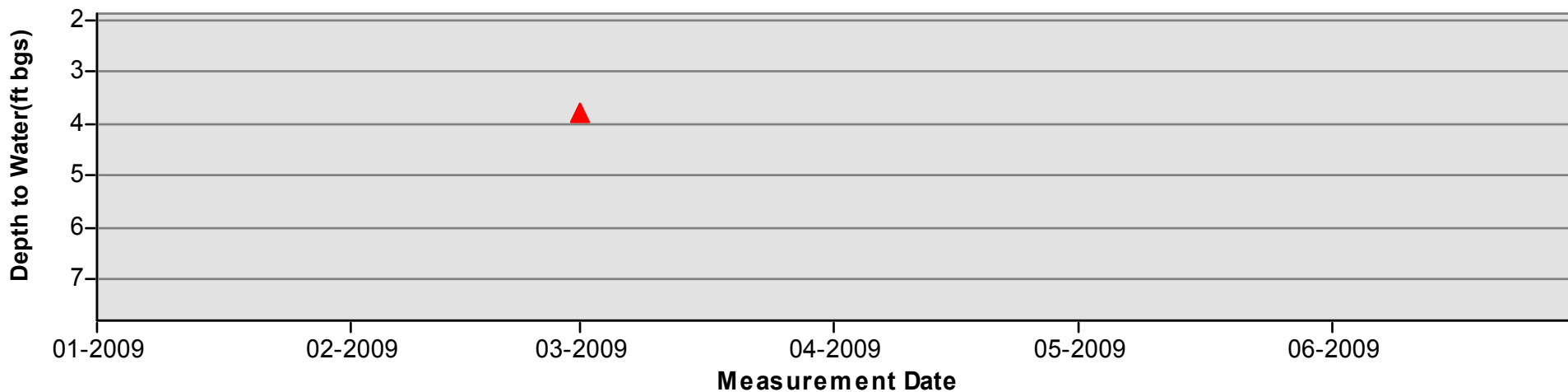
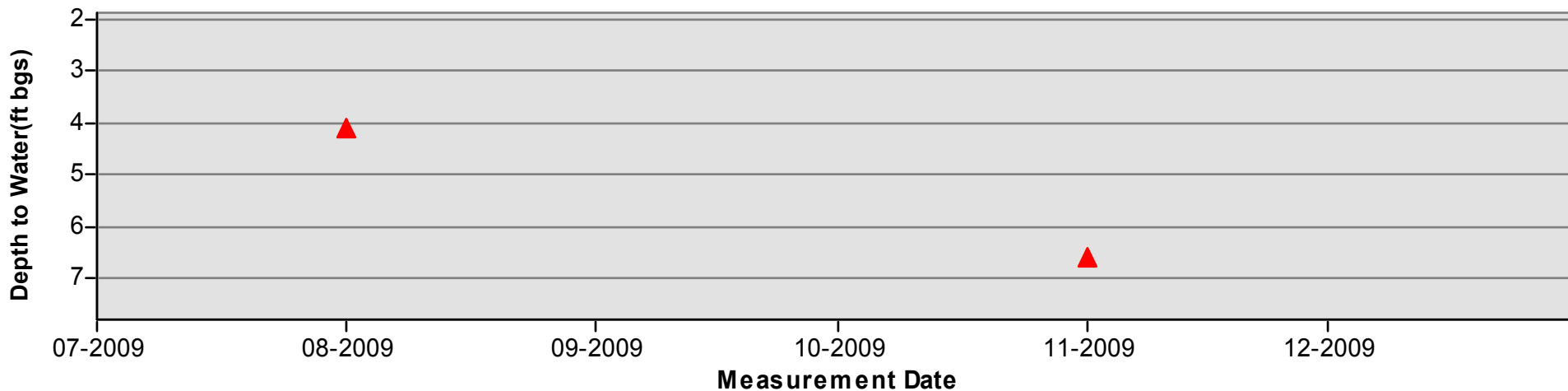


January through June



July through December



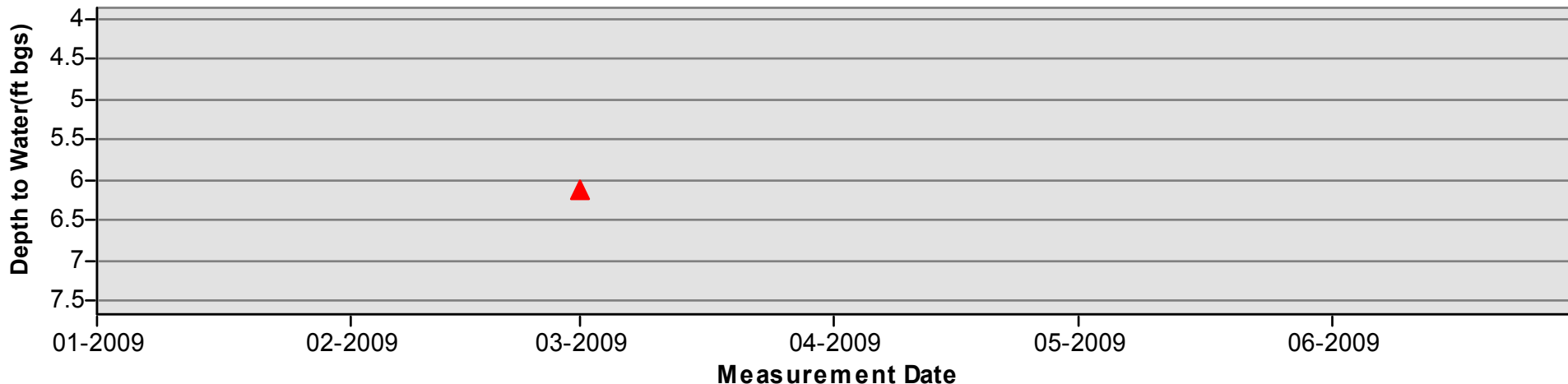
Groundwater Monitoring Location

111
2009

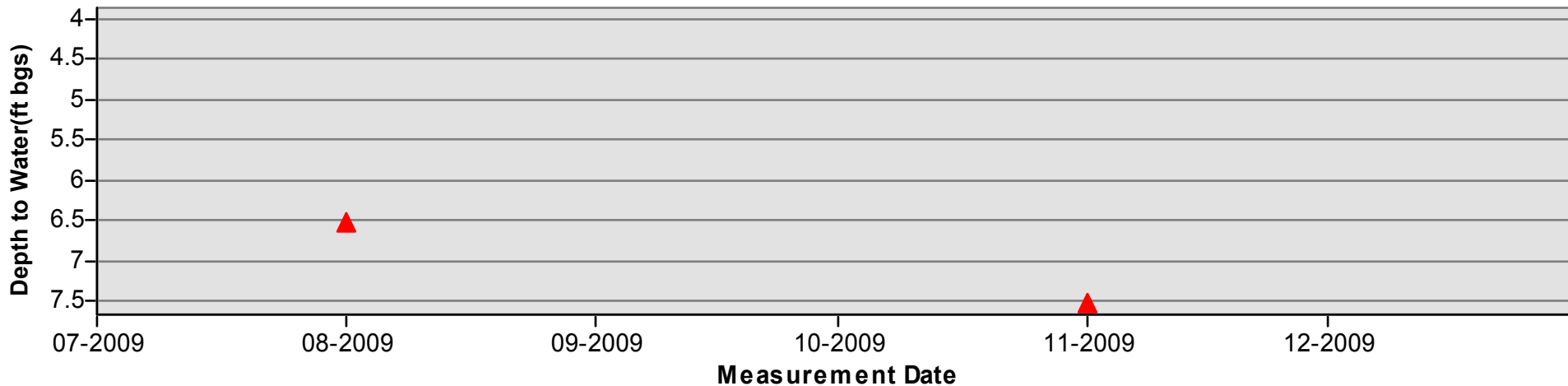
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



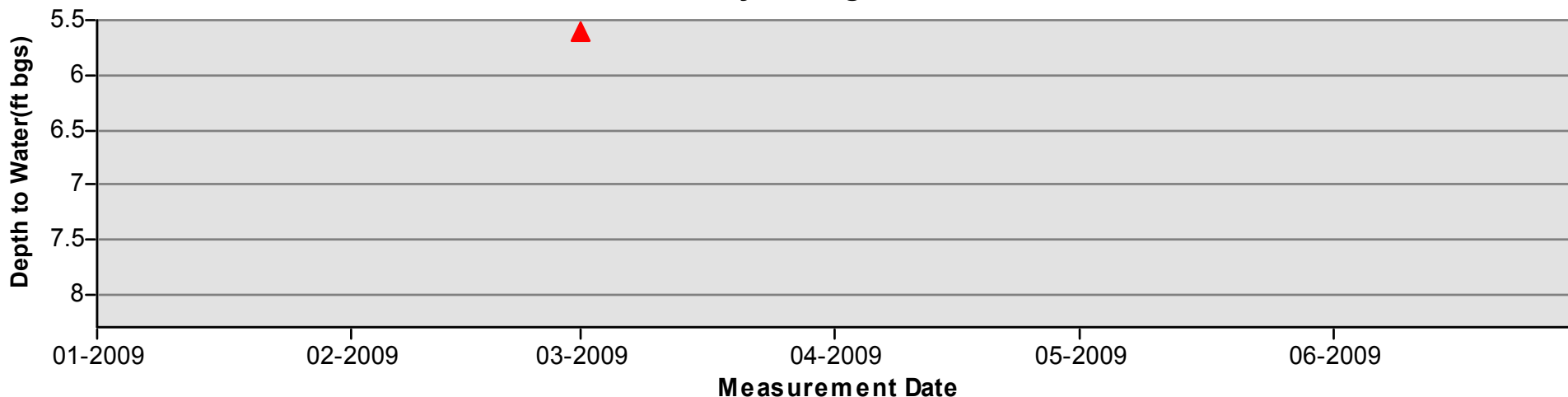
Groundwater Monitoring Location

118
2009

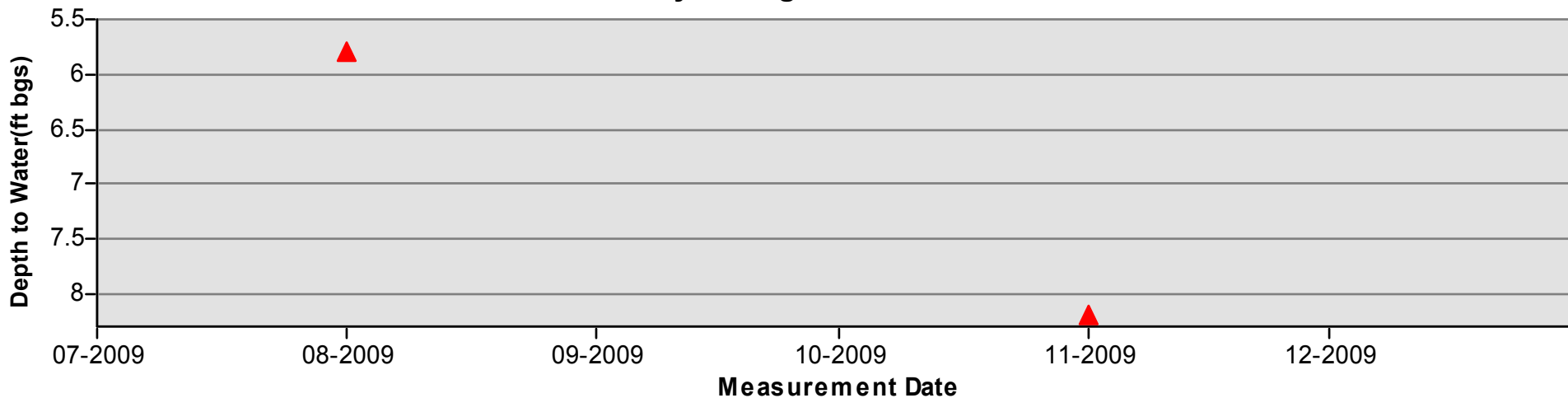
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June






July through December



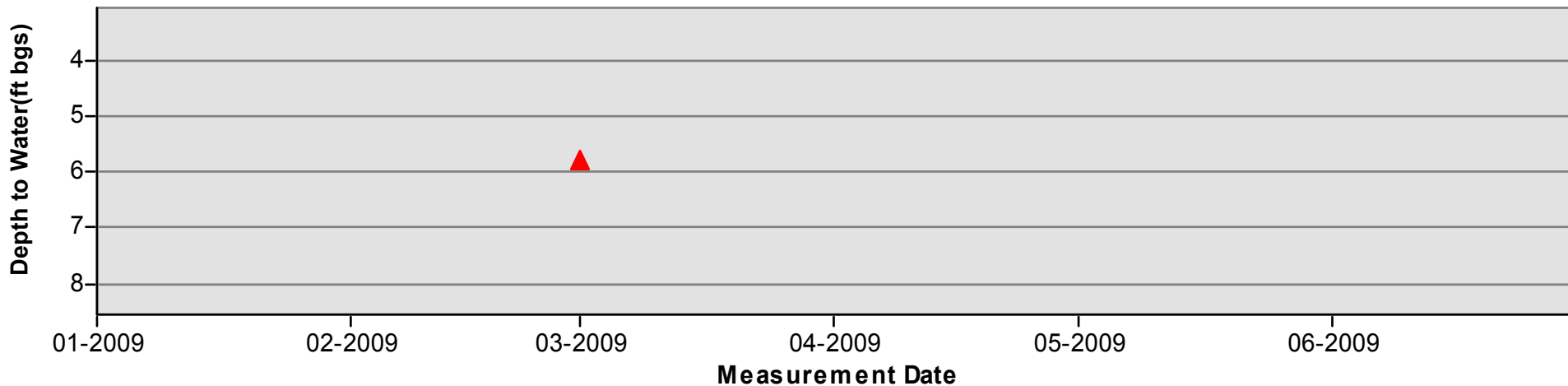
Groundwater Monitoring Location

119
2009

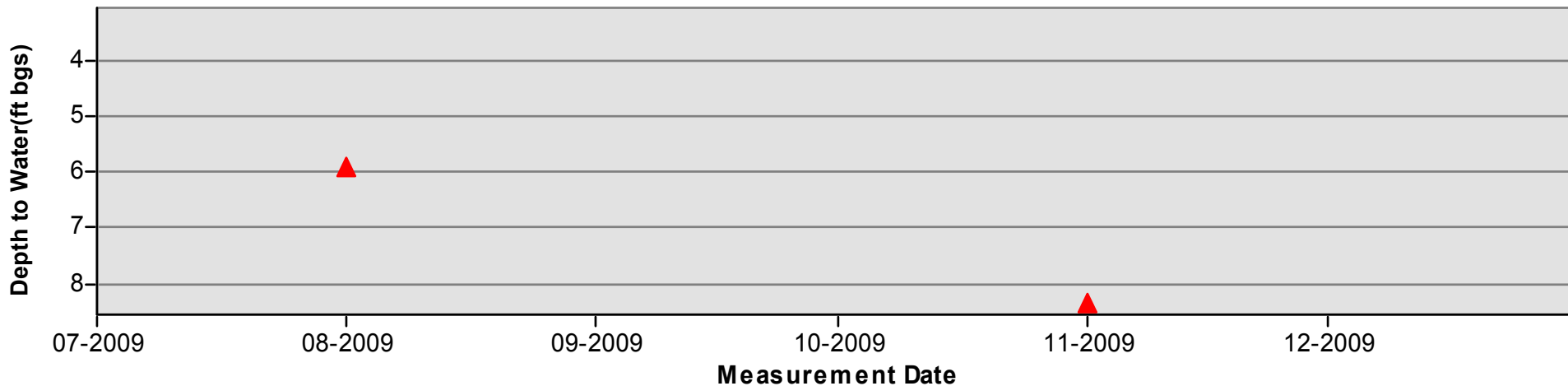
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



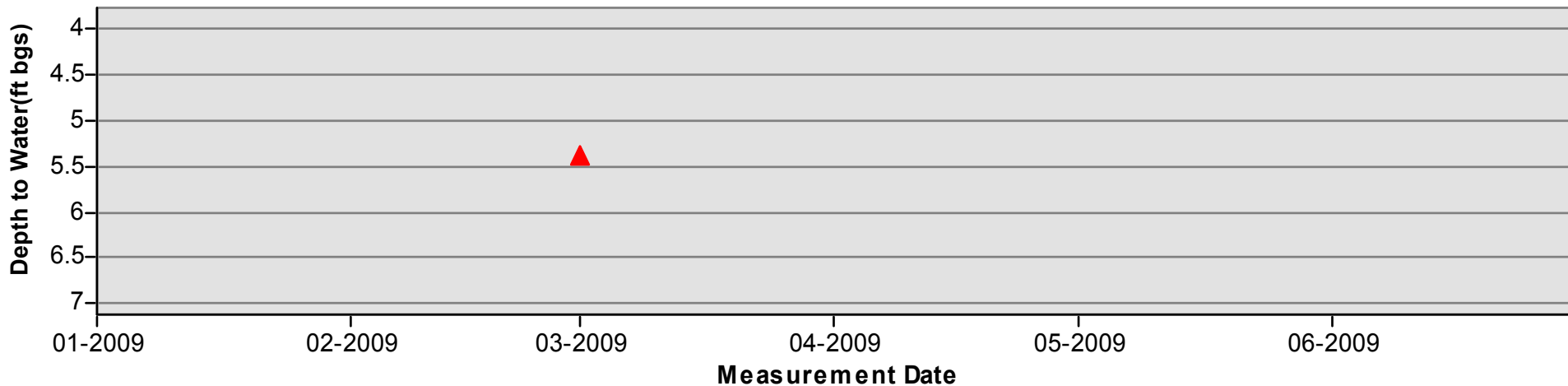
Groundwater Monitoring Location

120A
2009

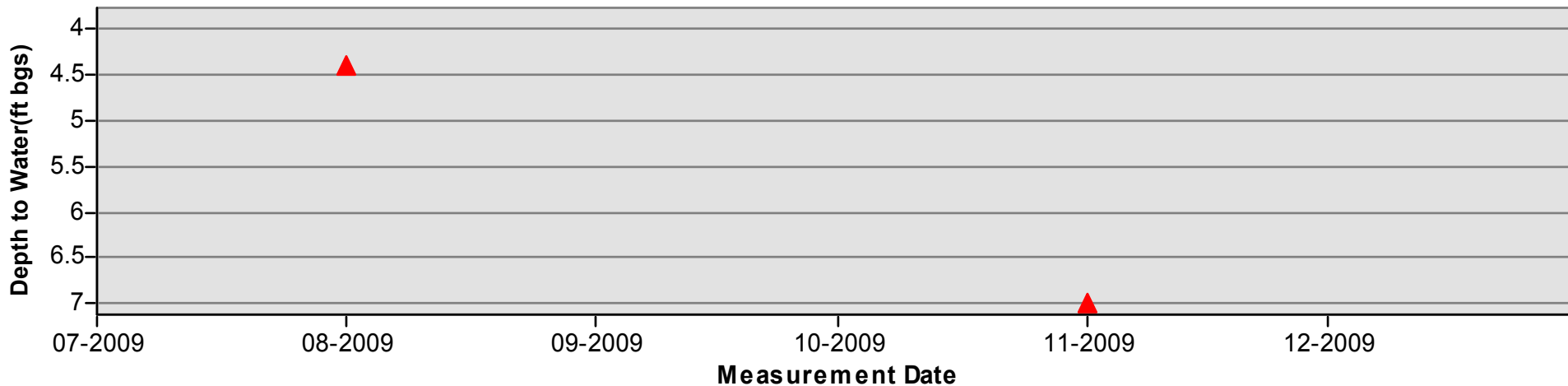
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June






July through December



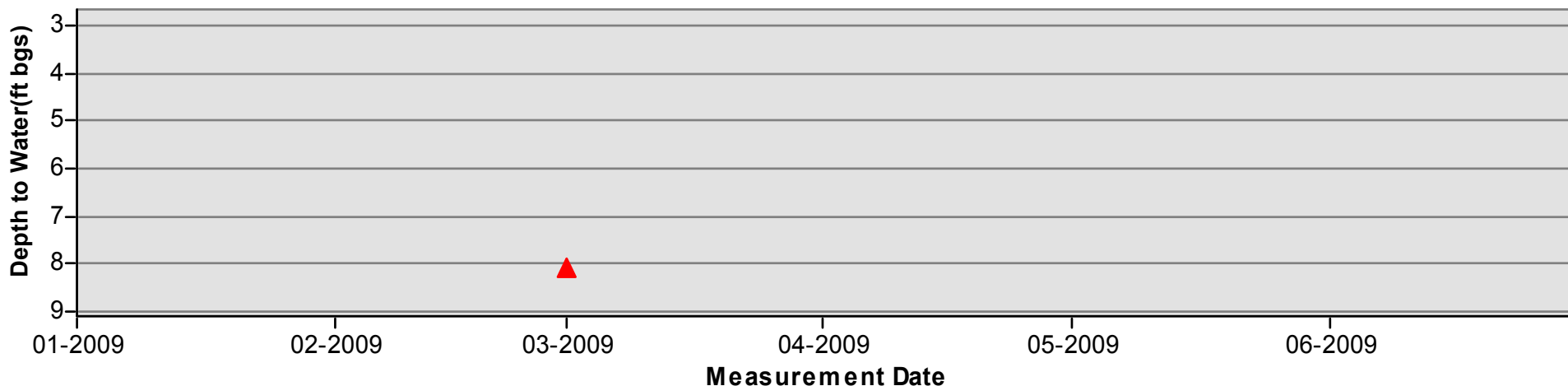
Groundwater Monitoring Location

121A
2009

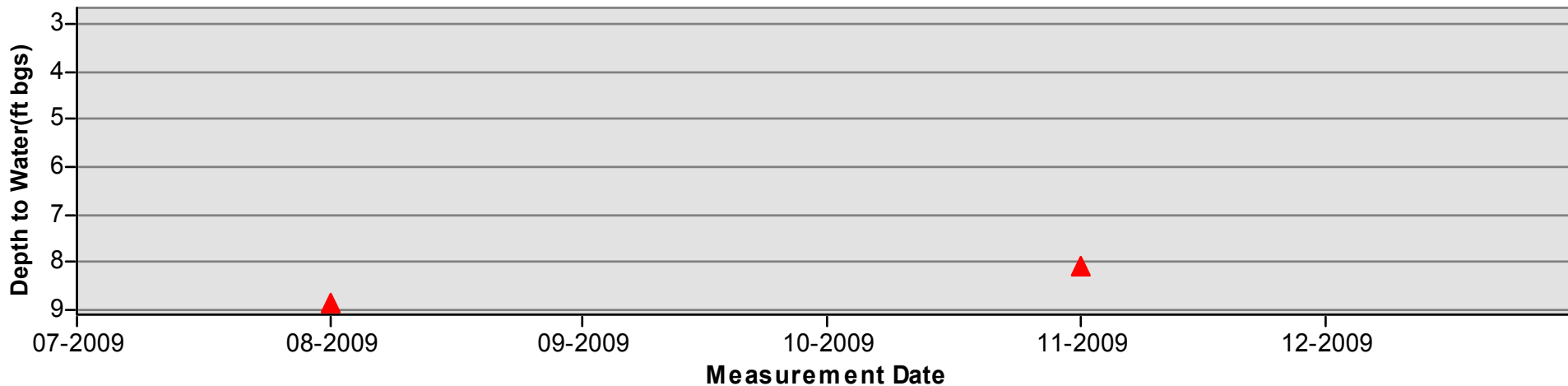
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



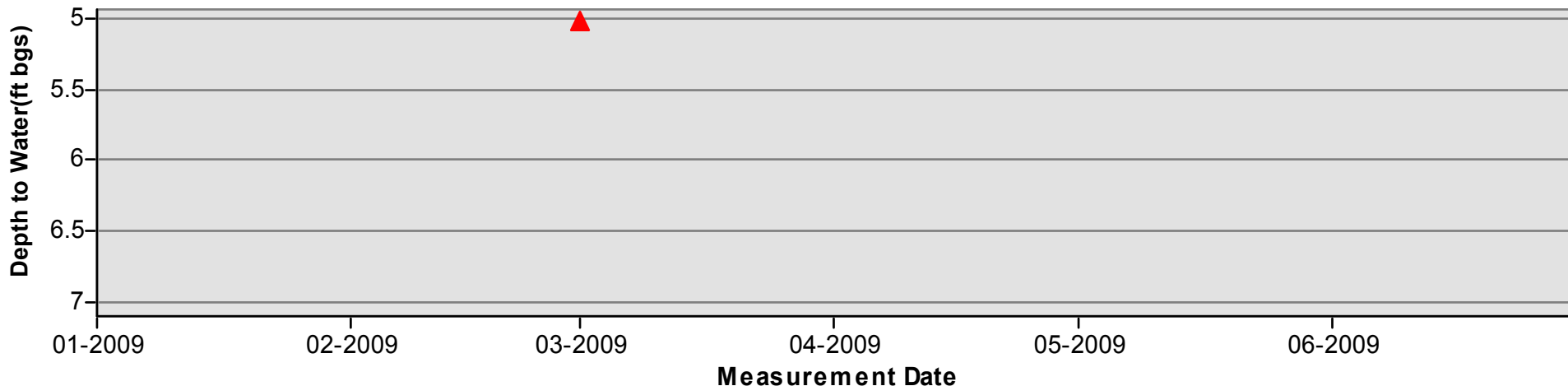
Groundwater Monitoring Location

126
2009

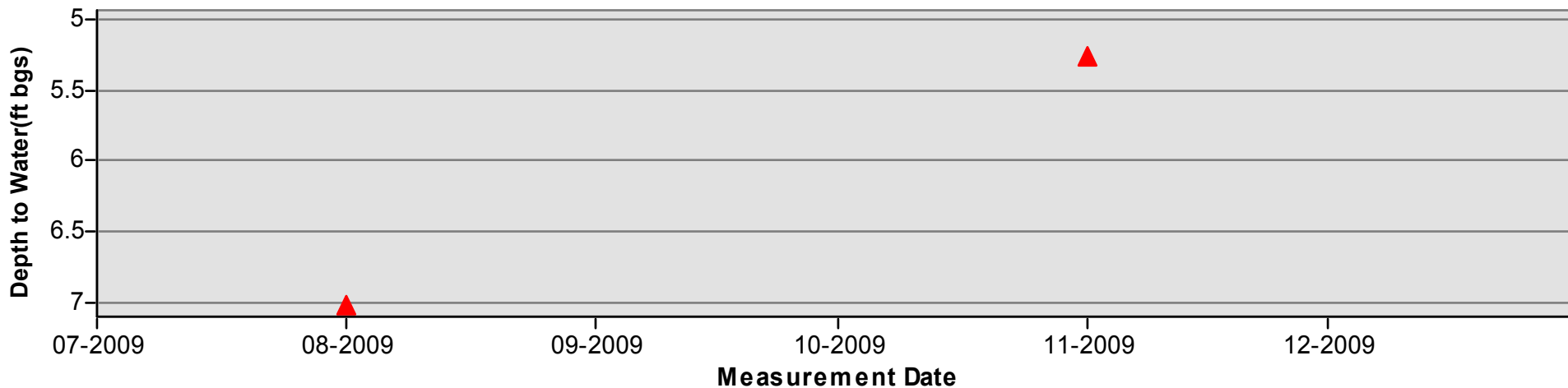
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



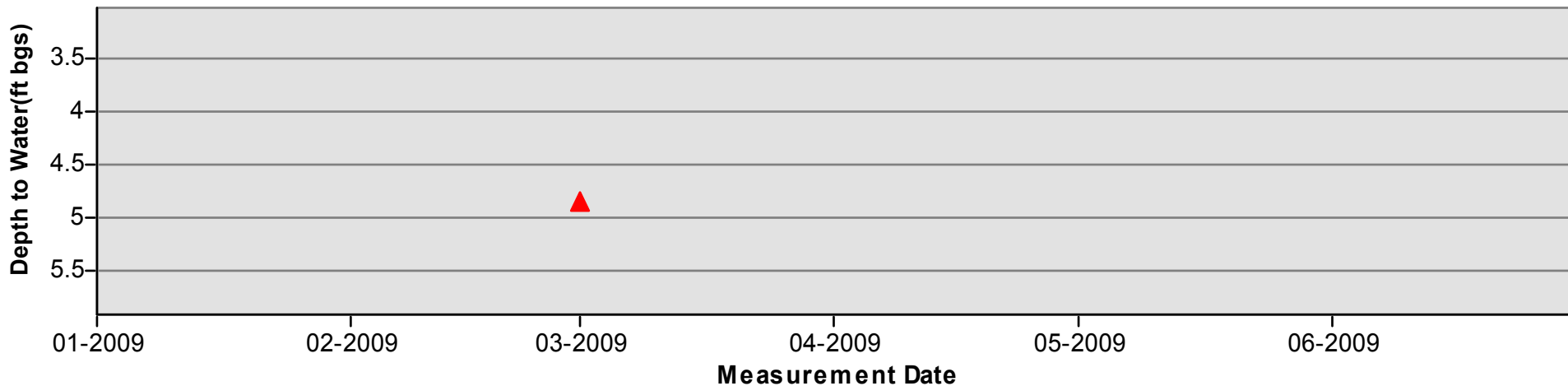
Groundwater Monitoring Location

127
2009

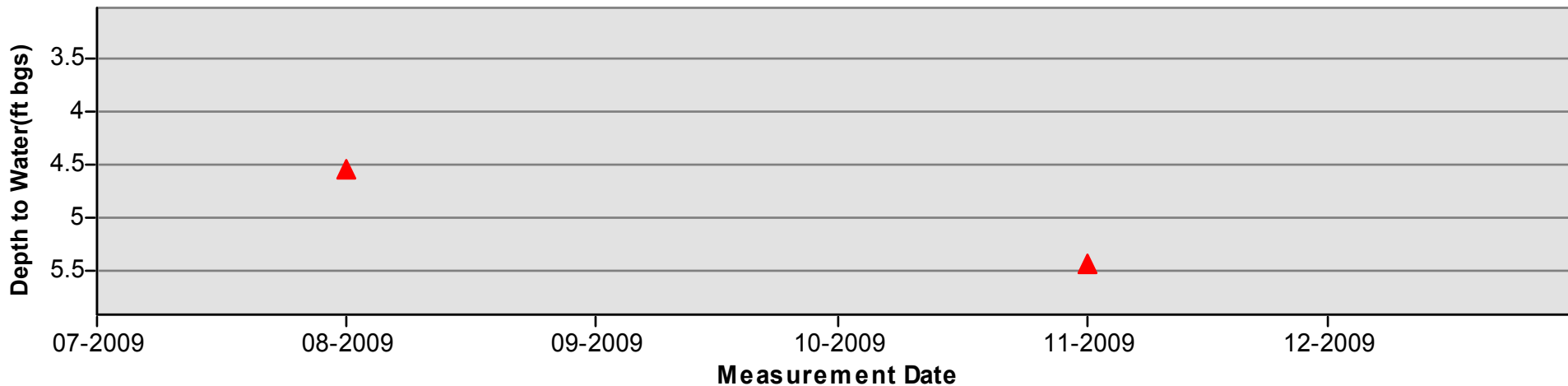
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



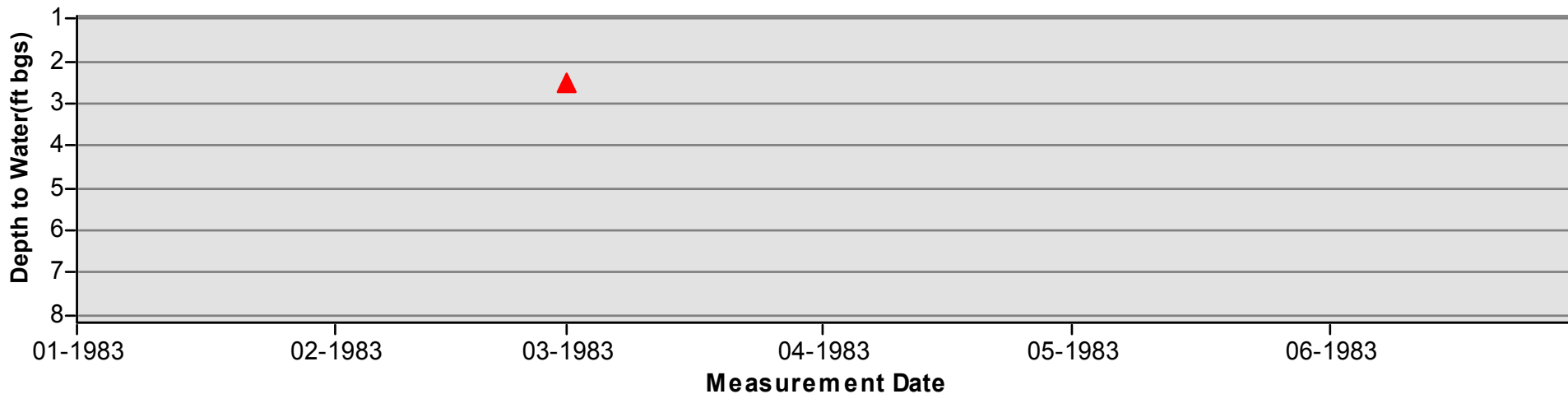
Groundwater Monitoring Location

128
2009

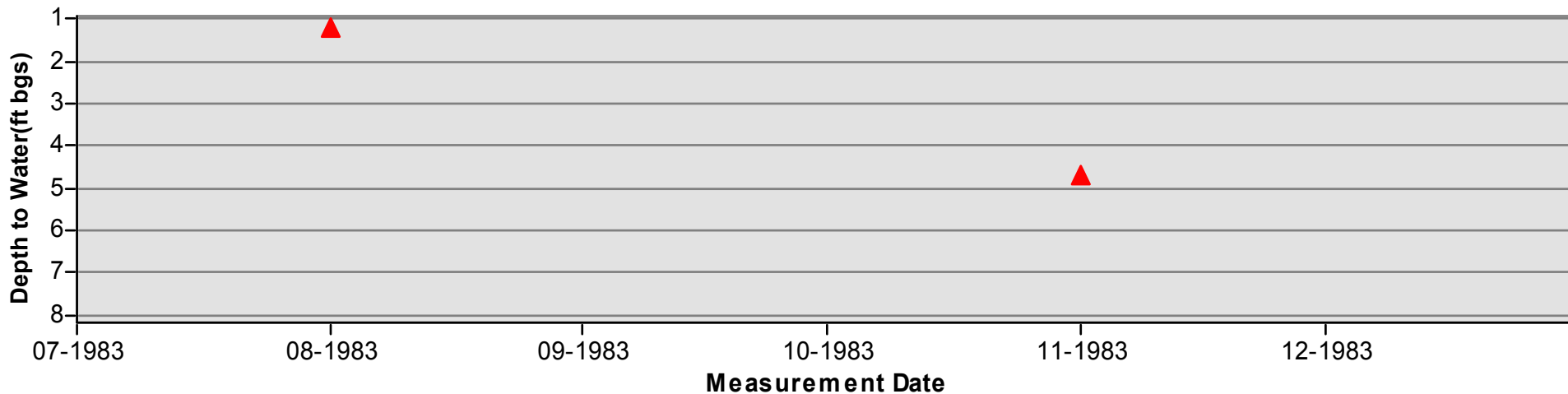
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



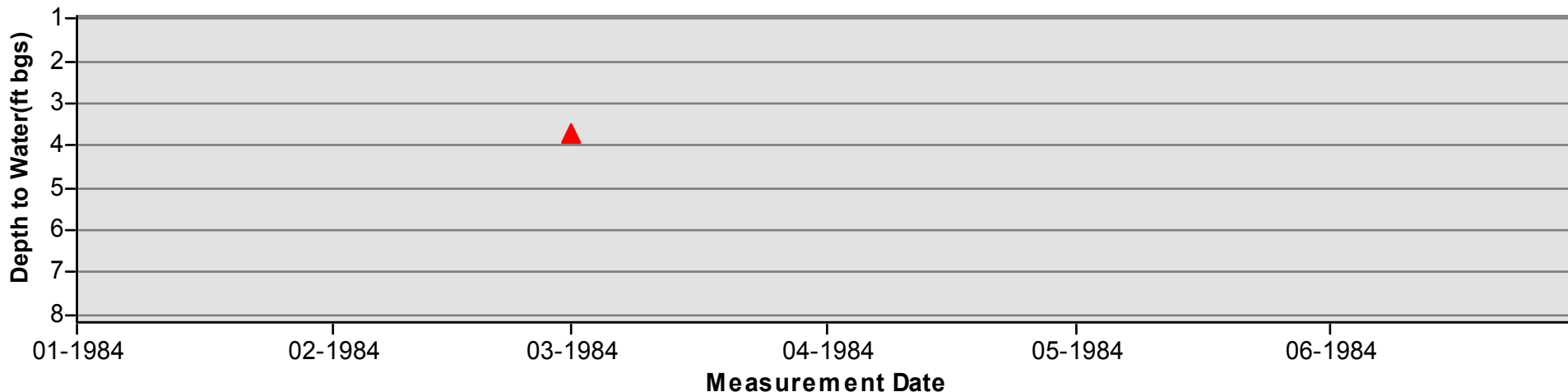
Groundwater Monitoring Location

129
1983

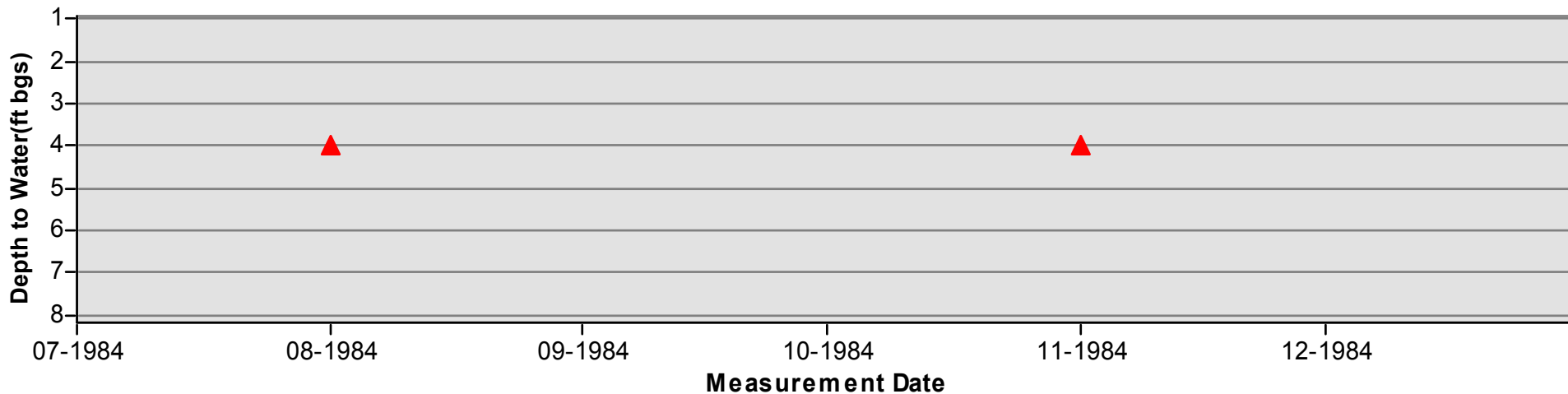
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



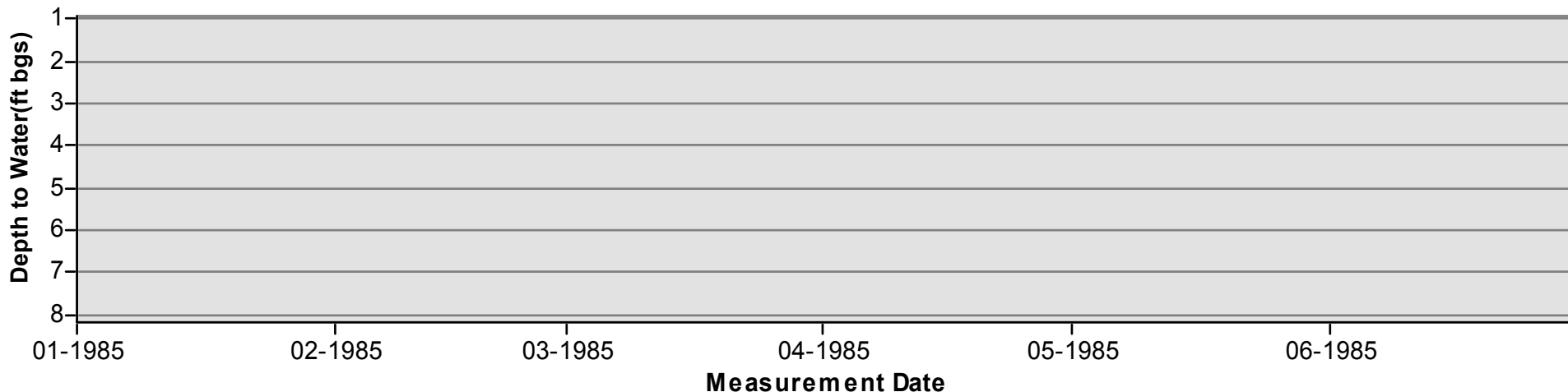
Groundwater Monitoring Location

129
1984

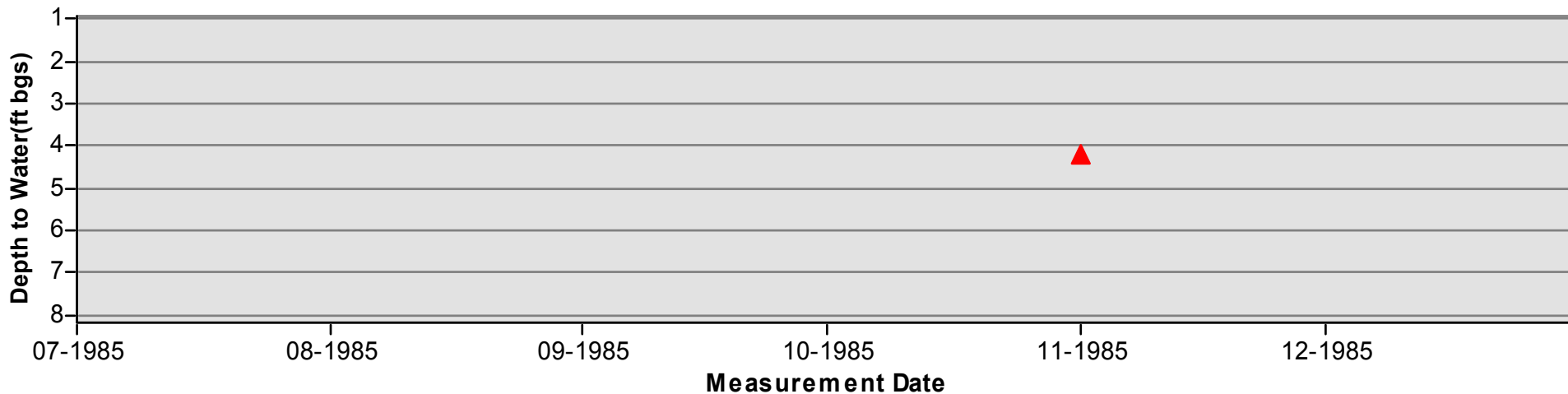
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



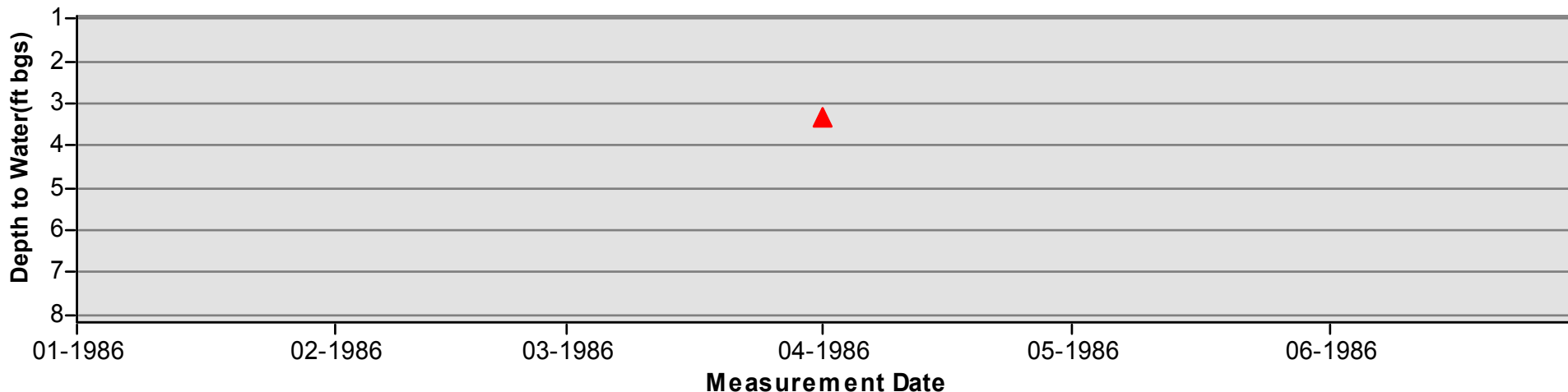
Groundwater Monitoring Location

129
1985

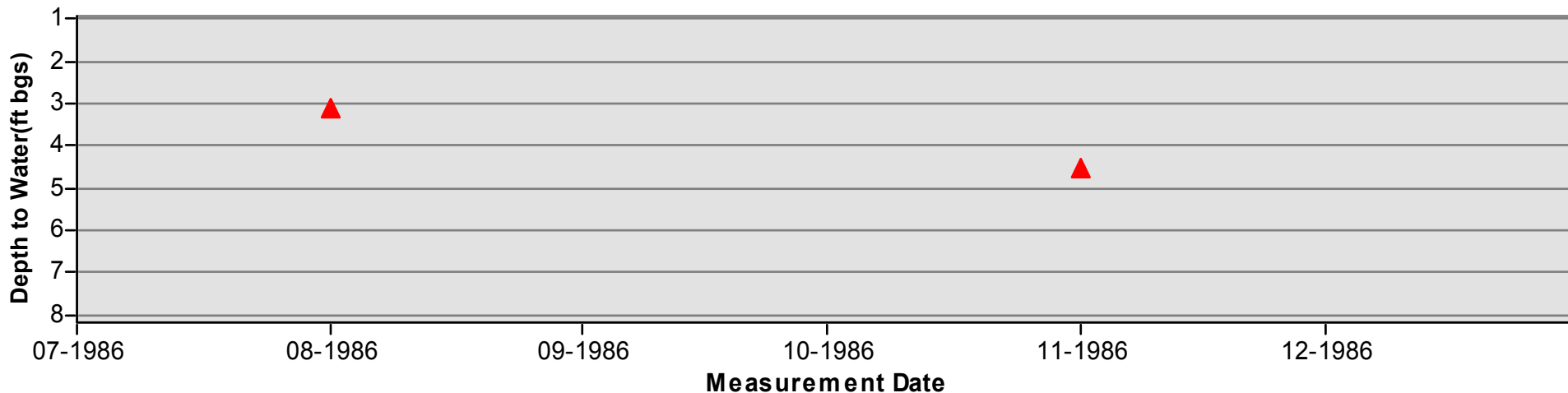
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



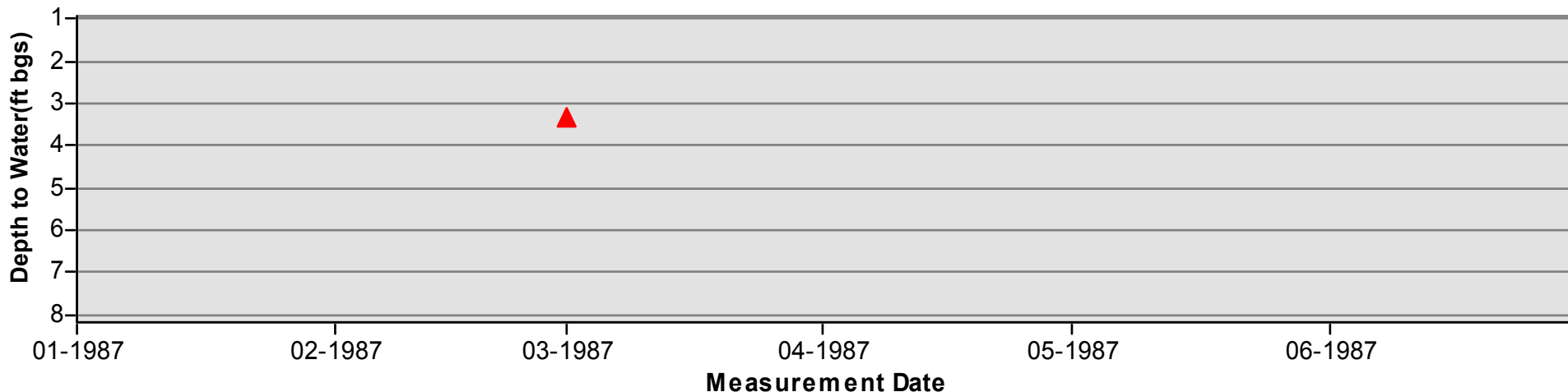
Groundwater Monitoring Location

129
1986

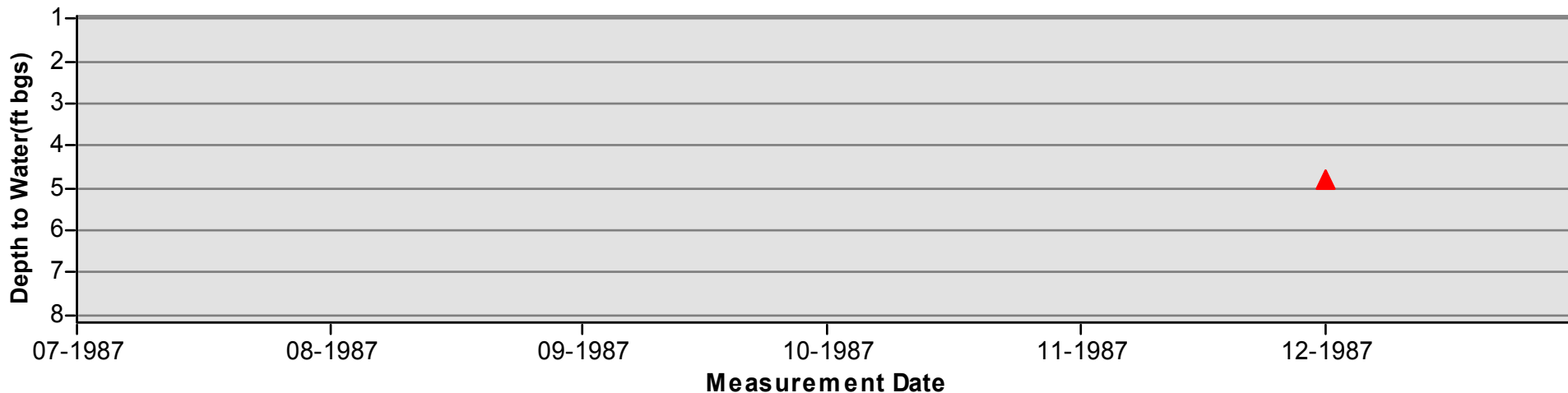
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



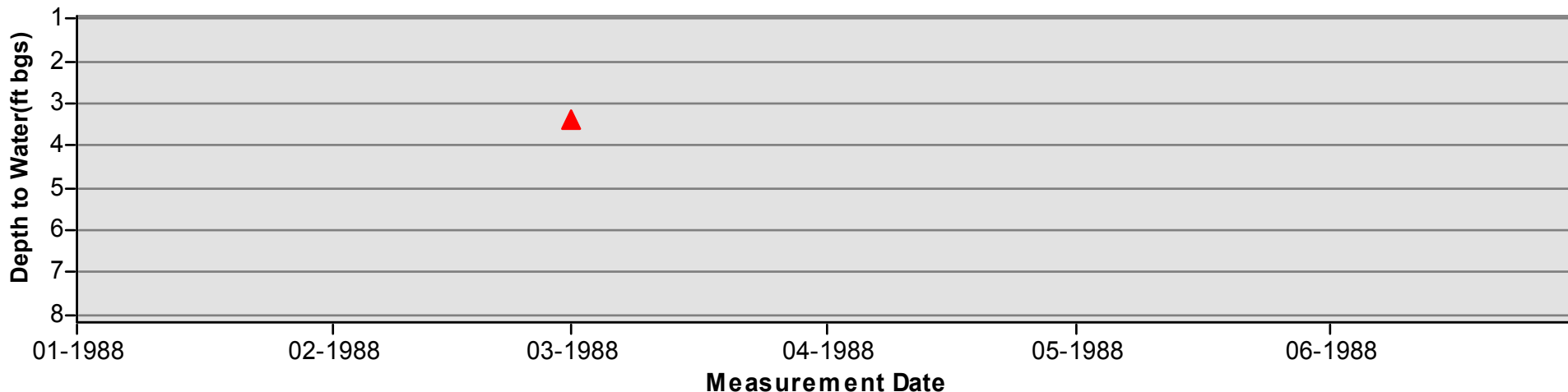
Groundwater Monitoring Location

129
1987

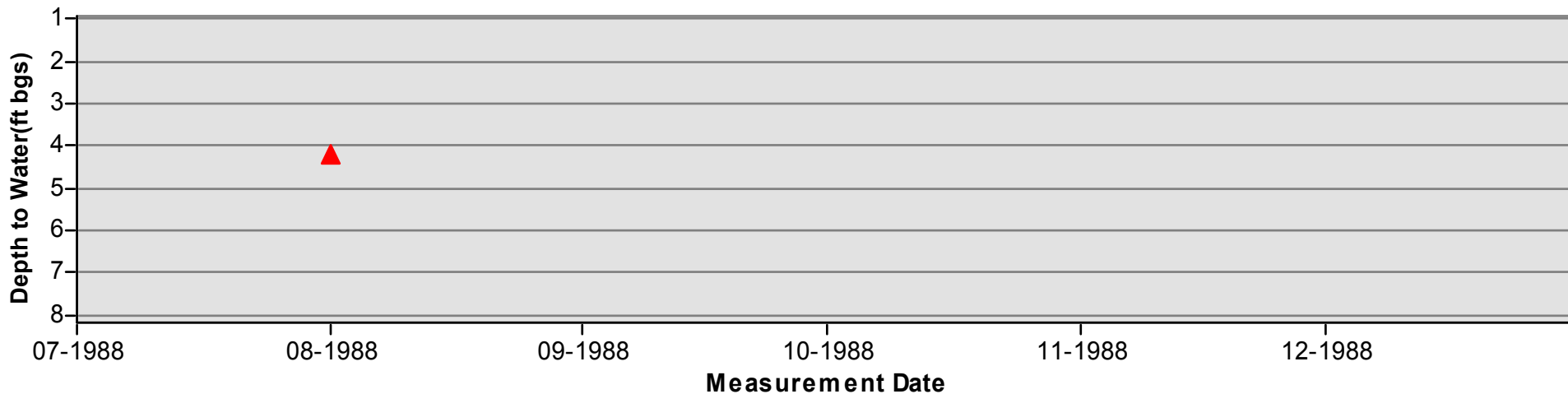
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



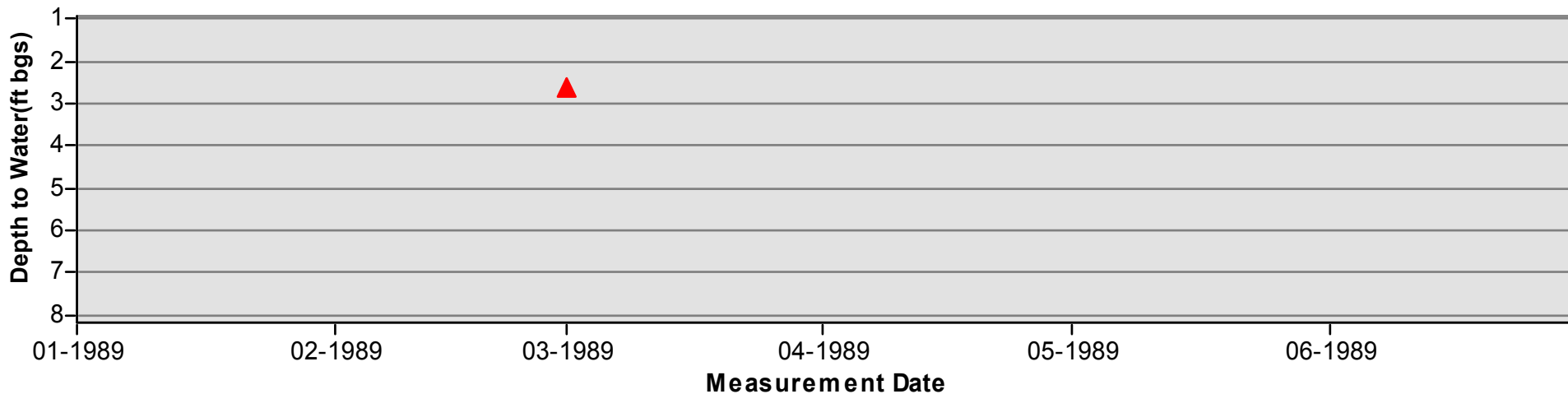
Groundwater Monitoring Location

129
1988

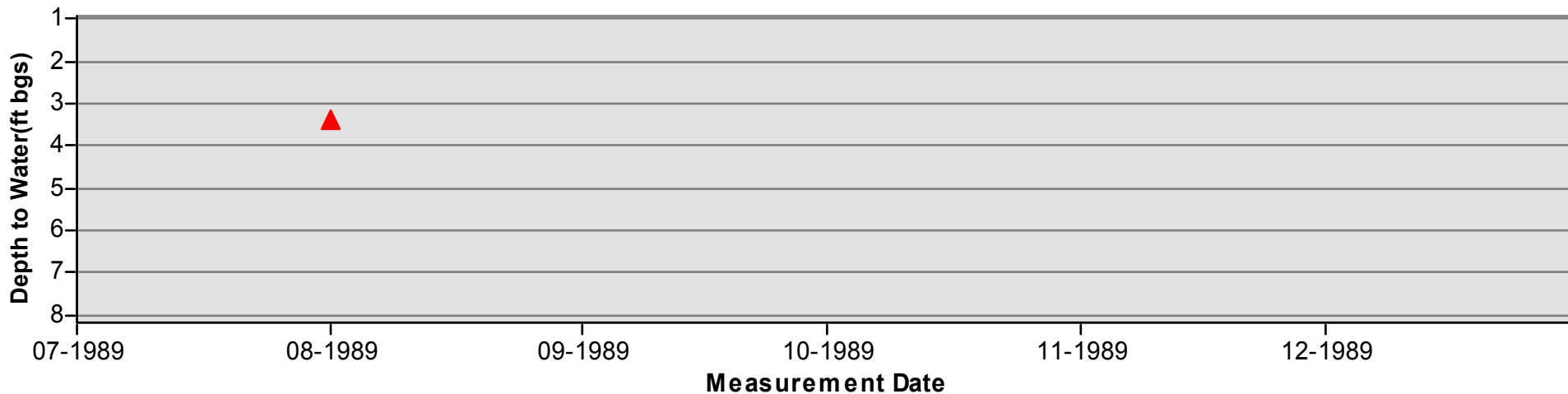
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



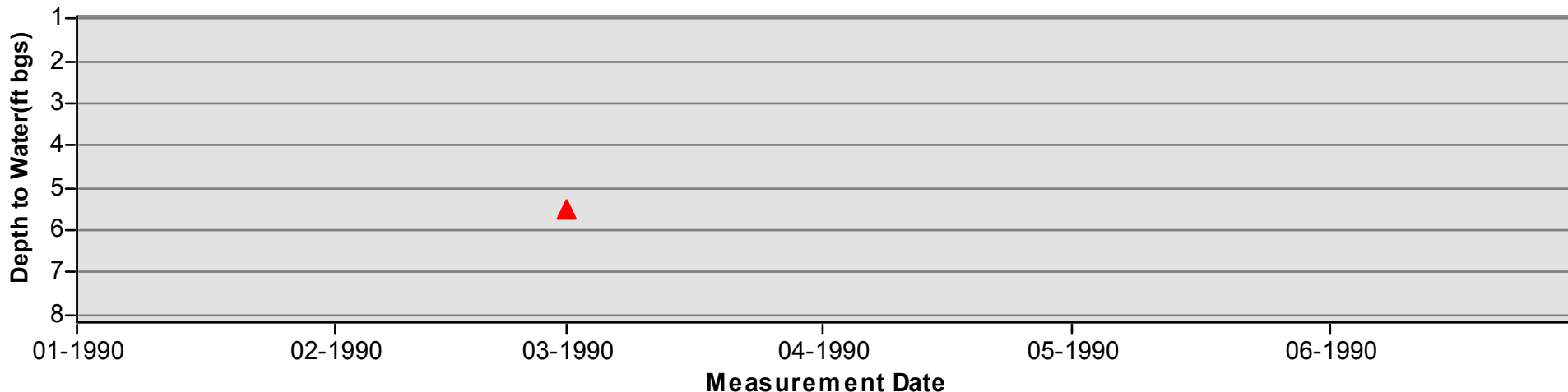
Groundwater Monitoring Location

129
1989

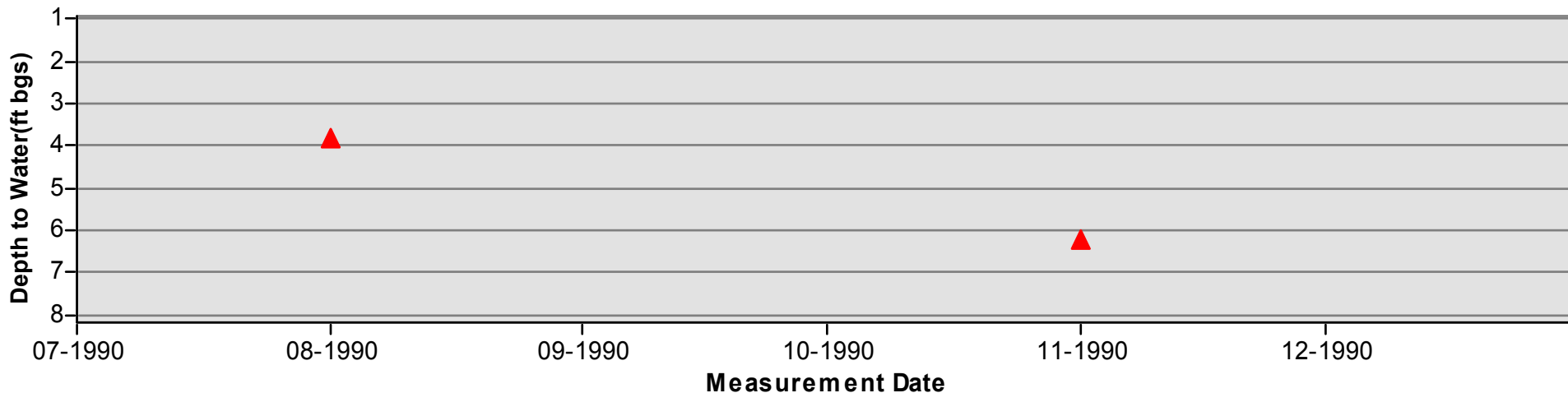
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



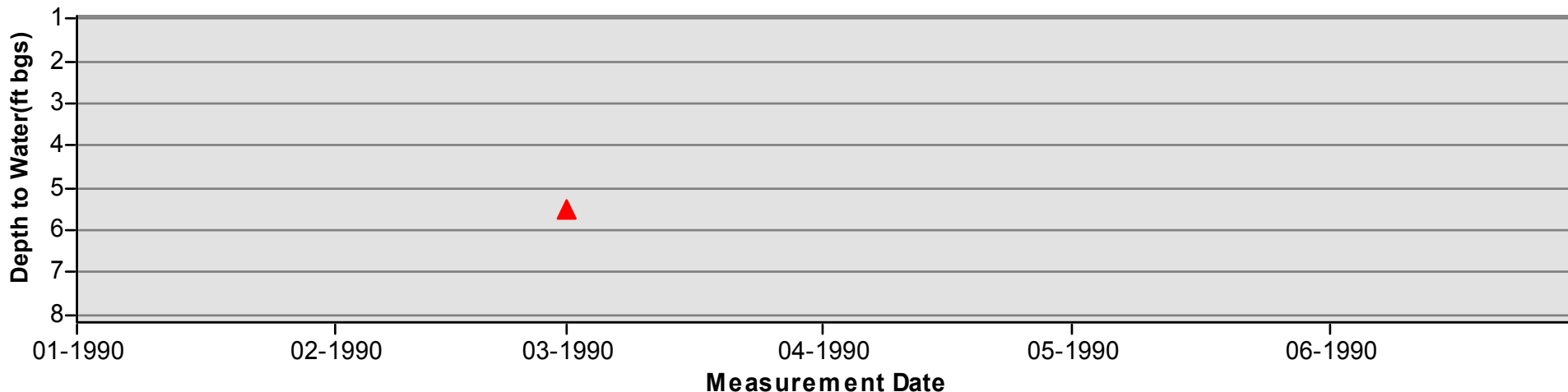
Groundwater Monitoring Location

129
1990

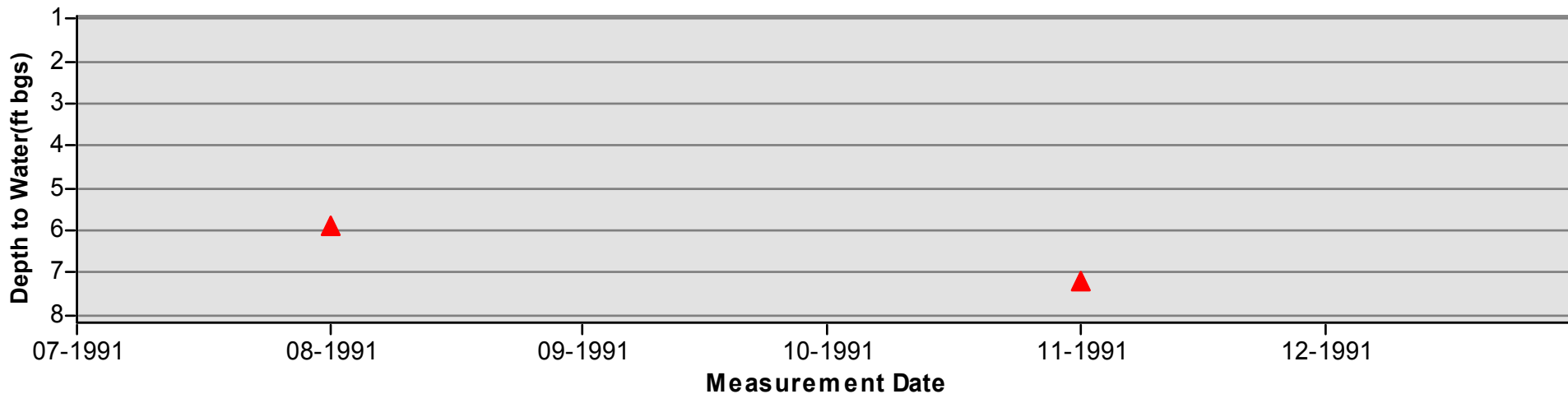
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



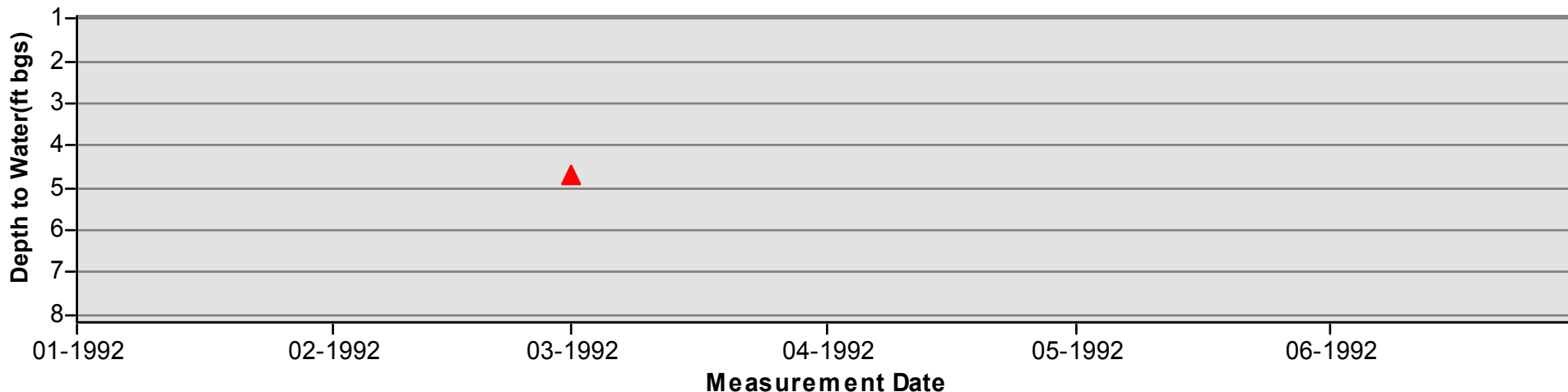
Groundwater Monitoring Location

129
1991

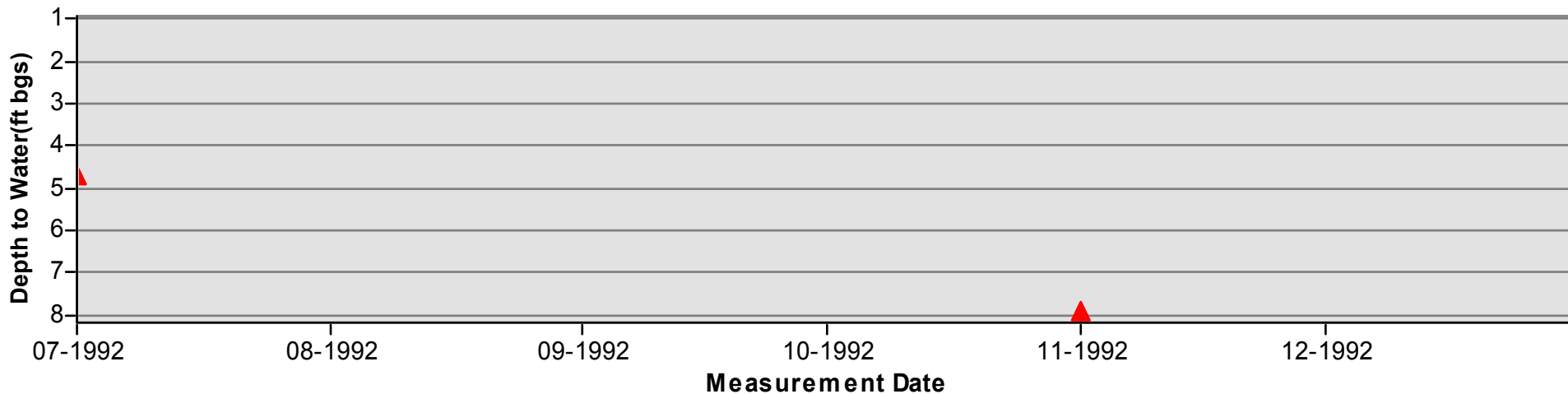
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



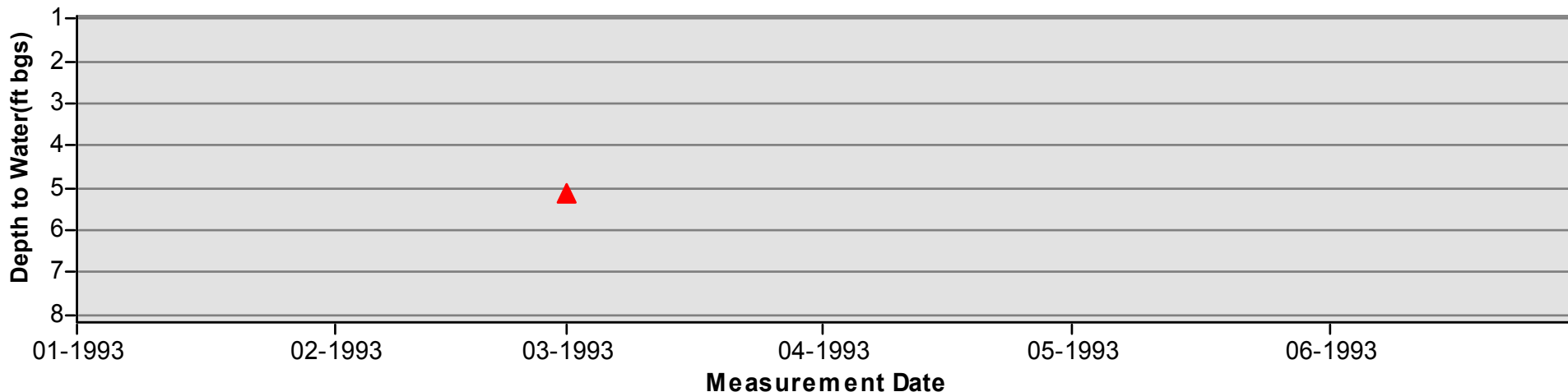
Groundwater Monitoring Location

129
1992

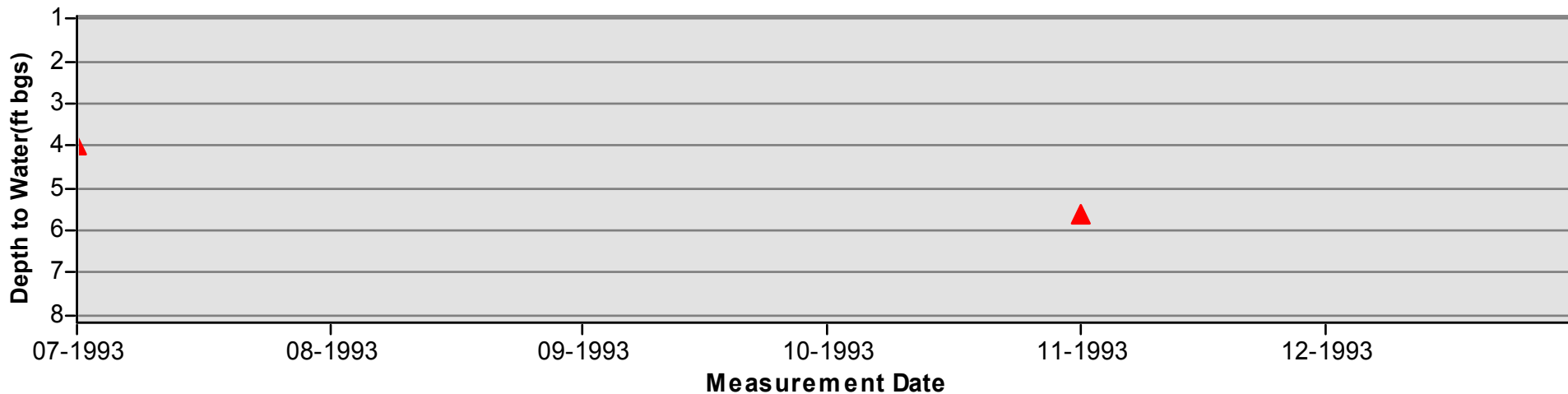
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



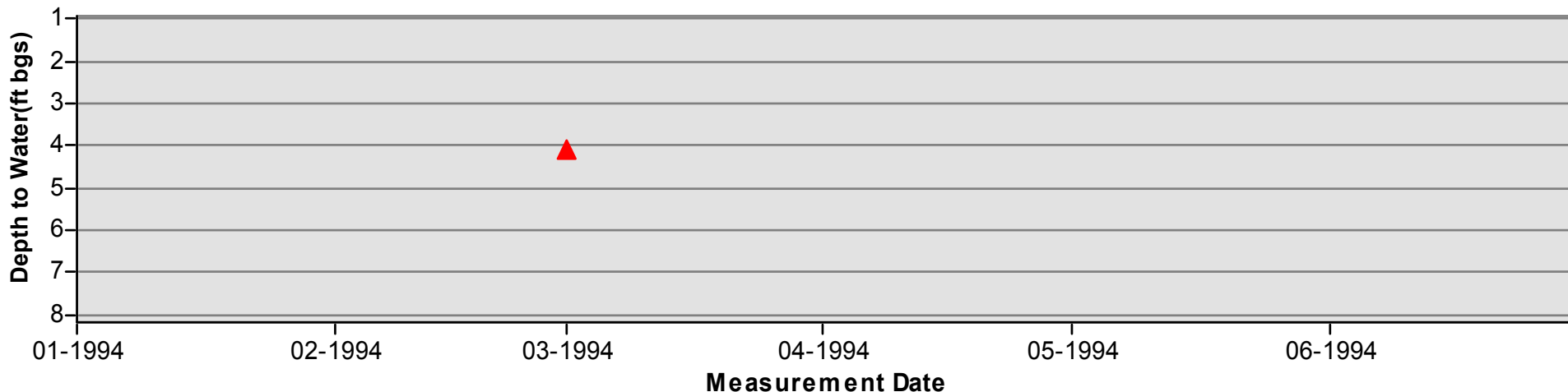
Groundwater Monitoring Location

129
1993

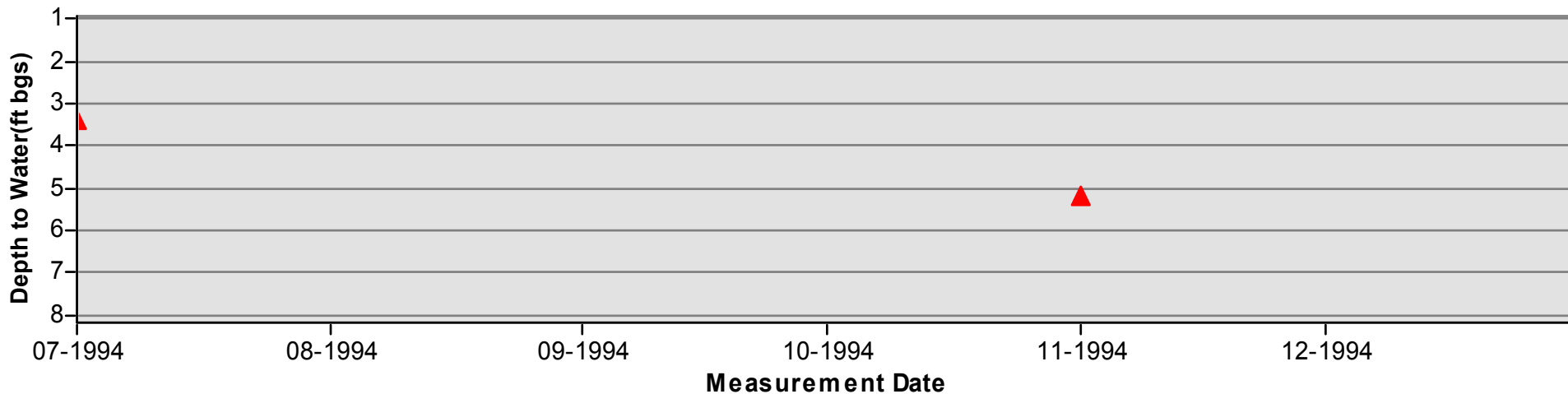
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



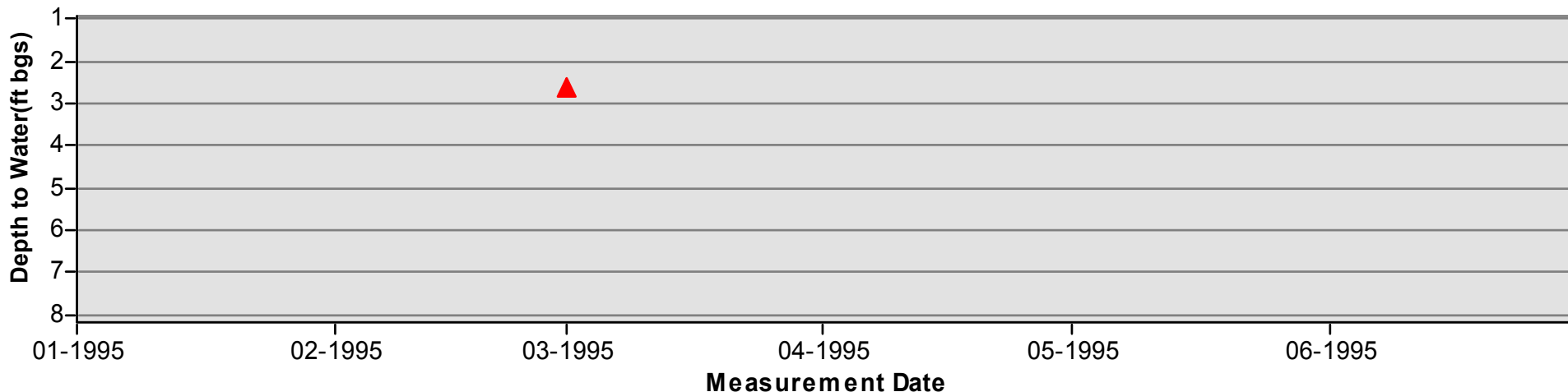
Groundwater Monitoring Location

129
1994

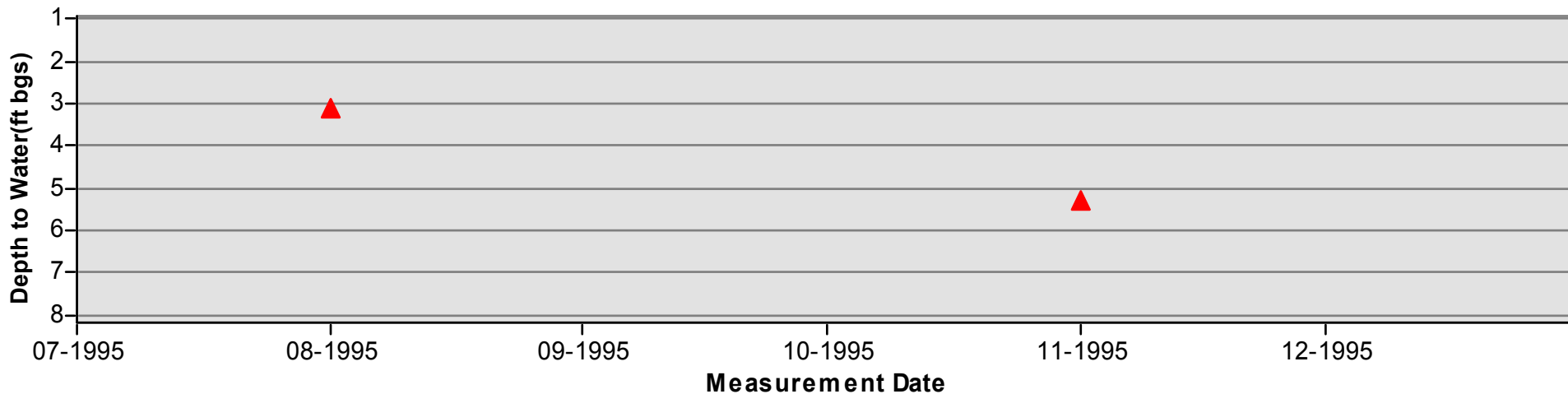
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



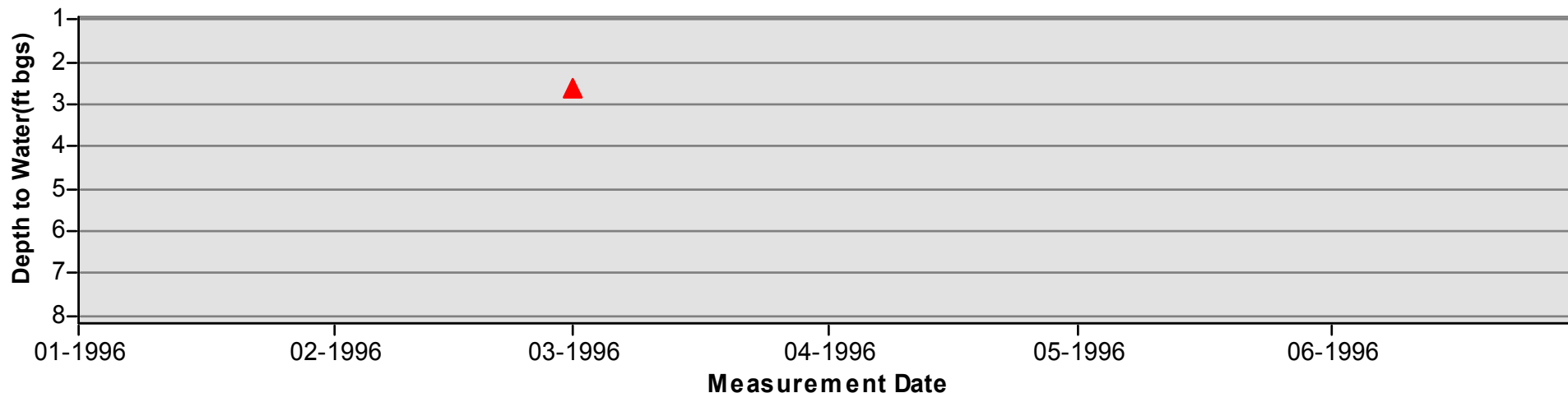
Groundwater Monitoring Location

129
1995

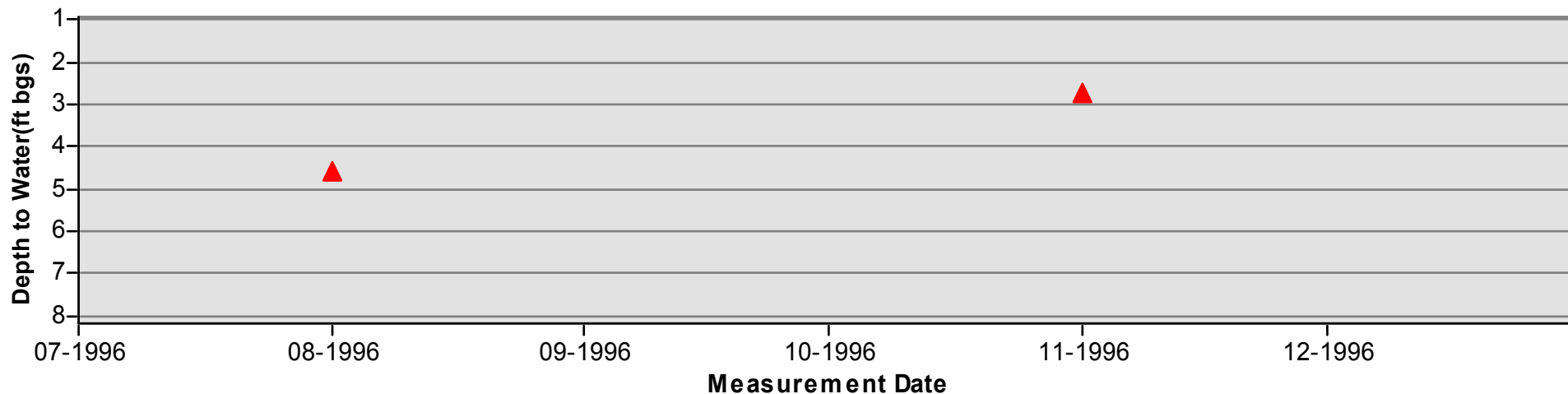
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



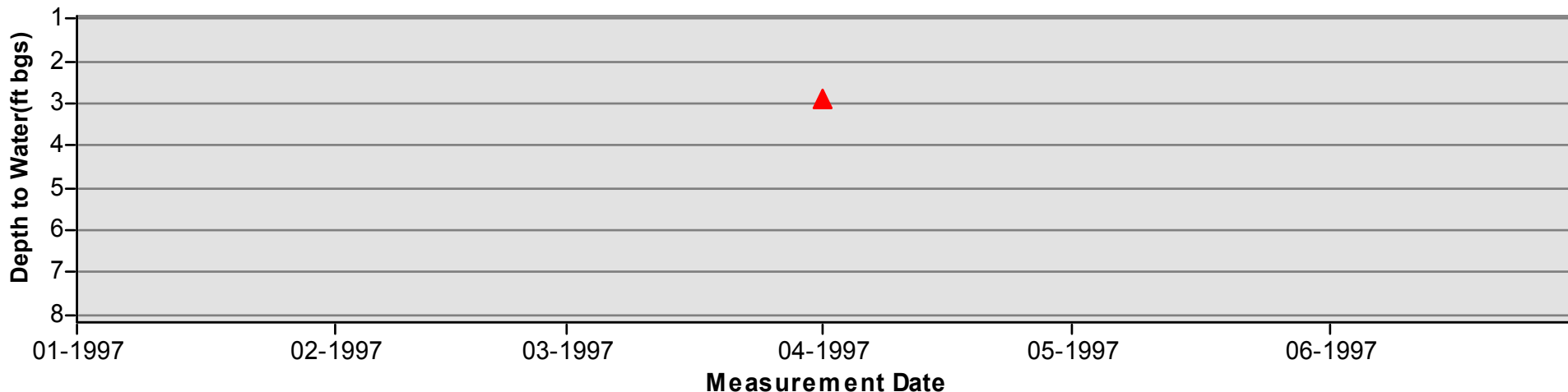
Groundwater Monitoring Location

129
1996

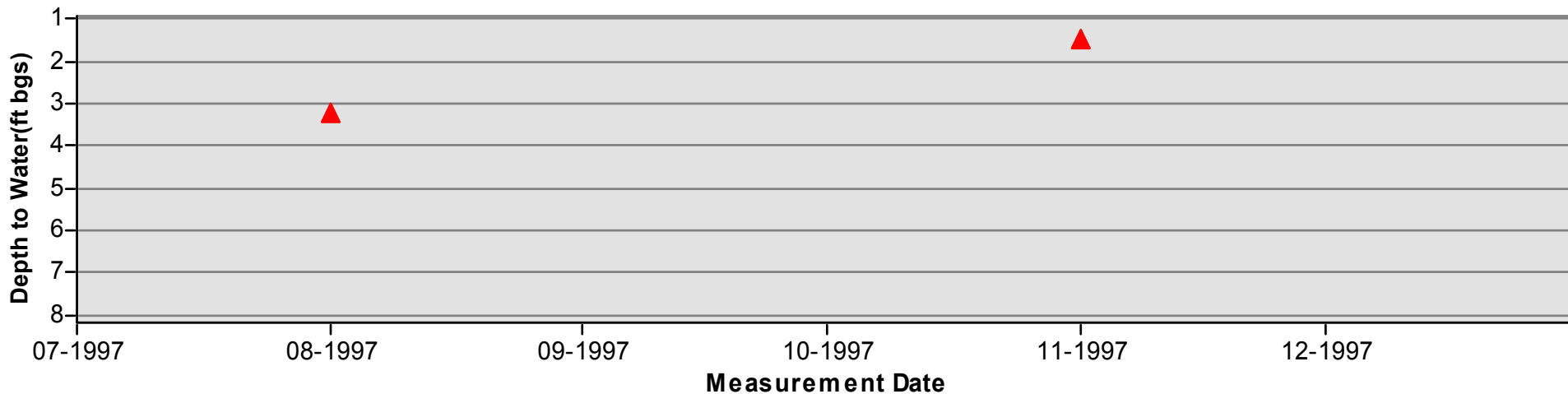
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



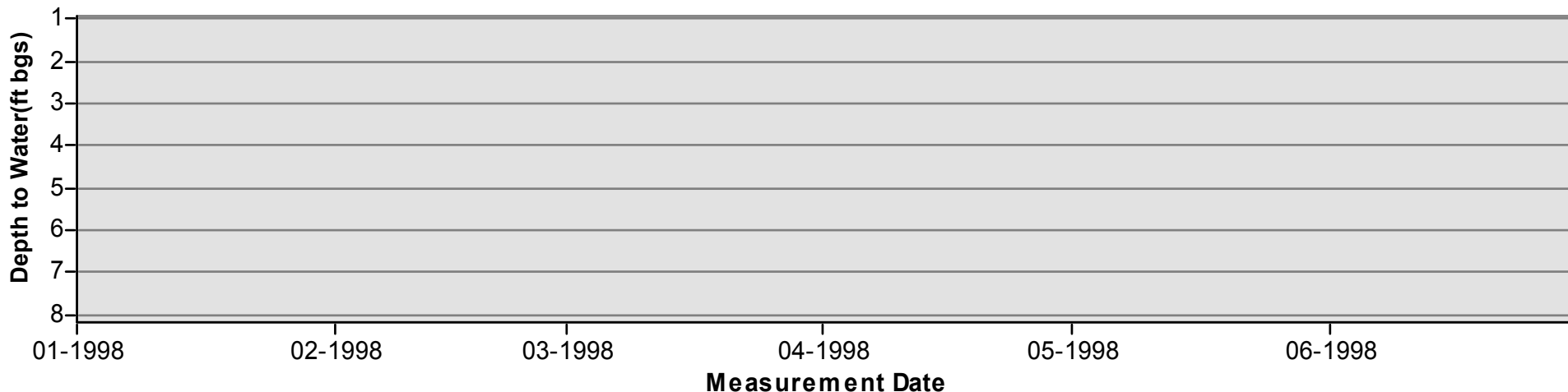
Groundwater Monitoring Location

129
1997

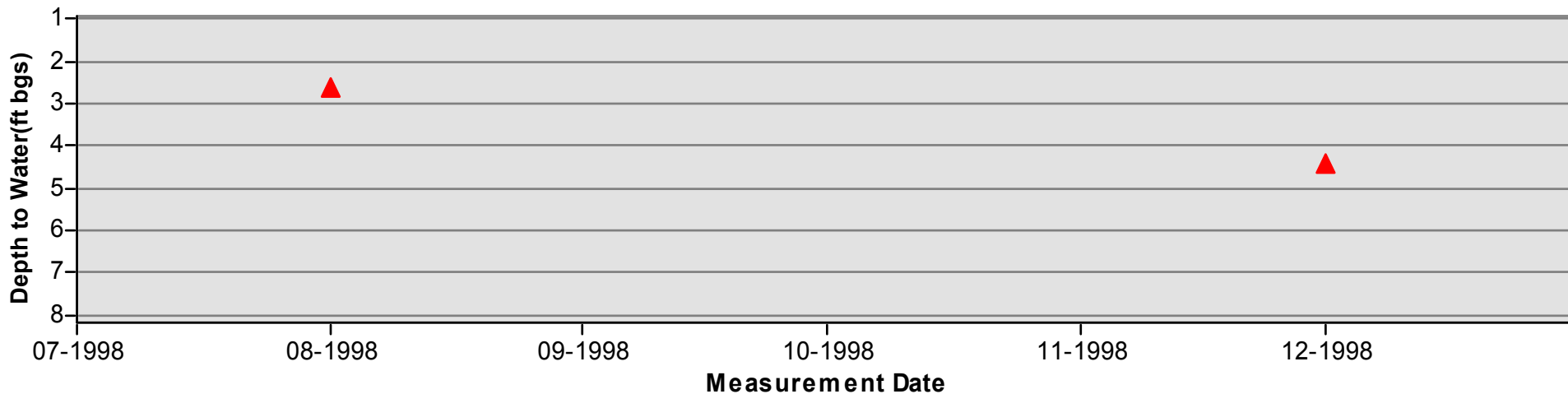
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



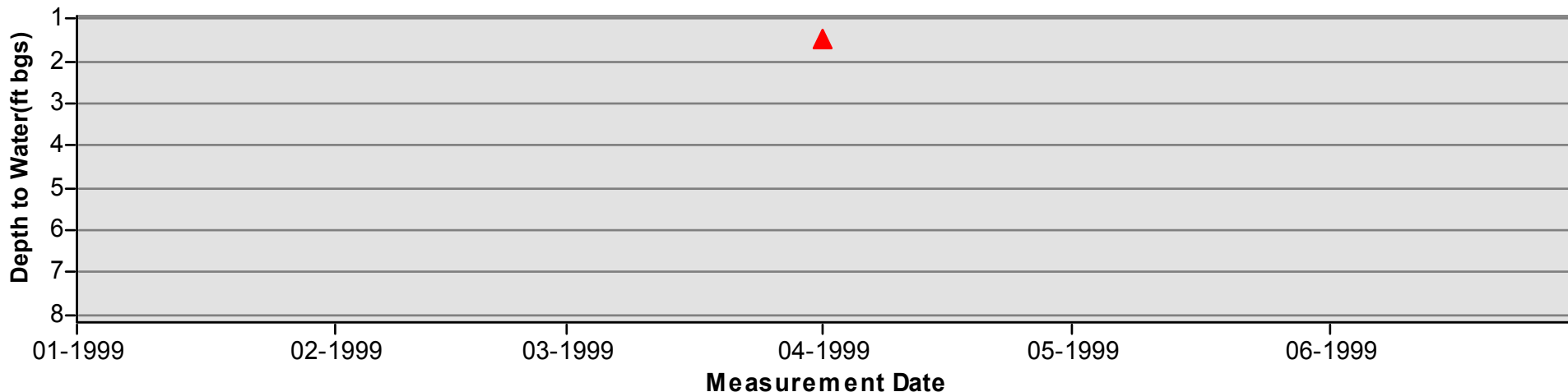
Groundwater Monitoring Location

129
1998

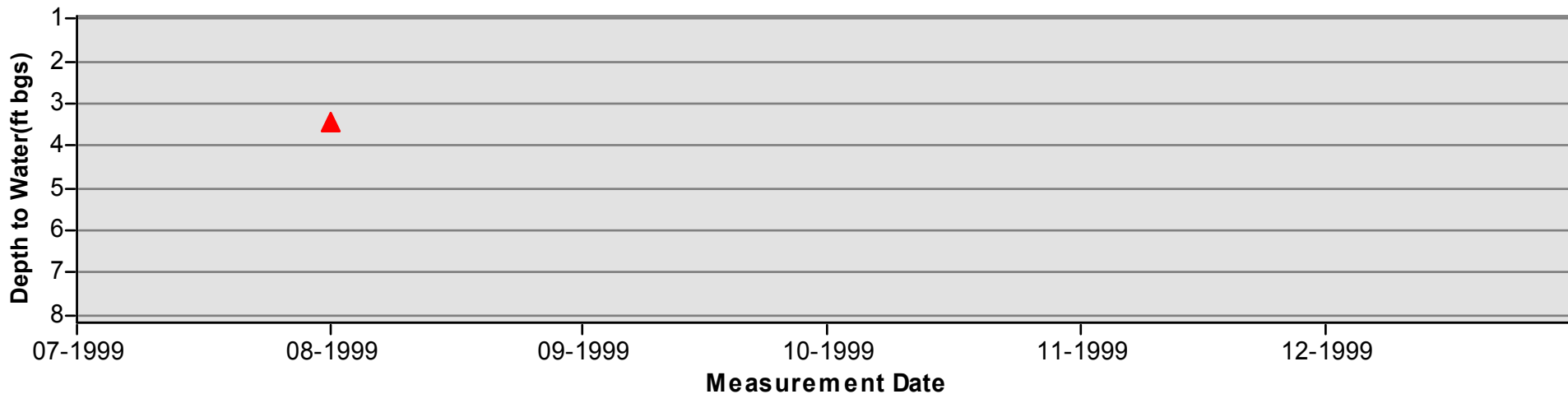
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



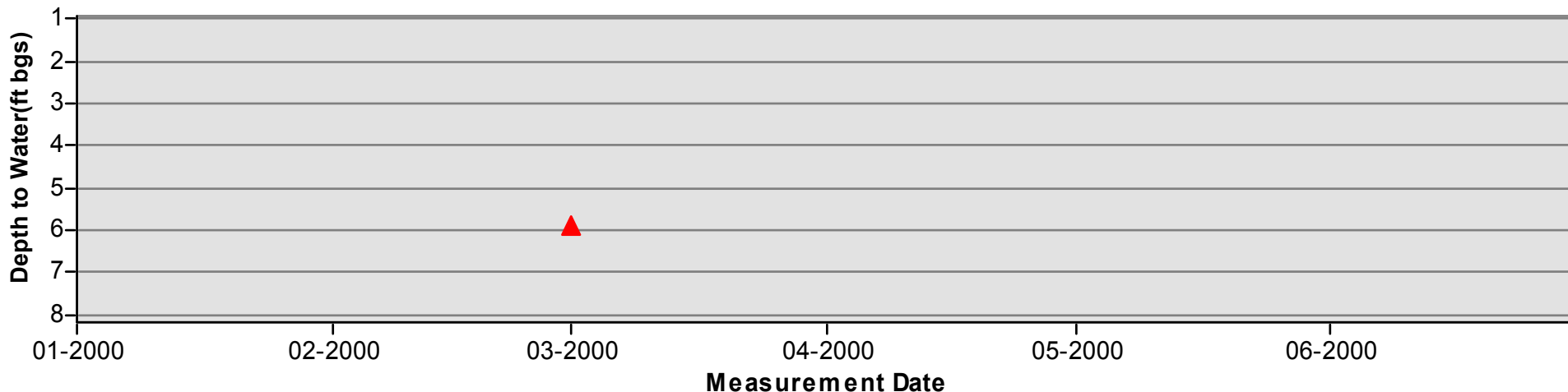
Groundwater Monitoring Location

129
1999

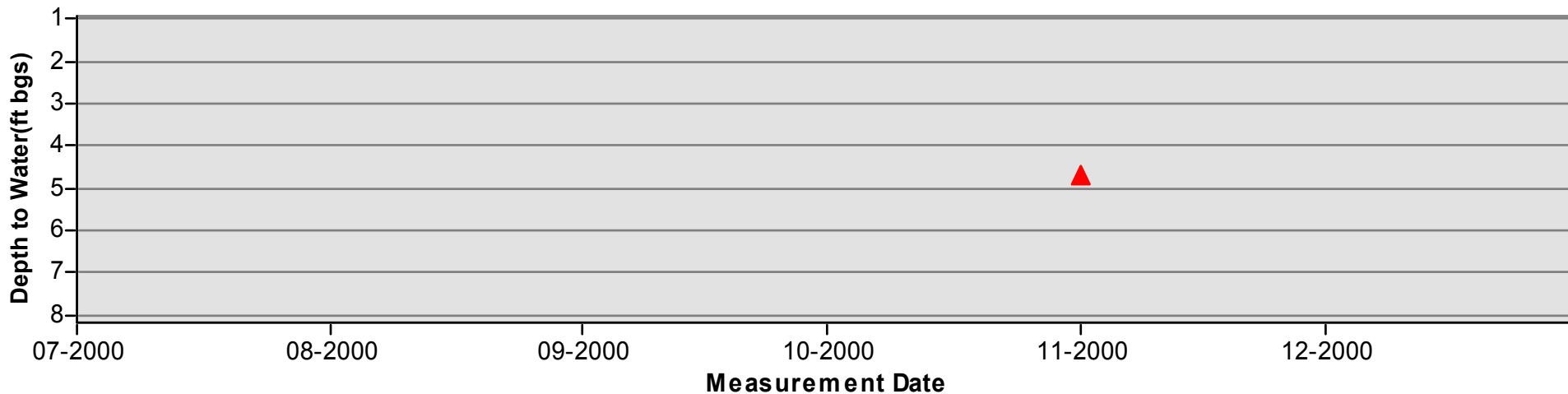
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



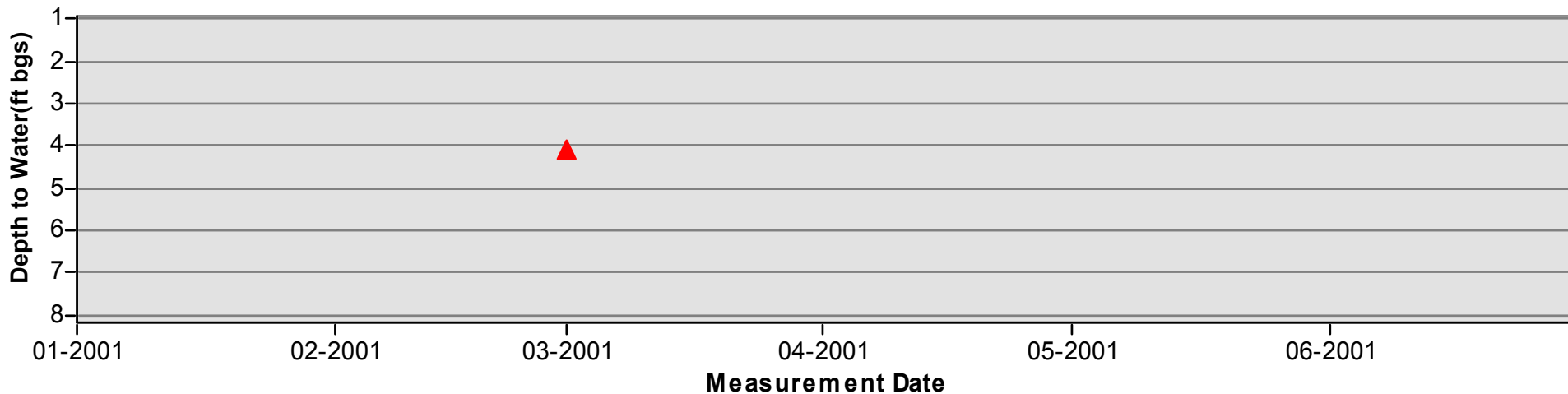
Groundwater Monitoring Location

129
2000

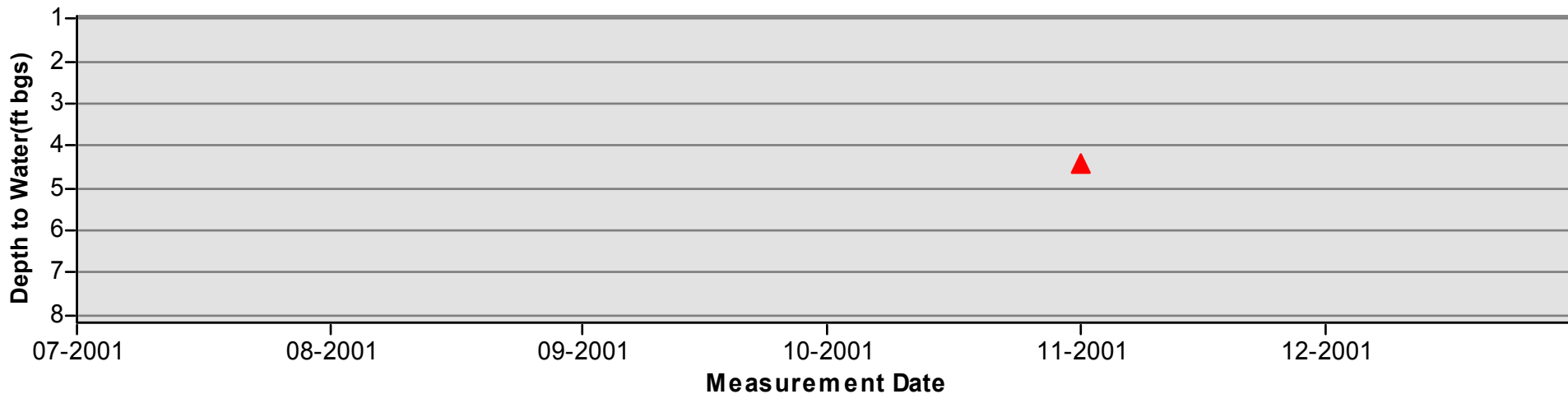
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



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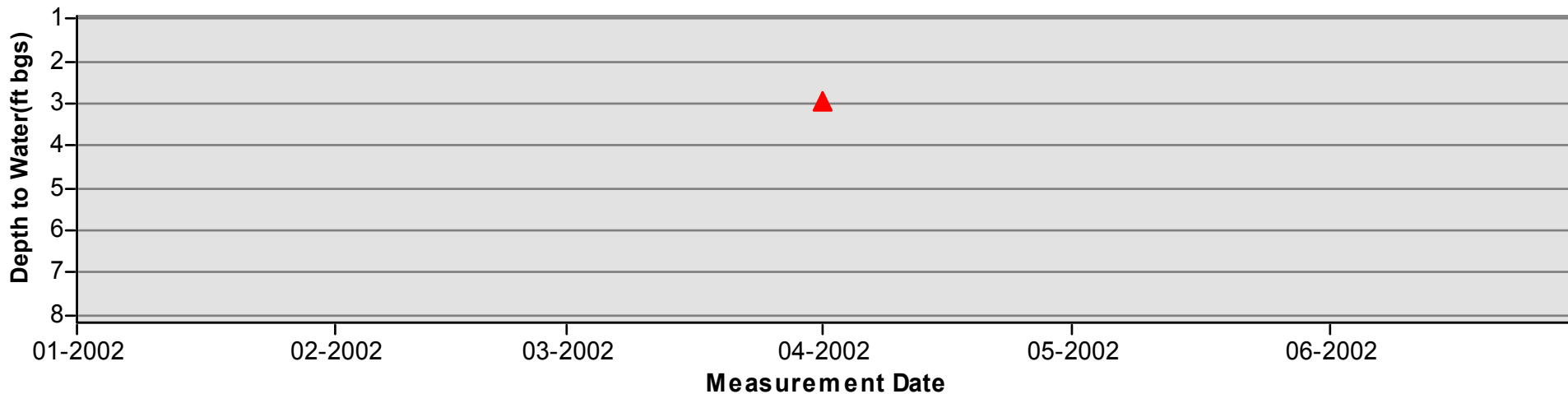
Groundwater Monitoring Location

129
2001

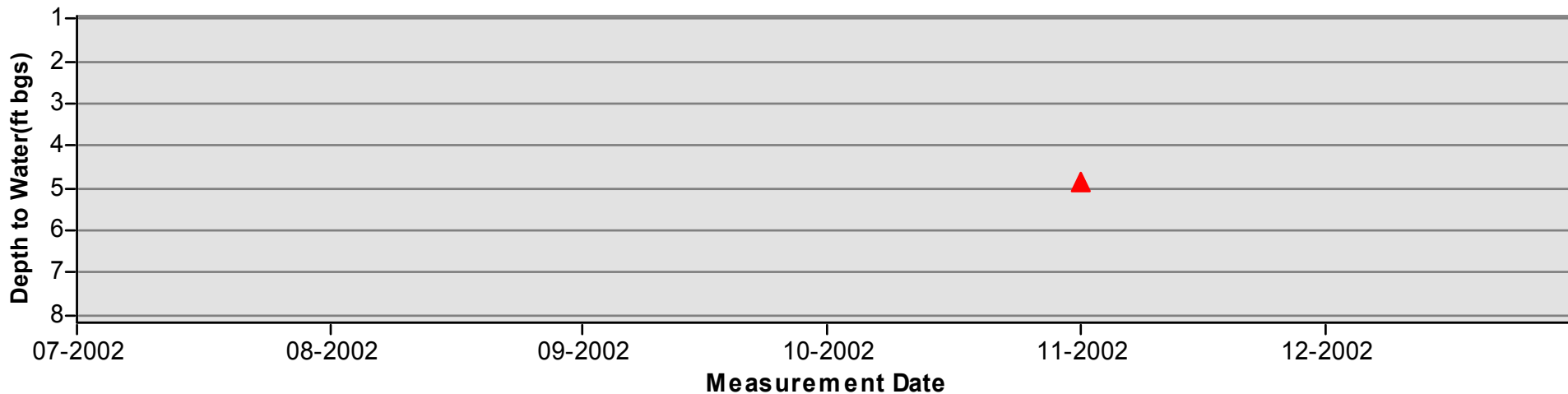
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



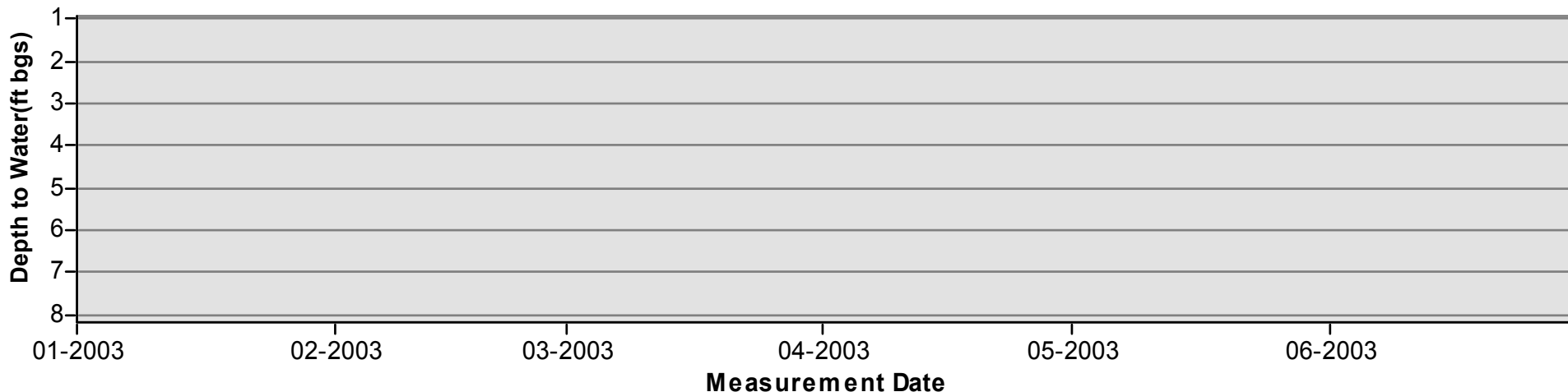
Groundwater Monitoring Location

129
2002

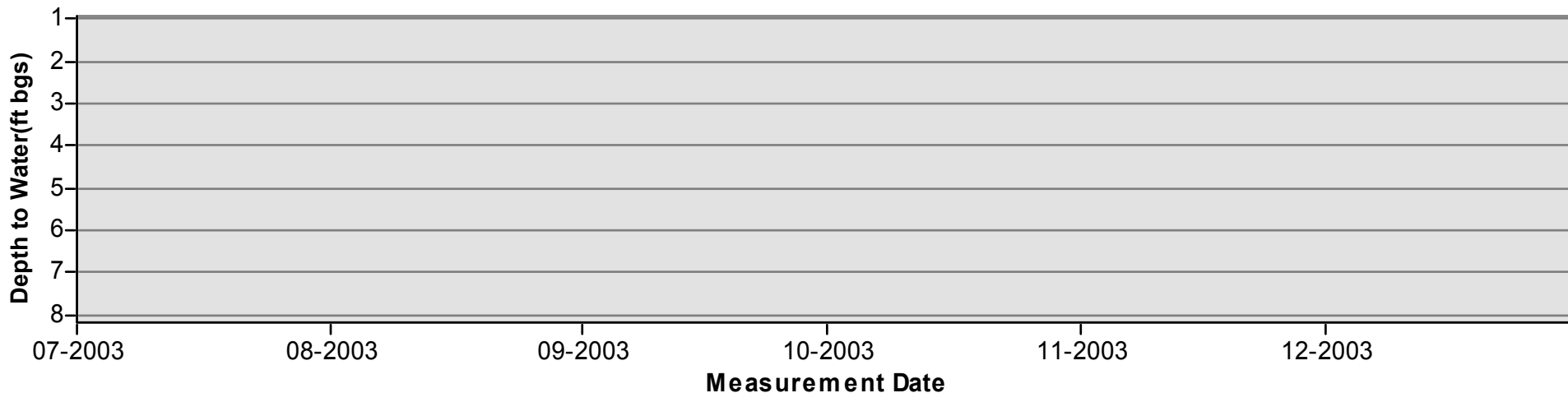
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



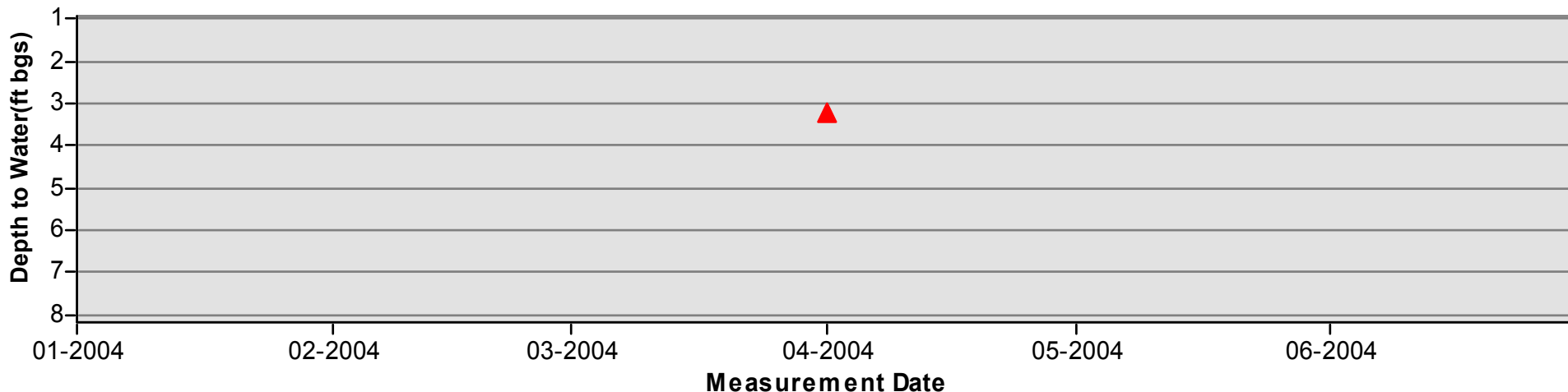
Groundwater Monitoring Location

129
2003

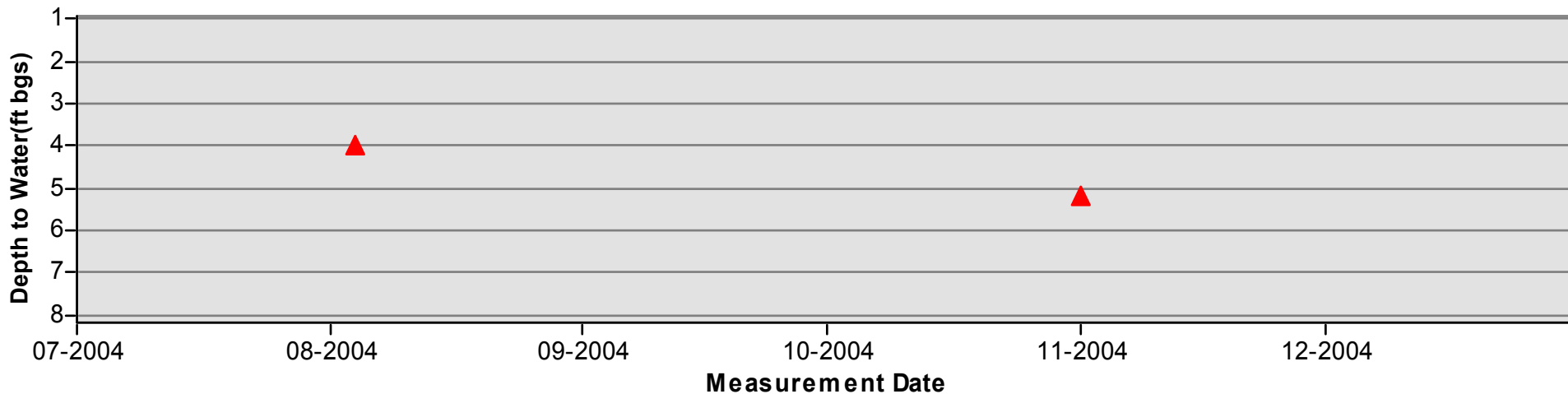
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



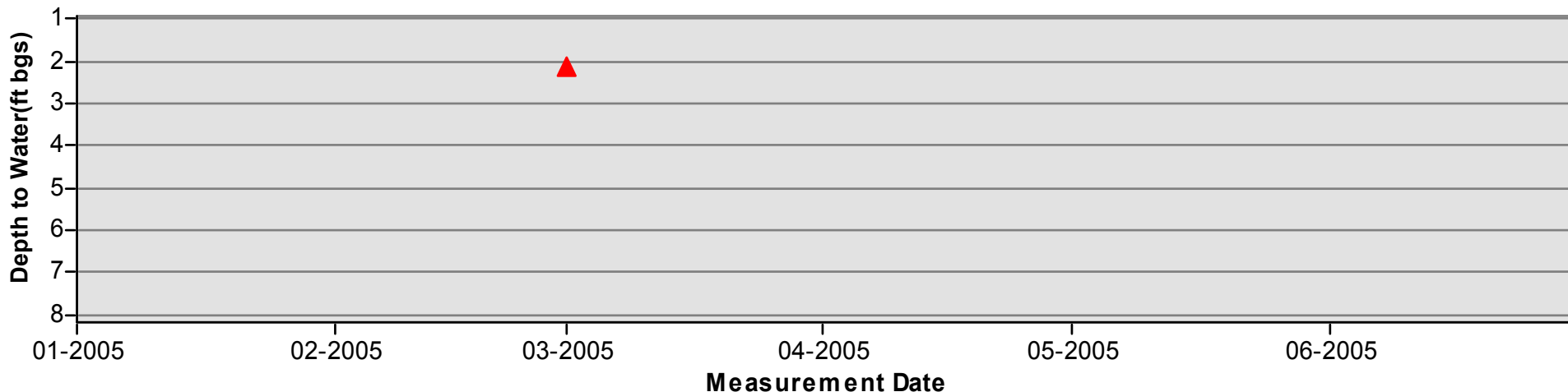
Groundwater Monitoring Location

129
2004

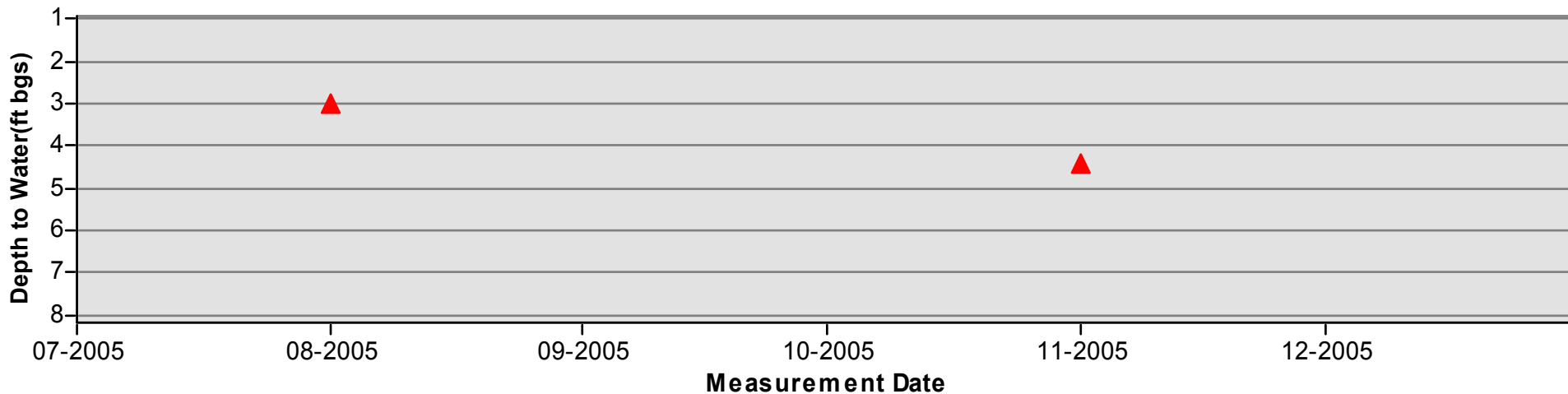
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



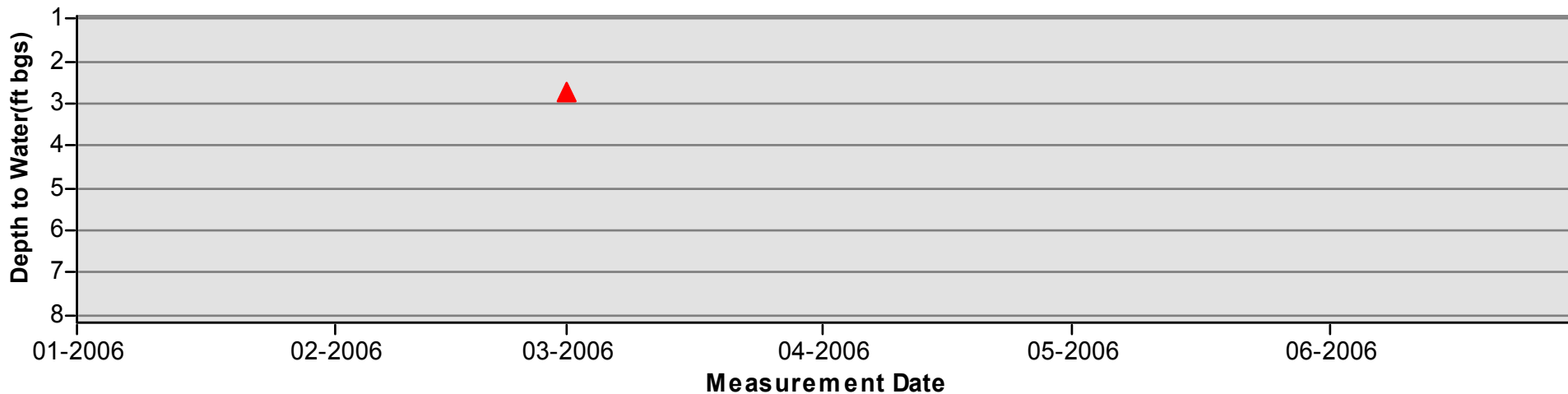
Groundwater Monitoring Location

129
2005

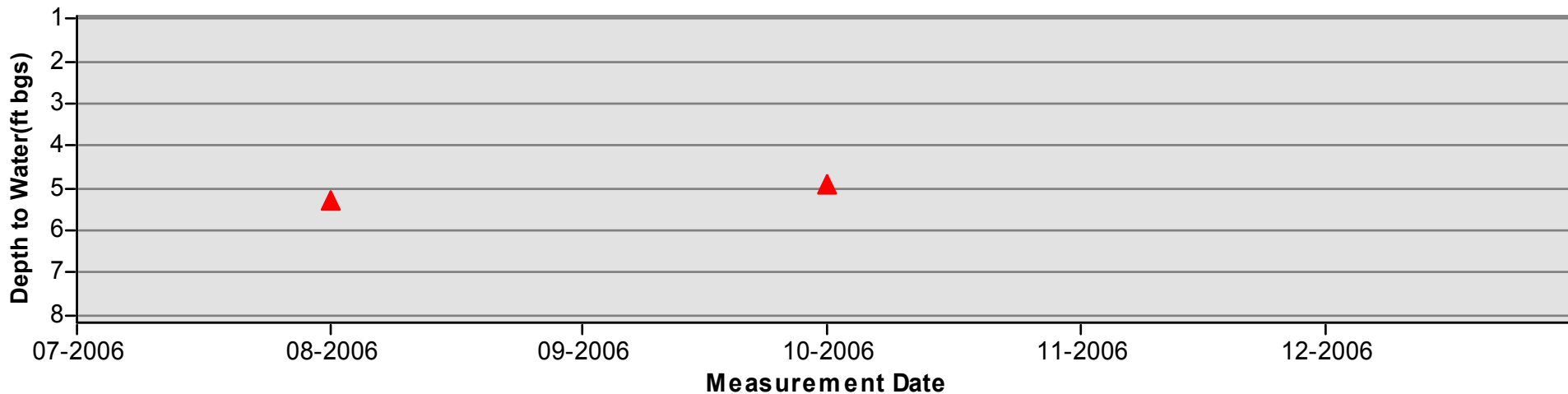
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



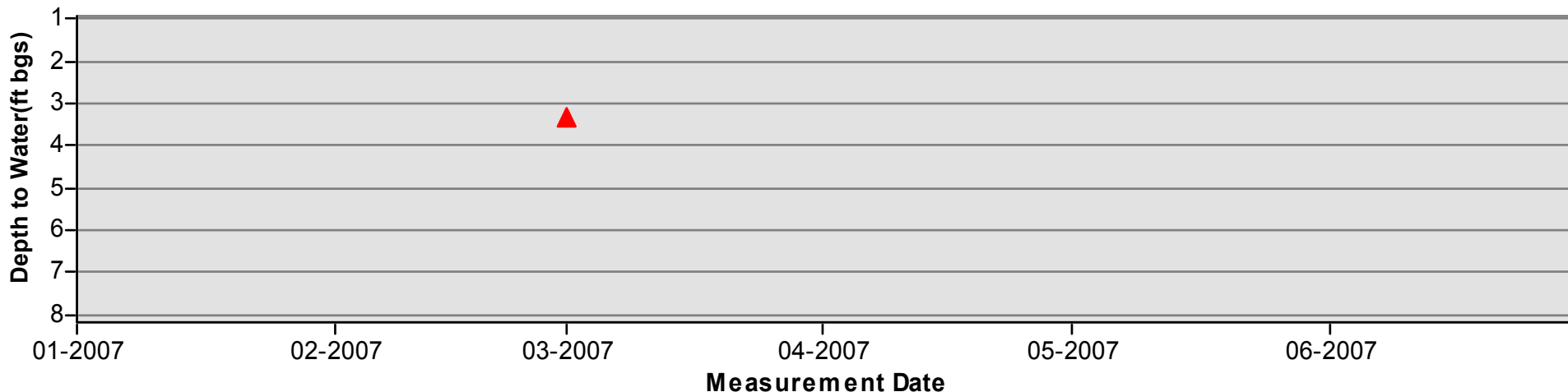
Groundwater Monitoring Location

129
2006

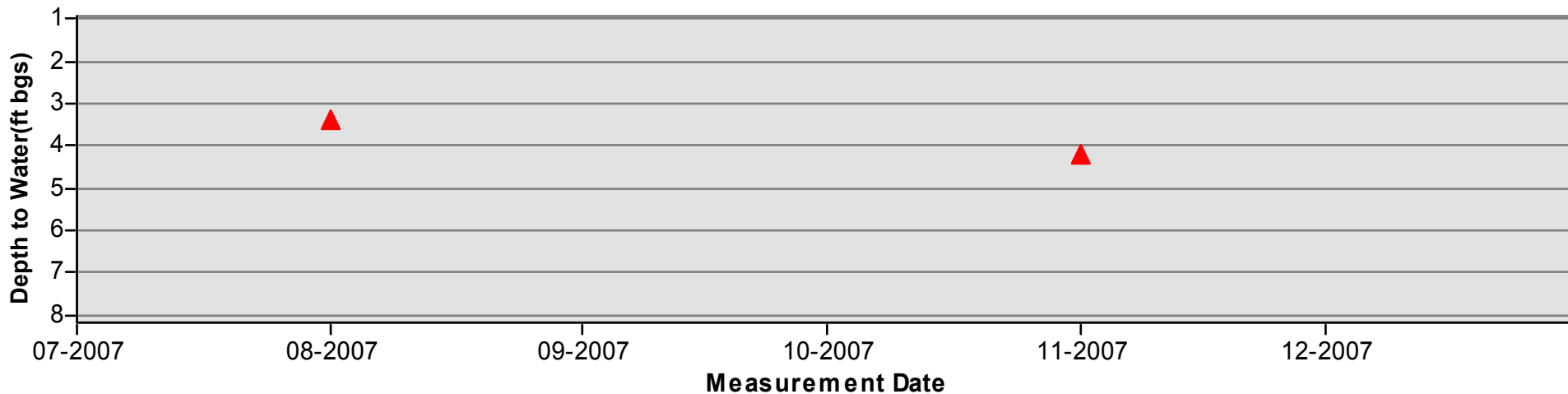
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



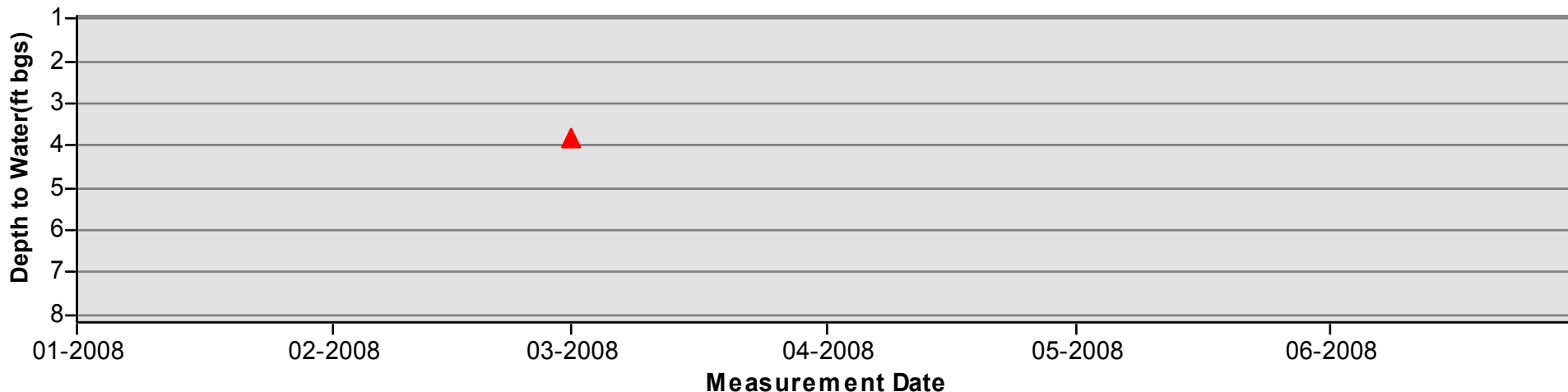
Groundwater Monitoring Location

129
2007

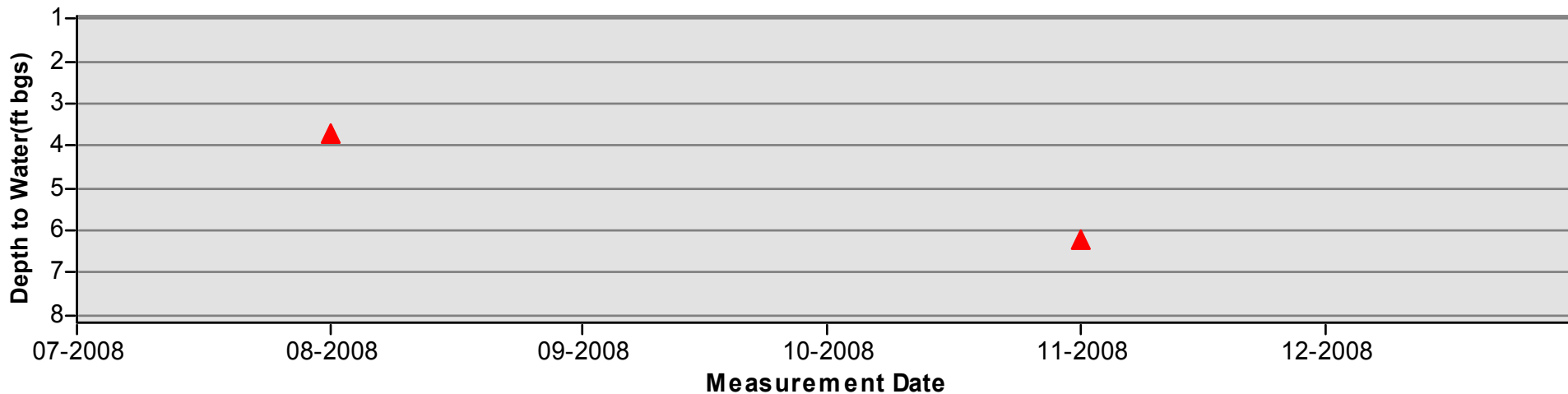
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



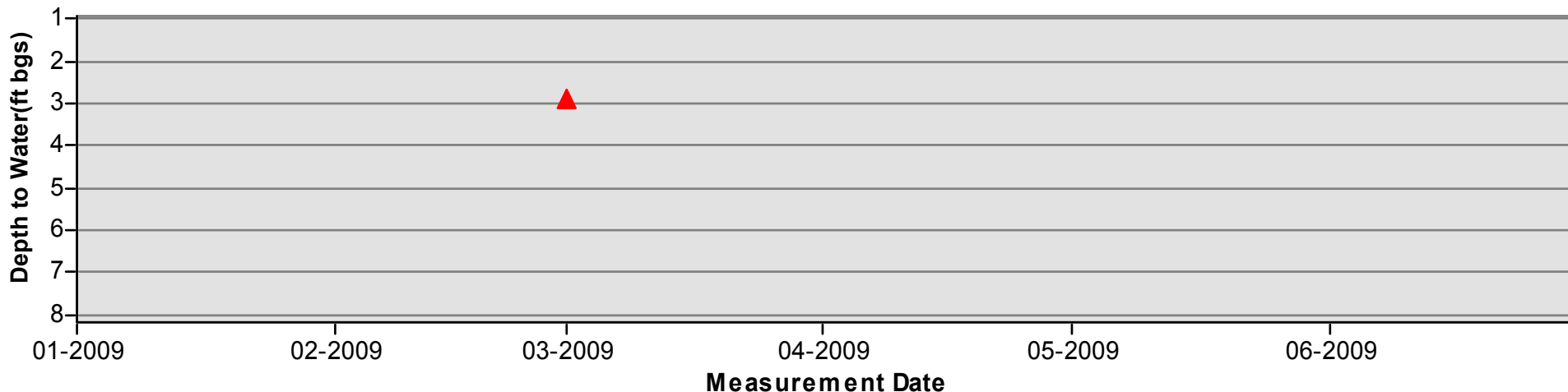
Groundwater Monitoring Location

129
2008

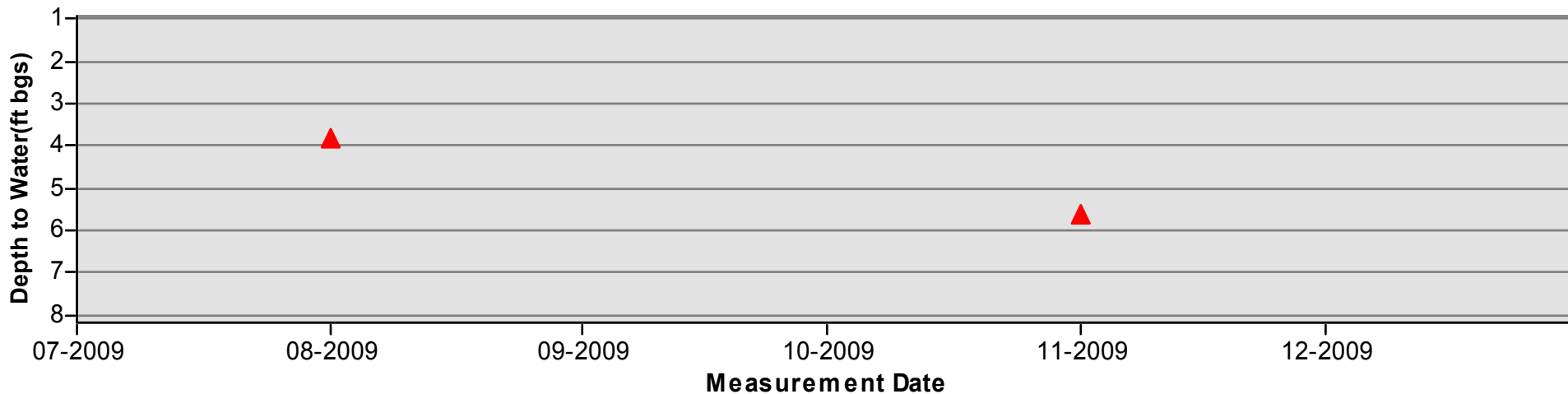
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



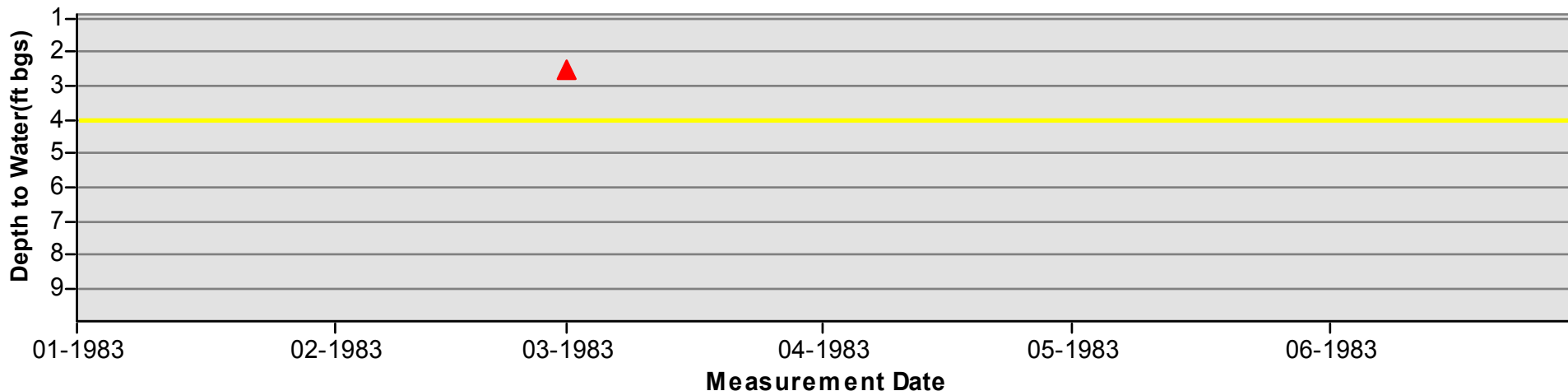
Groundwater Monitoring Location

129
2009

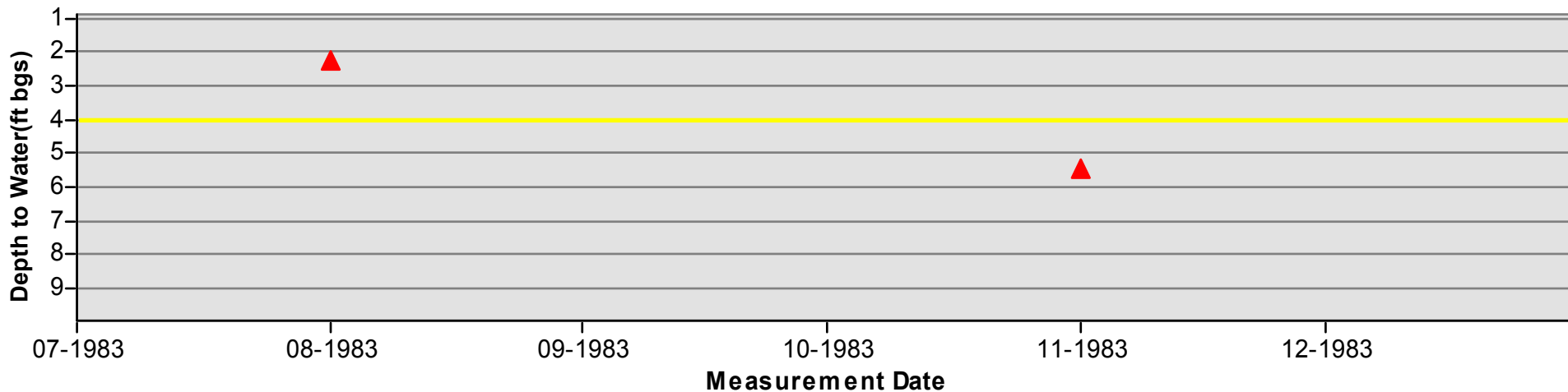
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



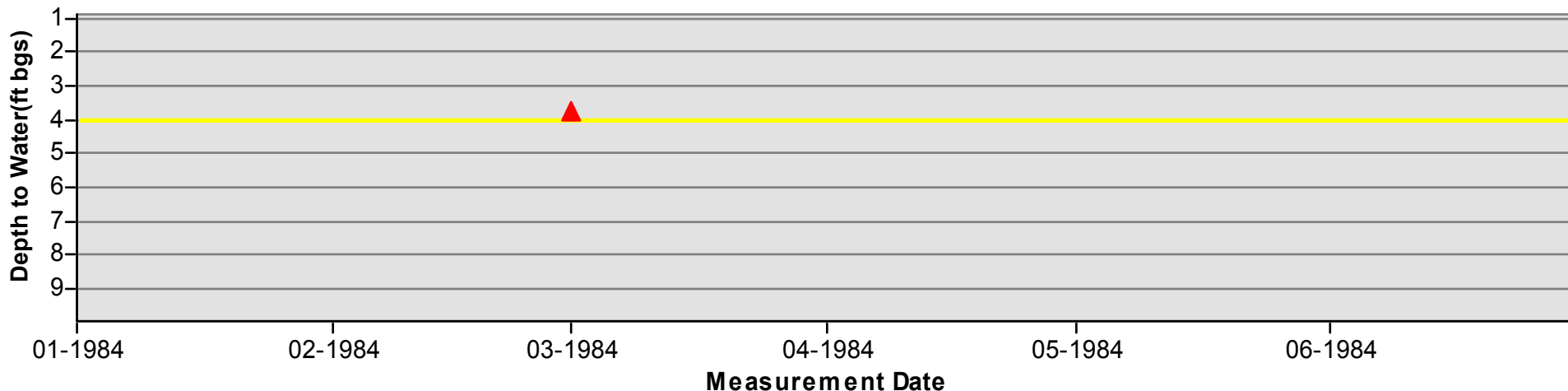
Groundwater Monitoring Location

130
1983

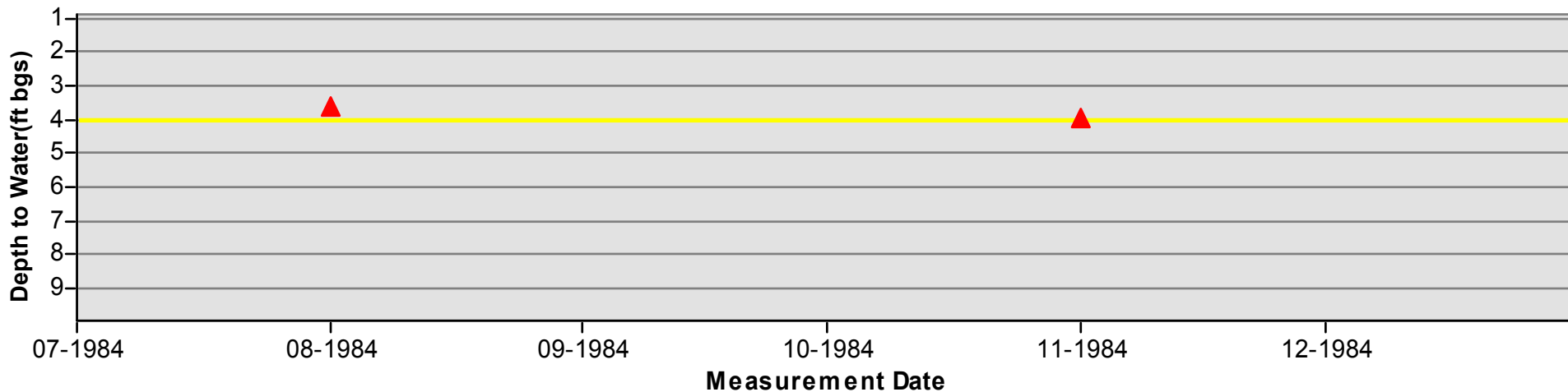
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



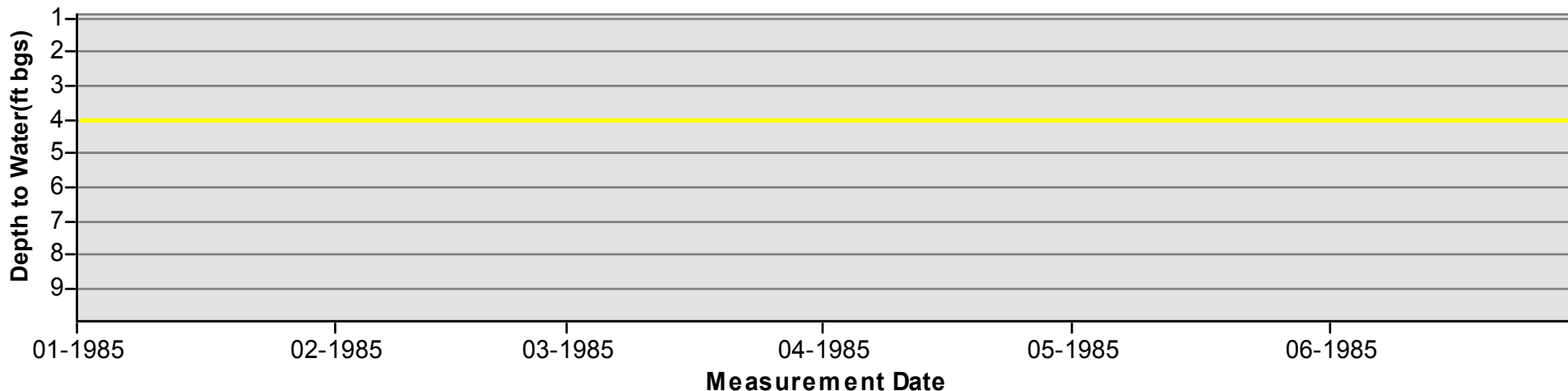
Groundwater Monitoring Location

130
1984

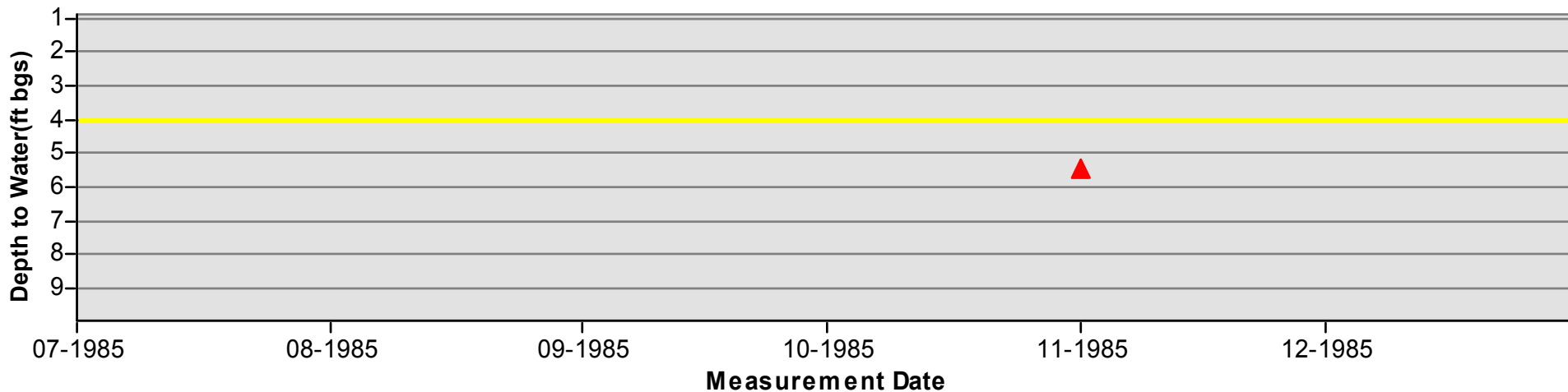
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



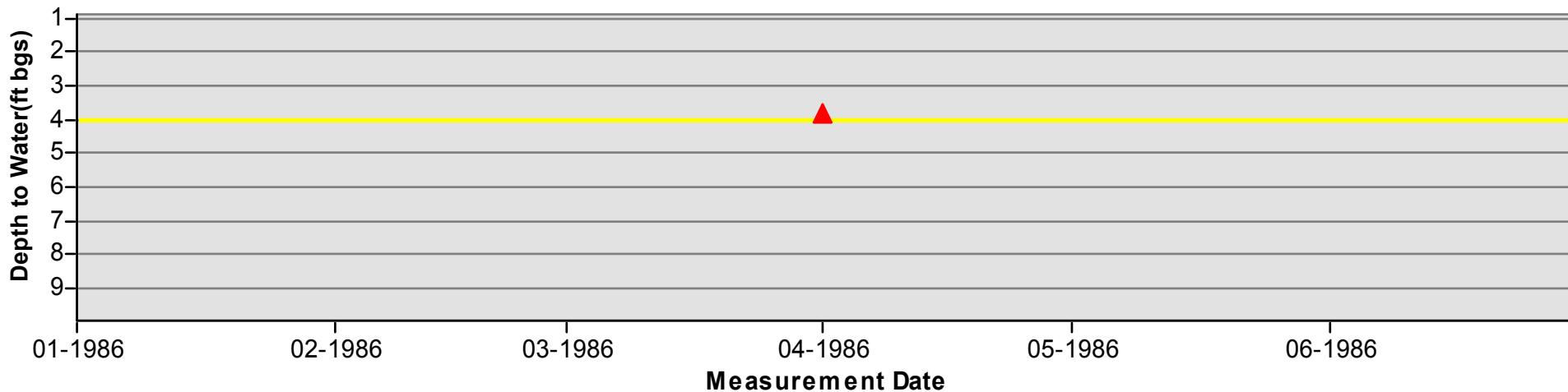
Groundwater Monitoring Location

130
1985

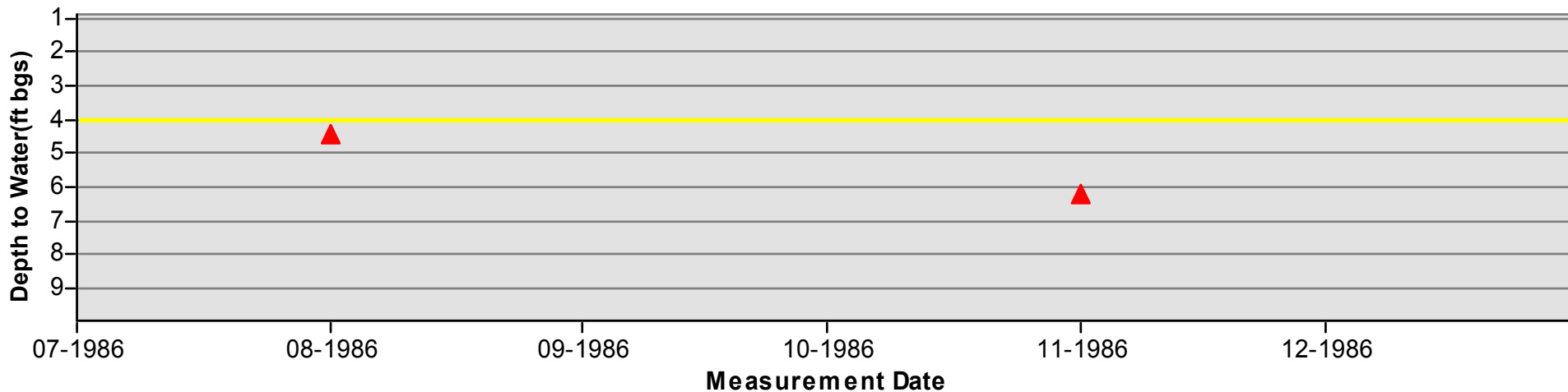
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



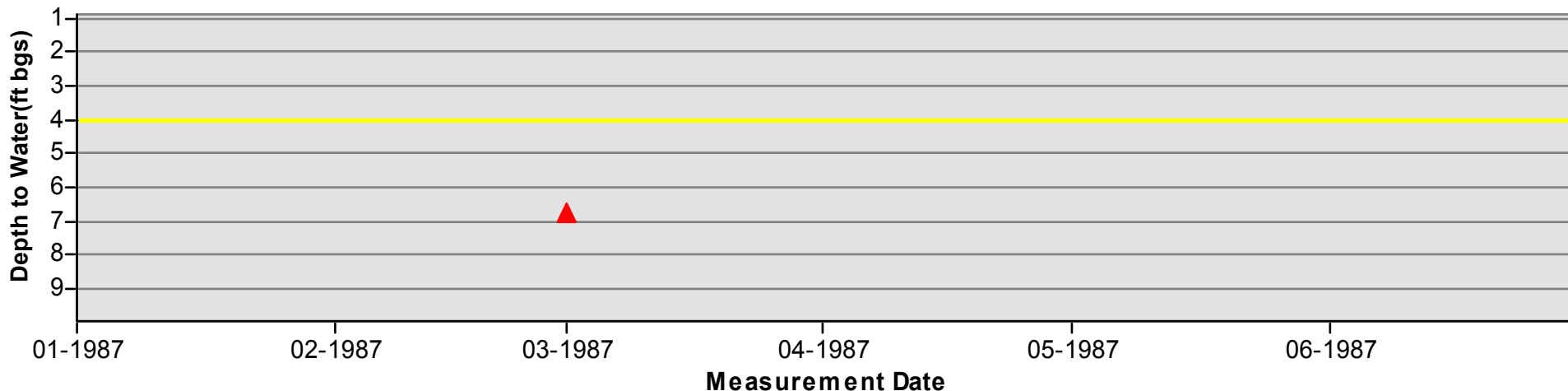
Groundwater Monitoring Location

130
1986

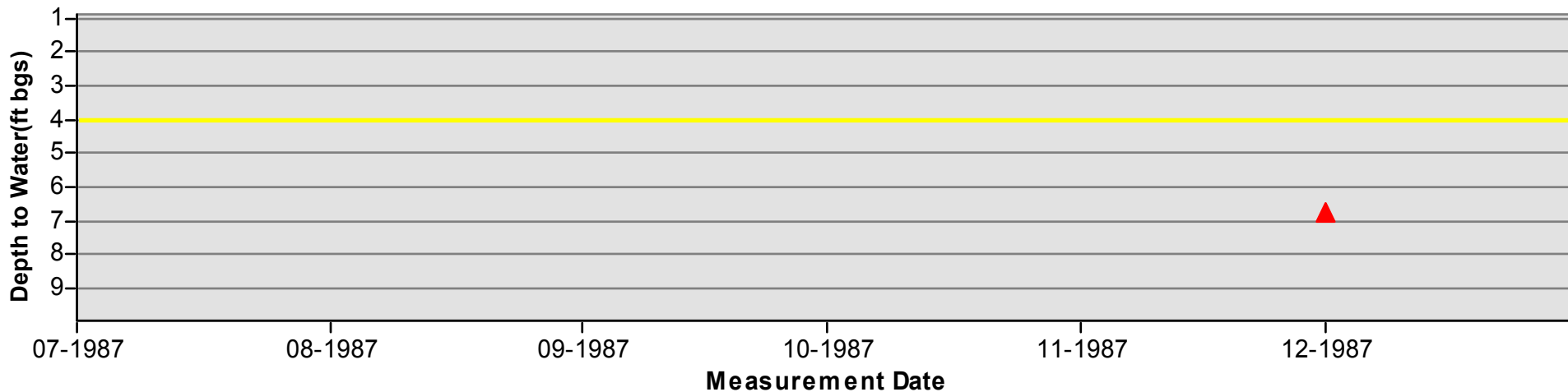
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



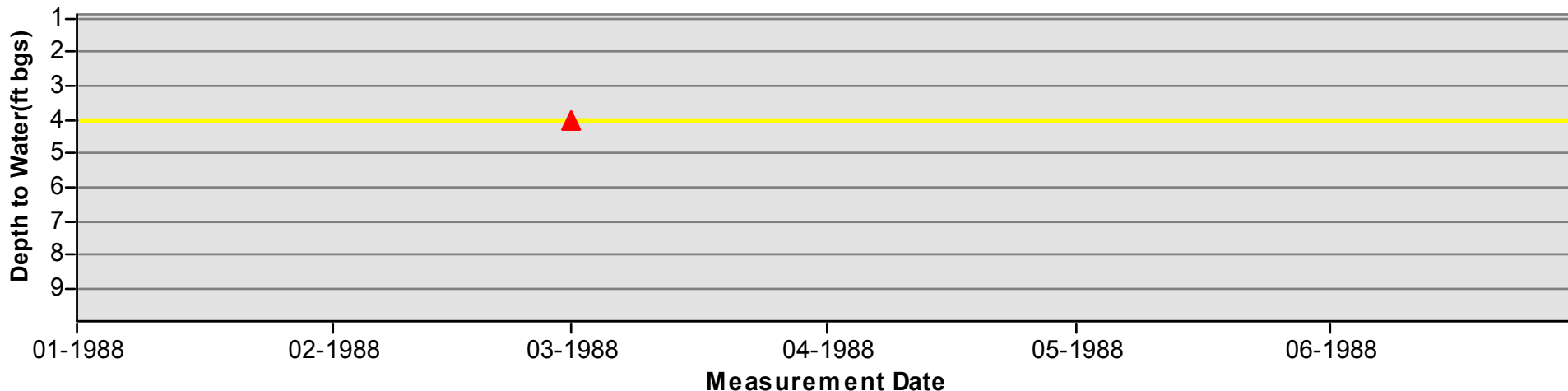
Groundwater Monitoring Location

130
1987

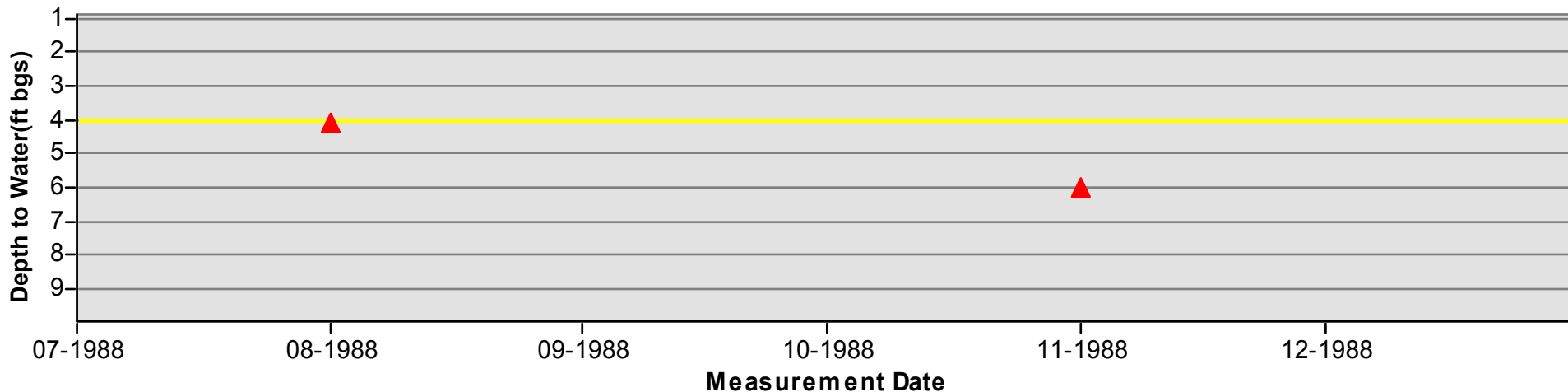
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



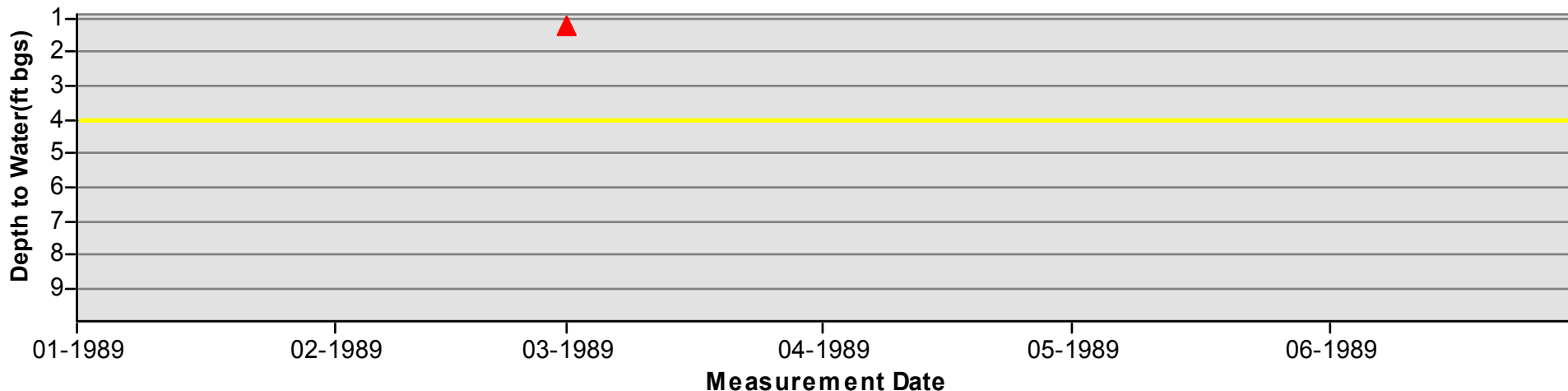
Groundwater Monitoring Location

130
1988

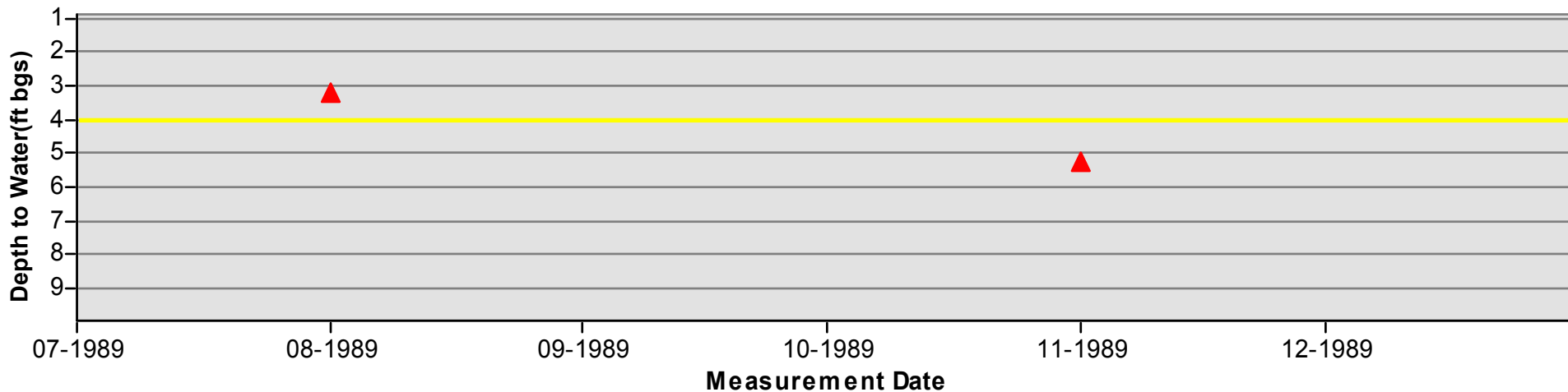
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June






July through December



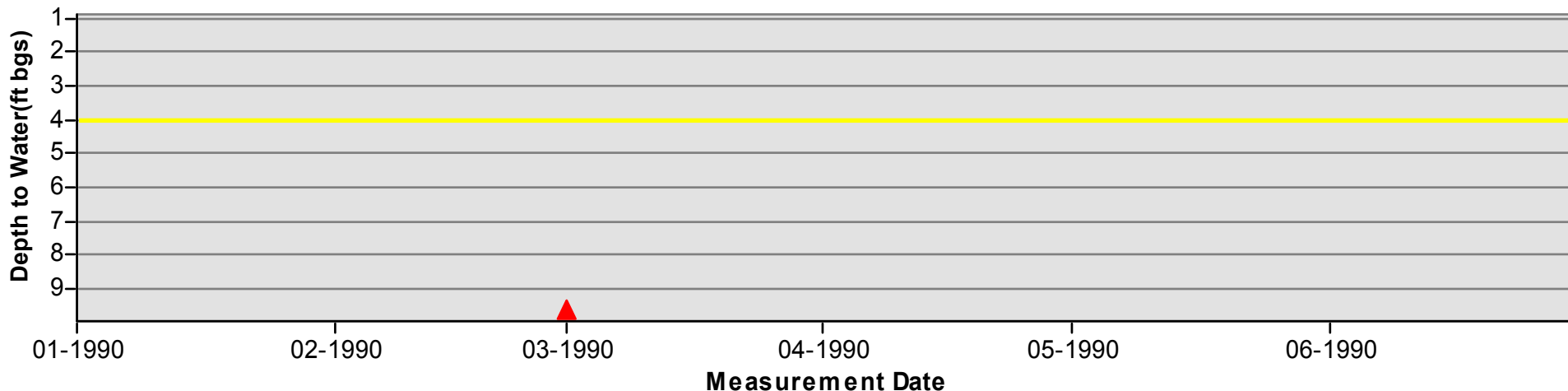
Groundwater Monitoring Location

130
1989

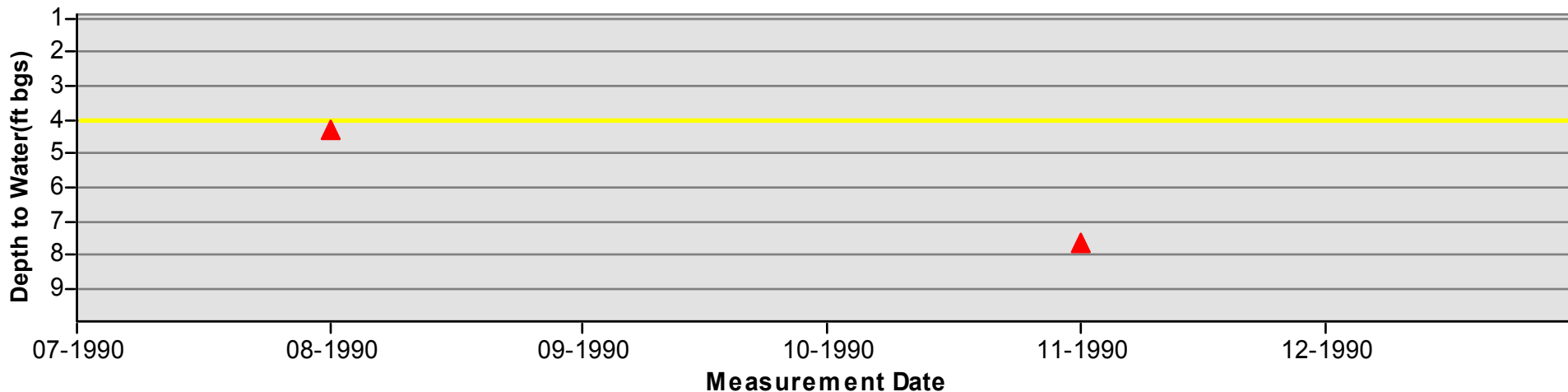
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



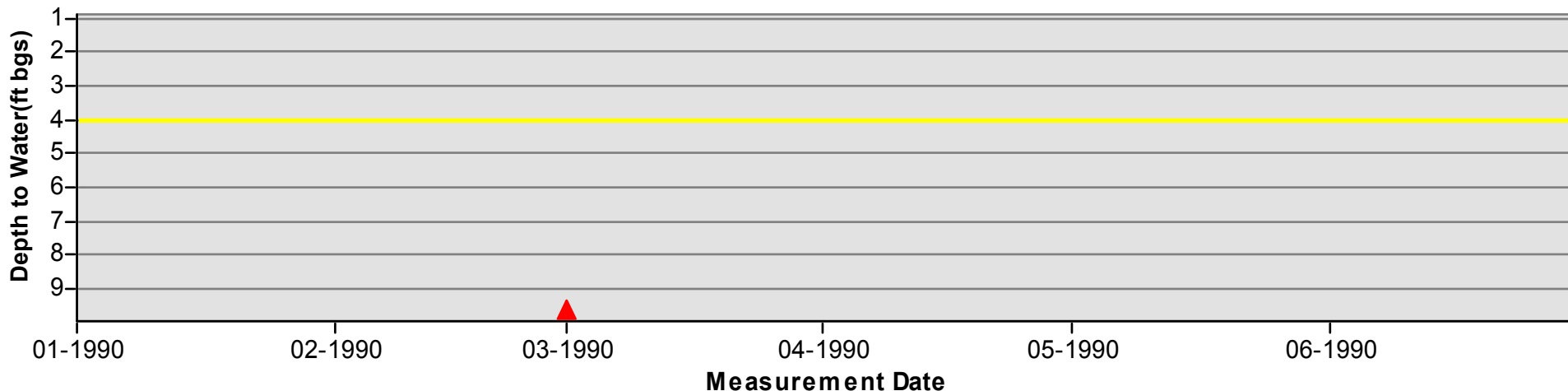
Groundwater Monitoring Location

130
1990

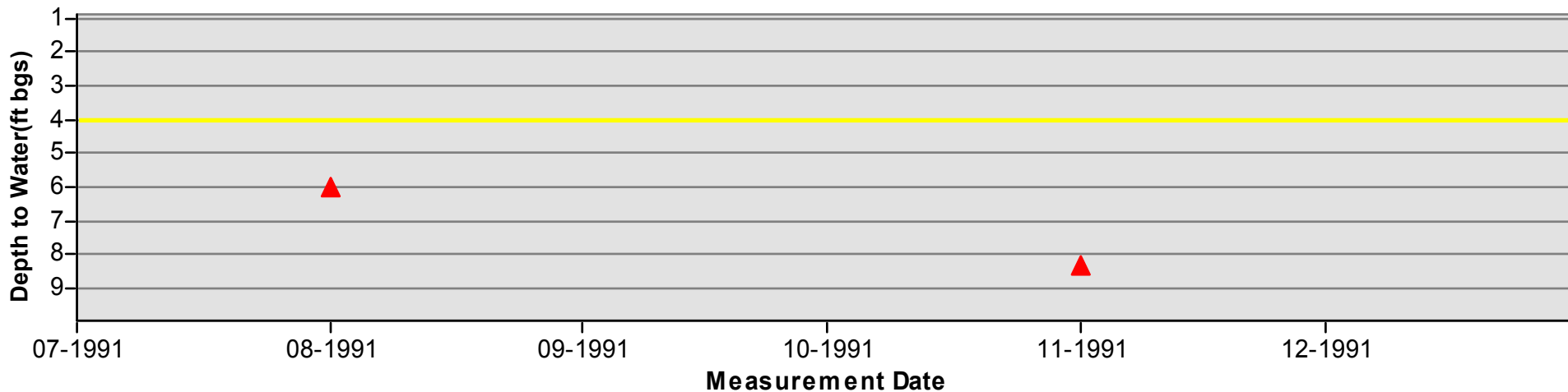
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



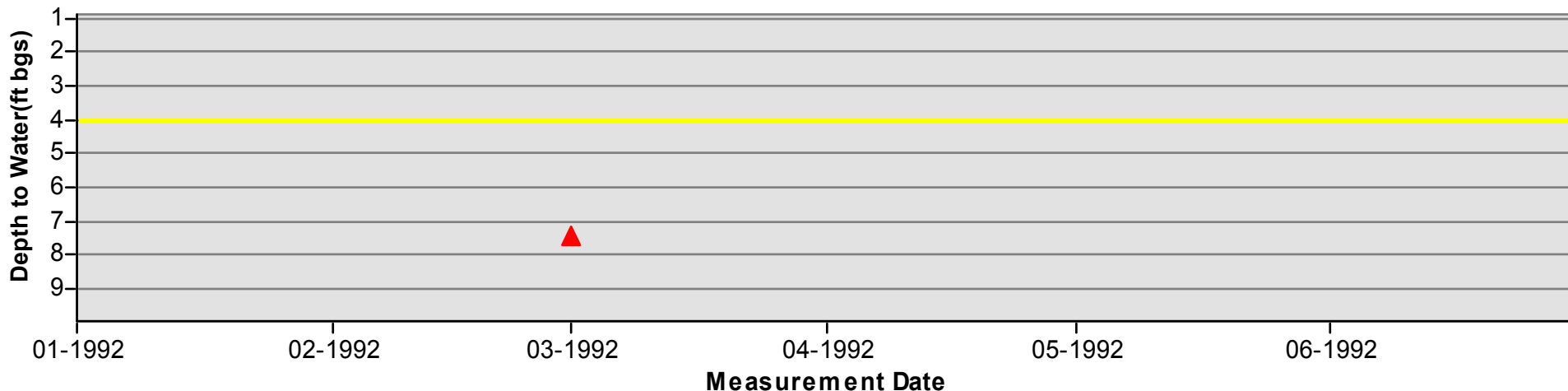
Groundwater Monitoring Location

130
1991

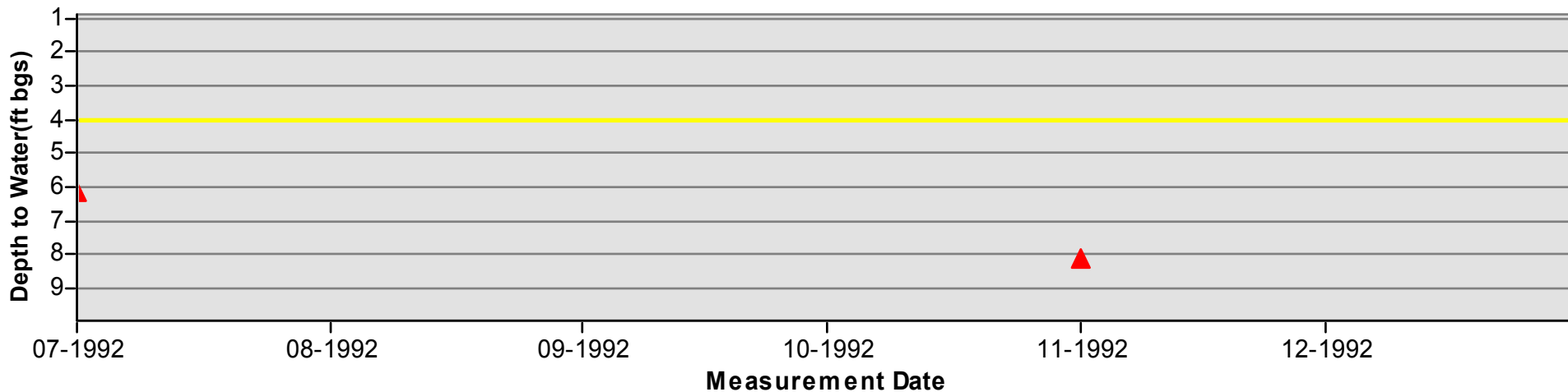
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



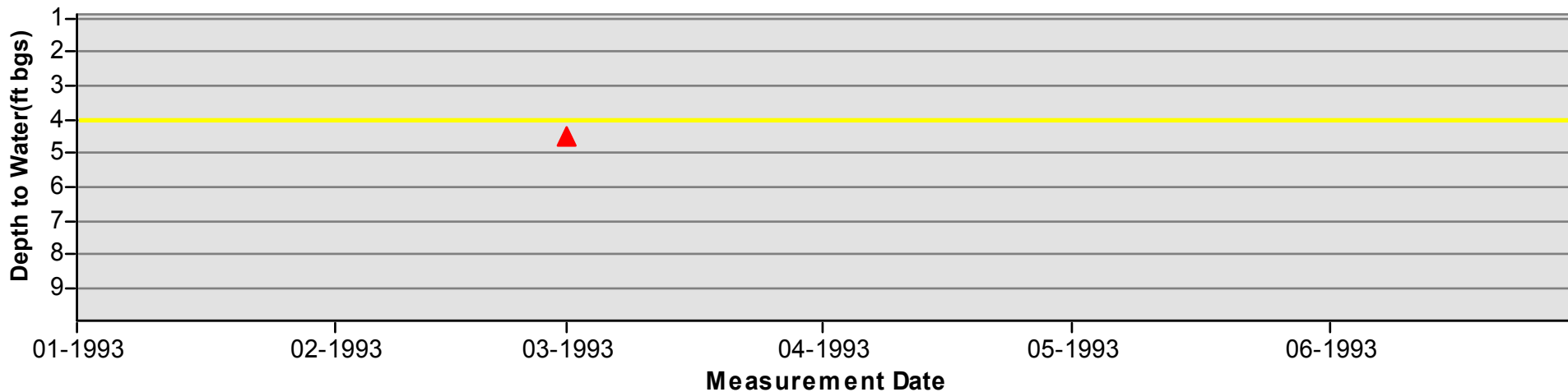
Groundwater Monitoring Location

130
1992

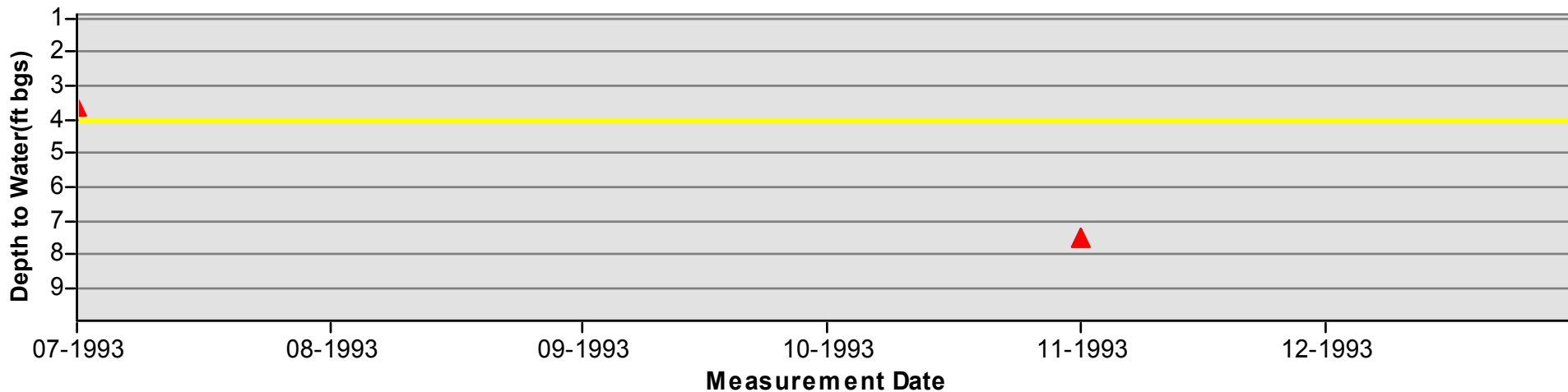
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



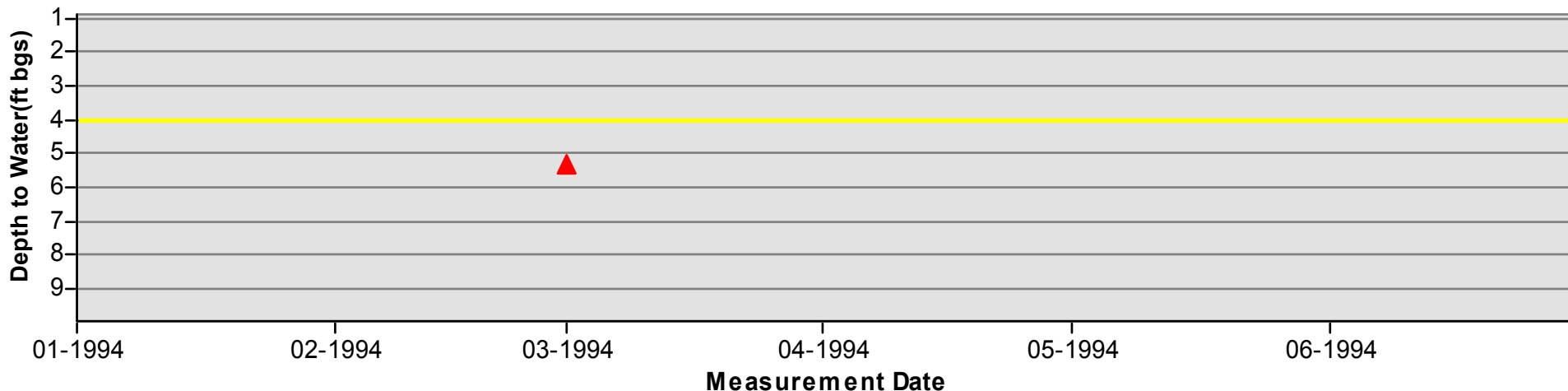
Groundwater Monitoring Location

130
1993

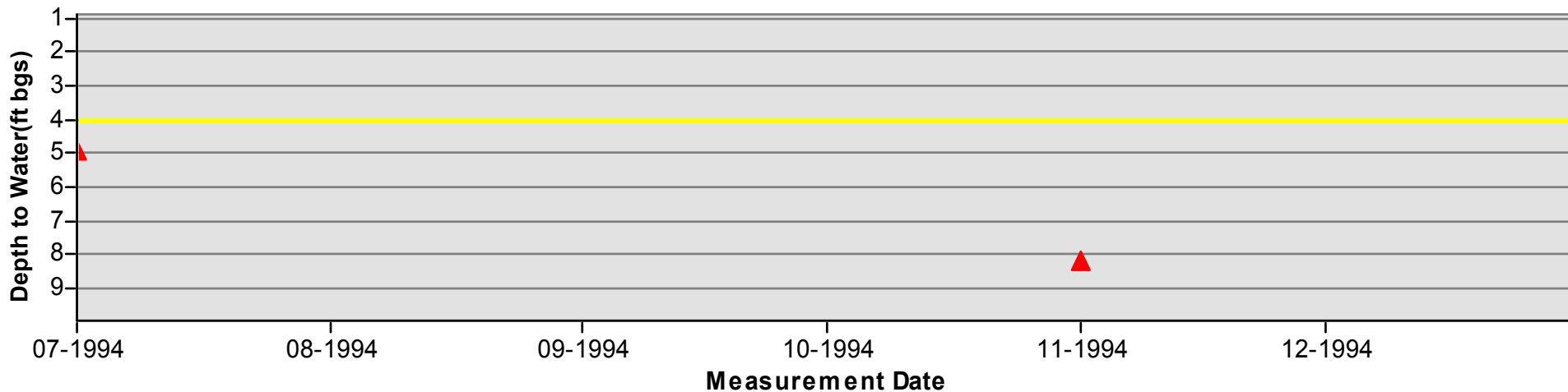
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



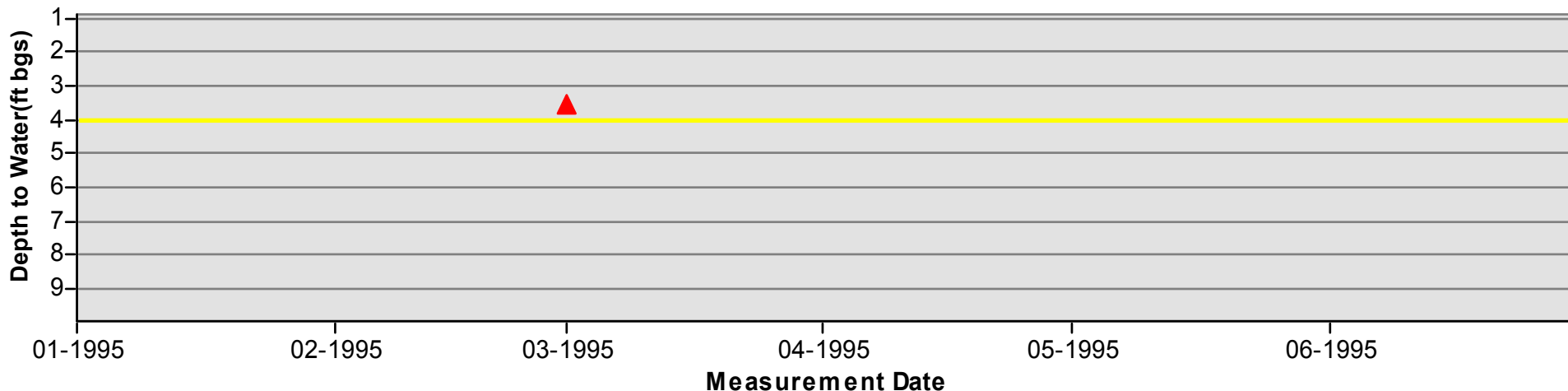
Groundwater Monitoring Location

130
1994

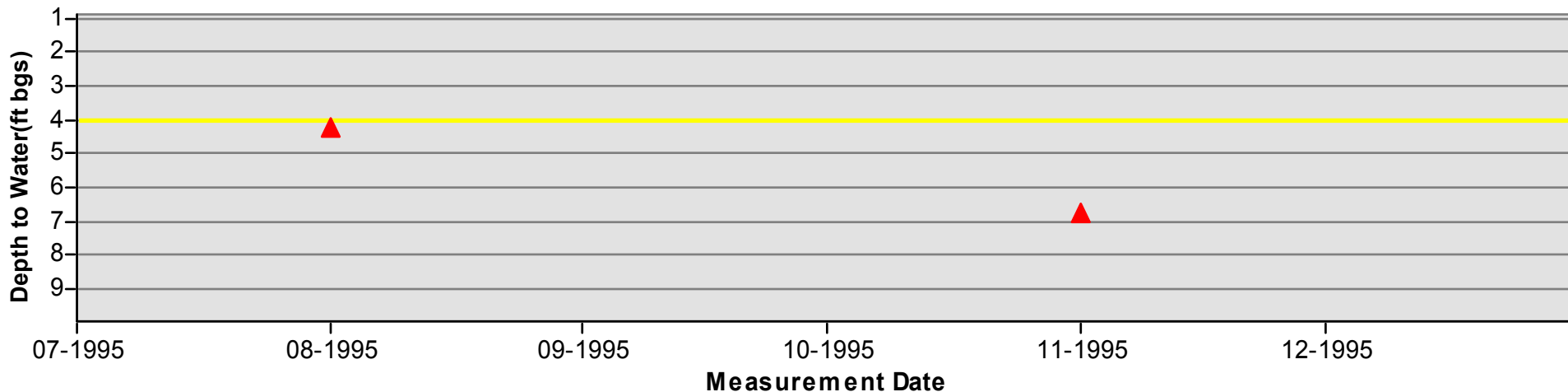
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



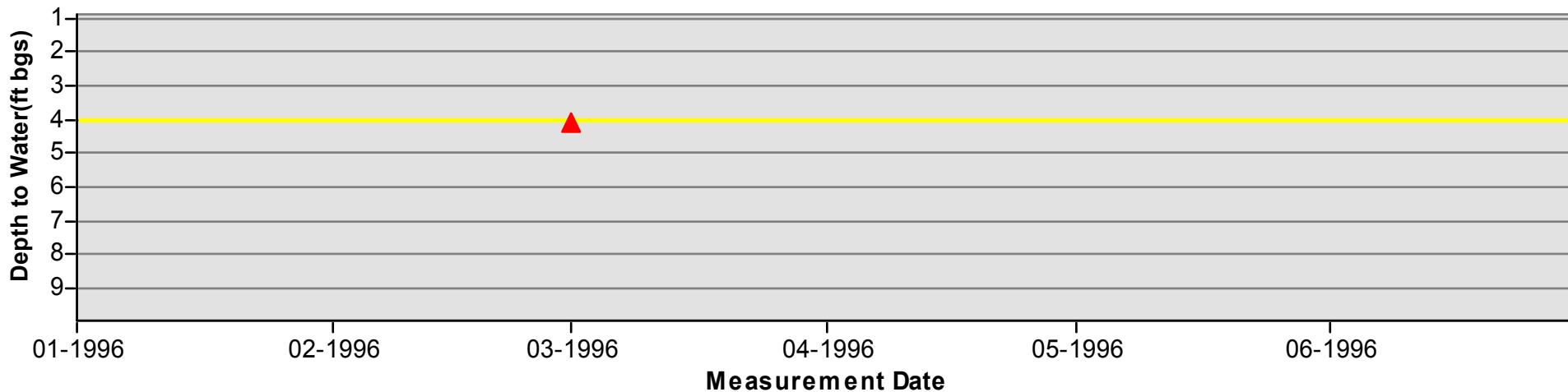
Groundwater Monitoring Location

130
1995

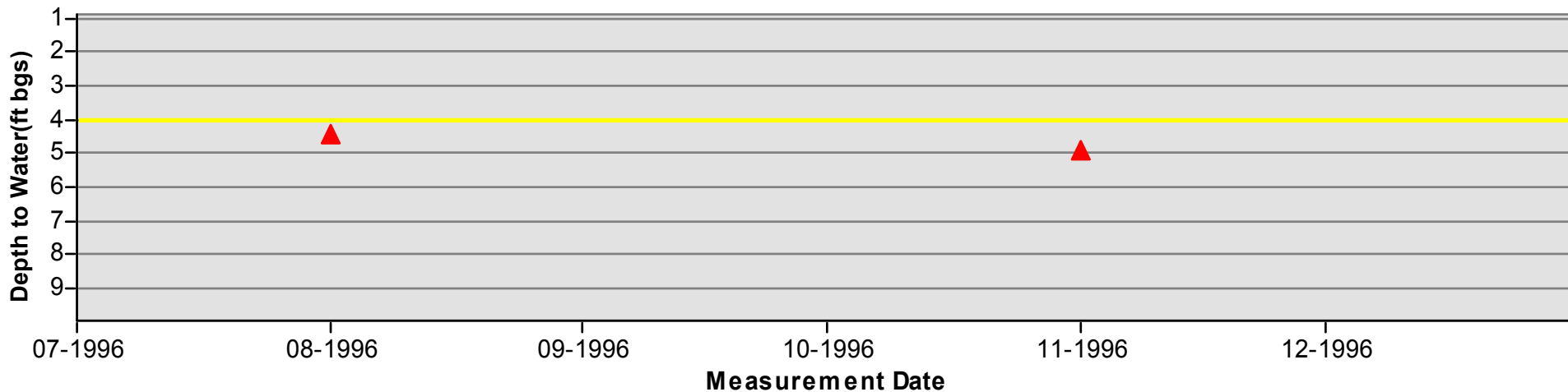
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June






July through December



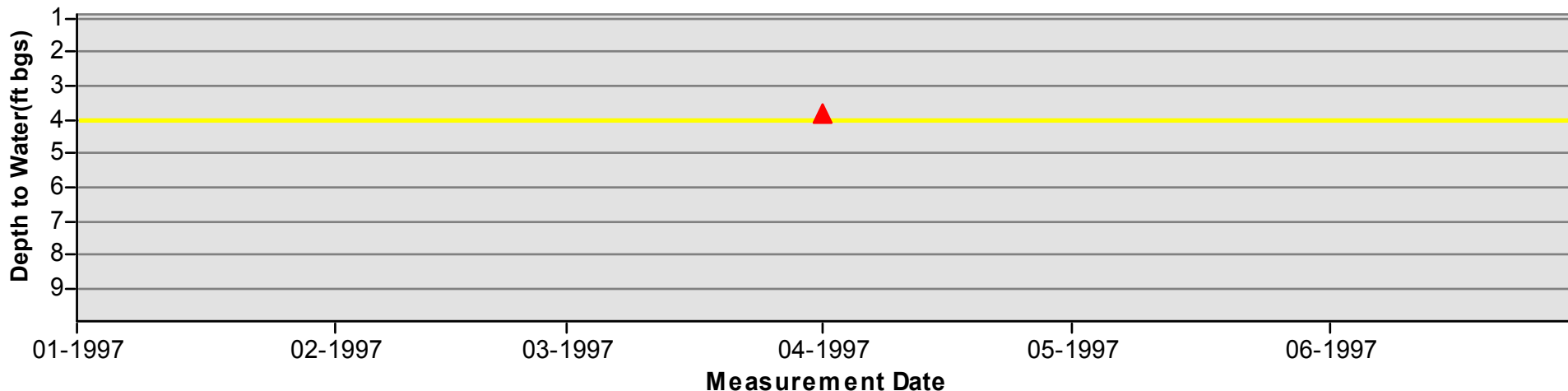
Groundwater Monitoring Location

130
1996

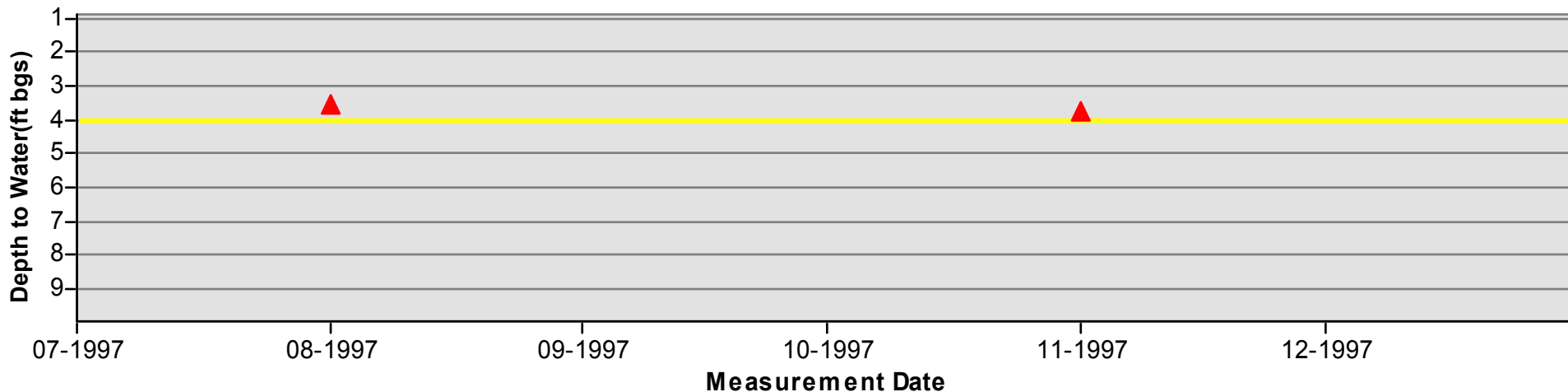
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



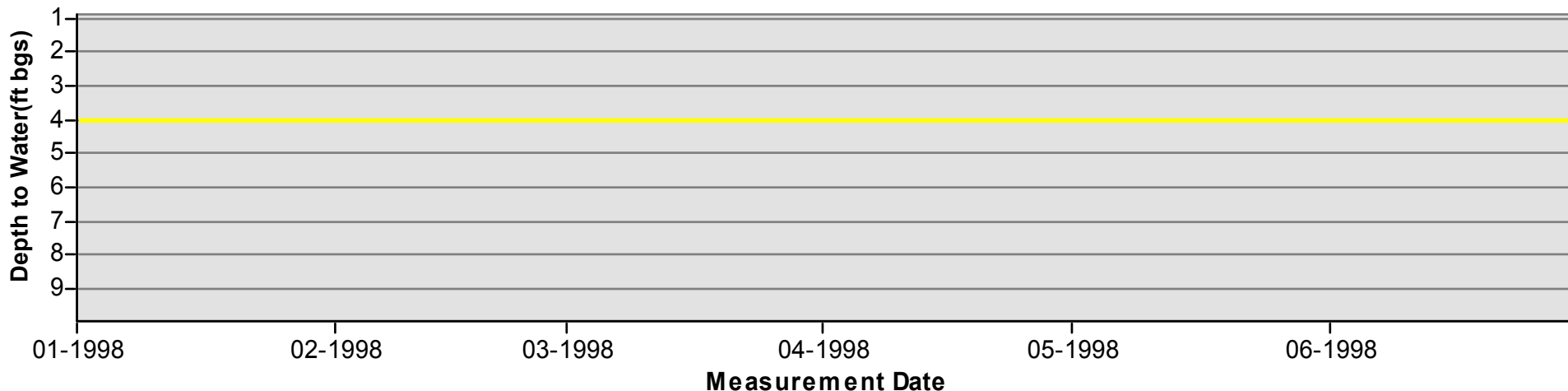
Groundwater Monitoring Location

130
1997

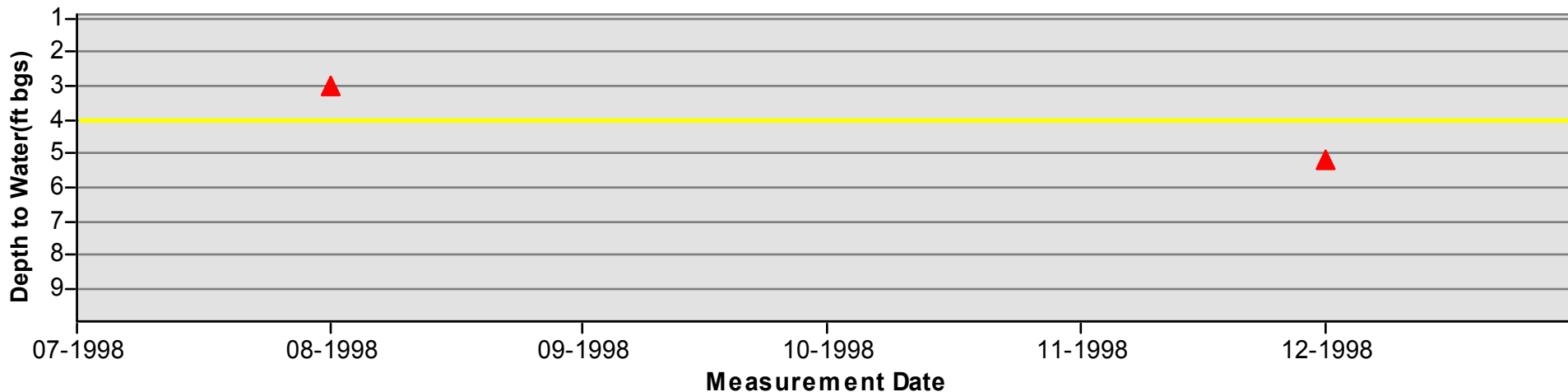
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



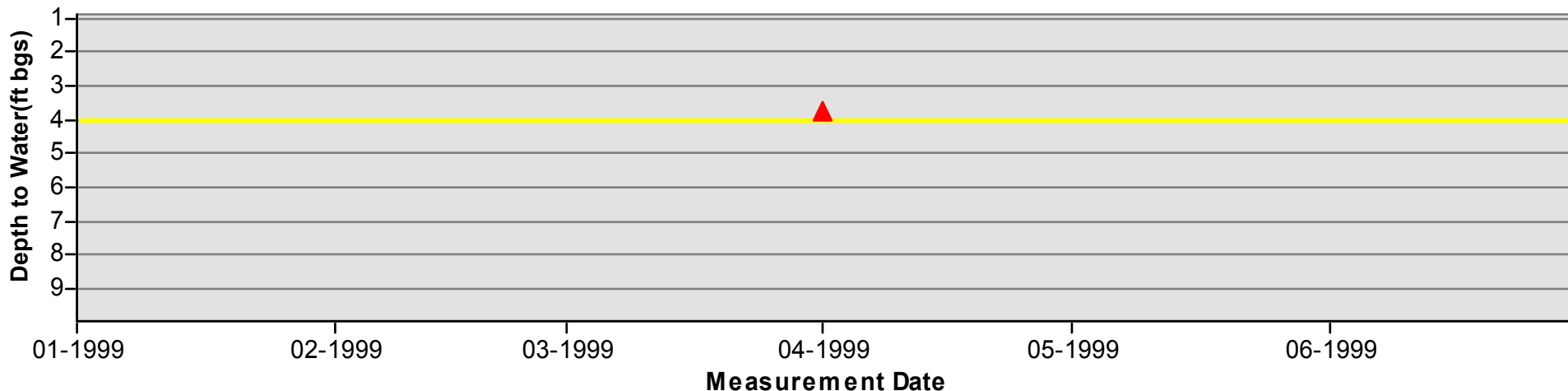
Groundwater Monitoring Location

130
1998

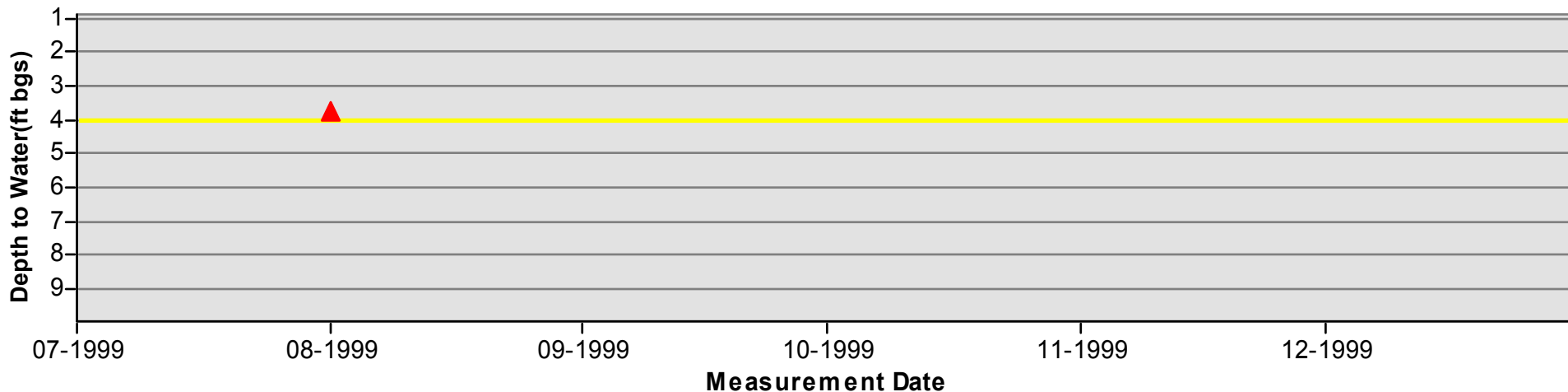
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



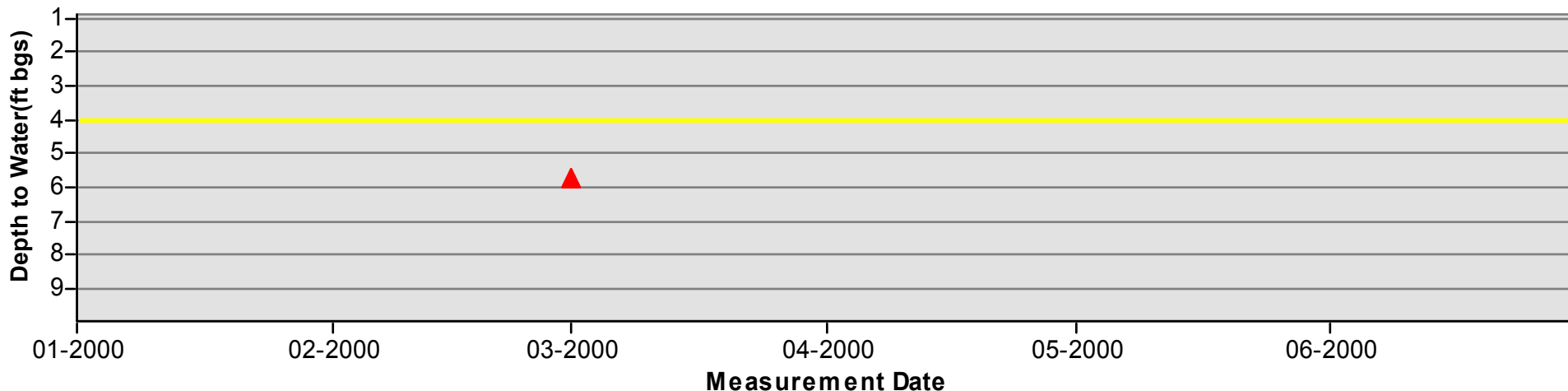
Groundwater Monitoring Location

130
1999

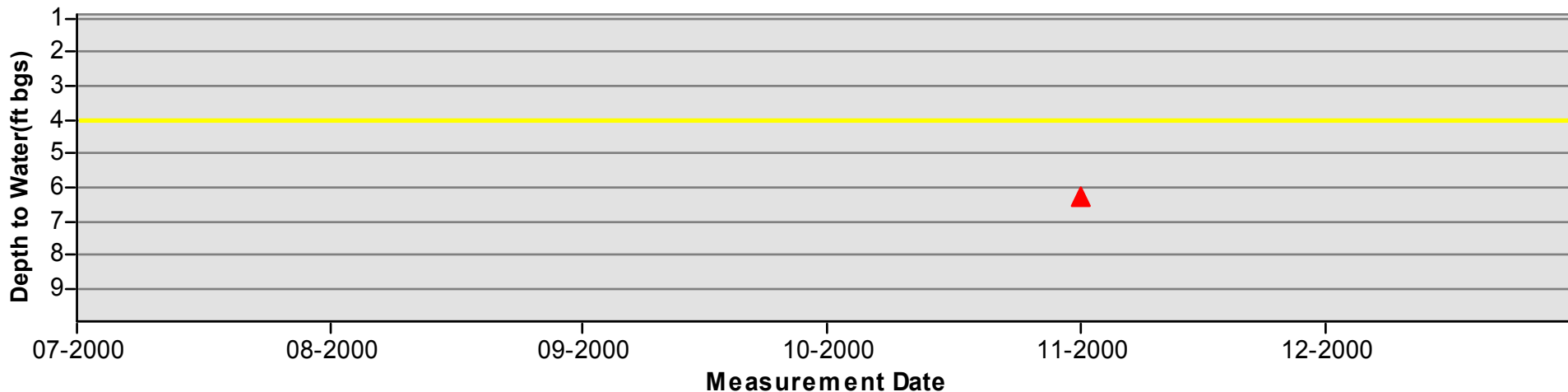
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



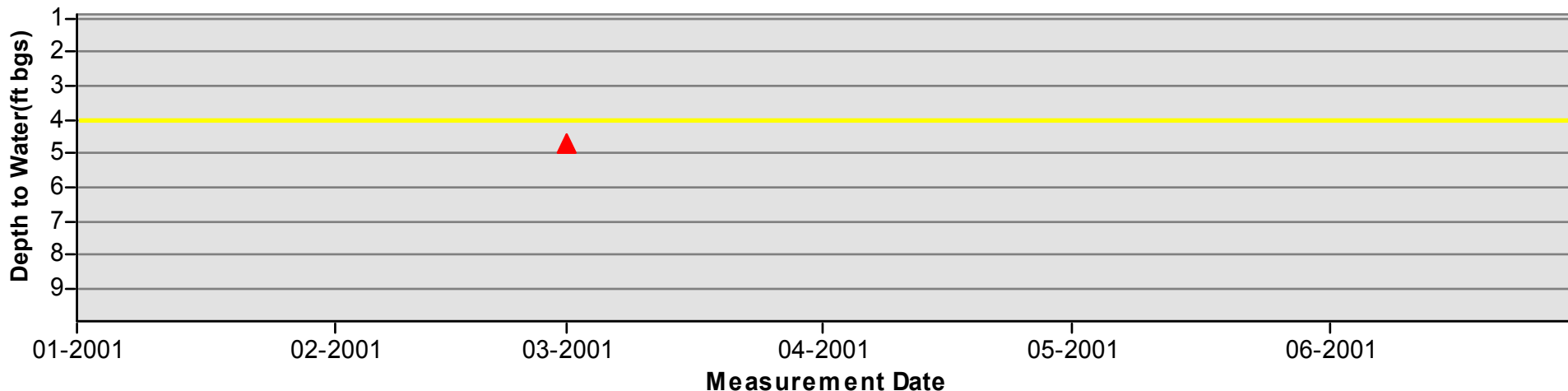
Groundwater Monitoring Location

130
2000

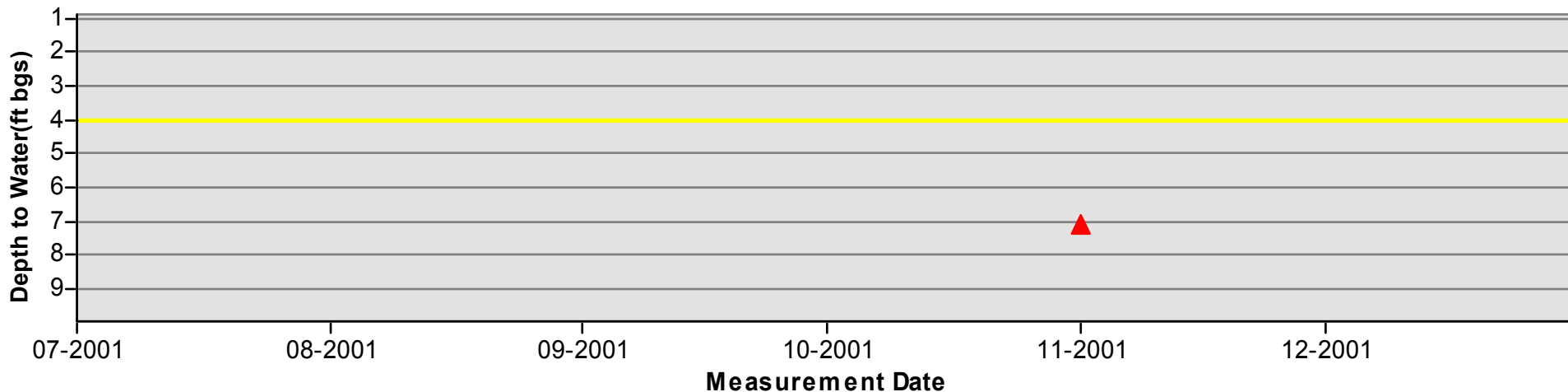
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



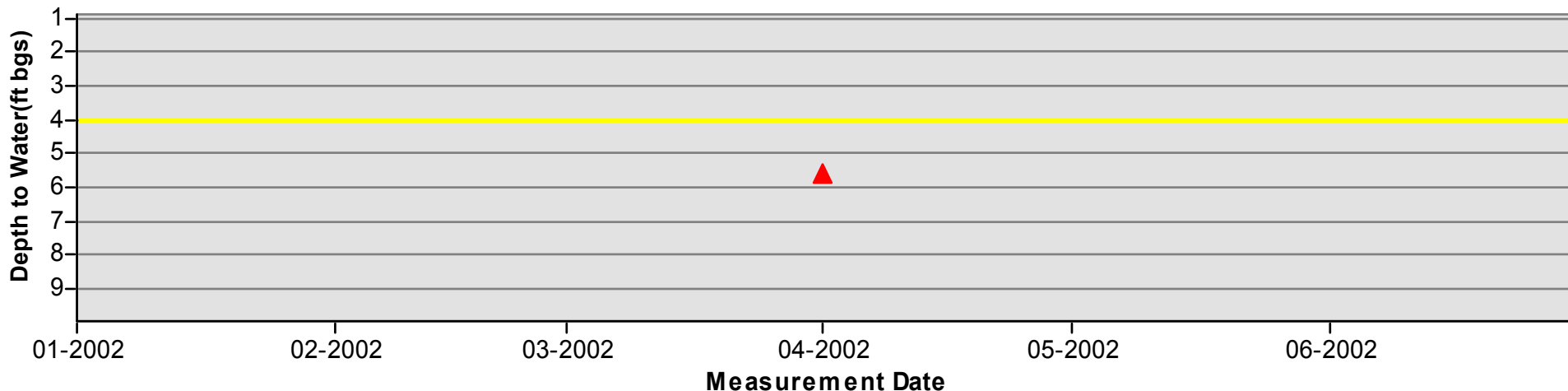
Groundwater Monitoring Location

130
2001

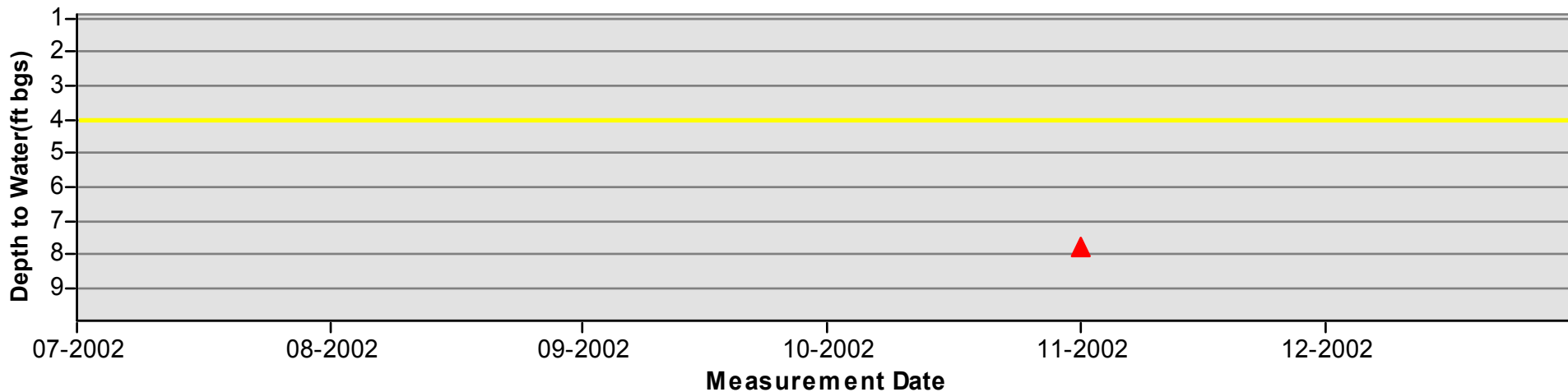
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



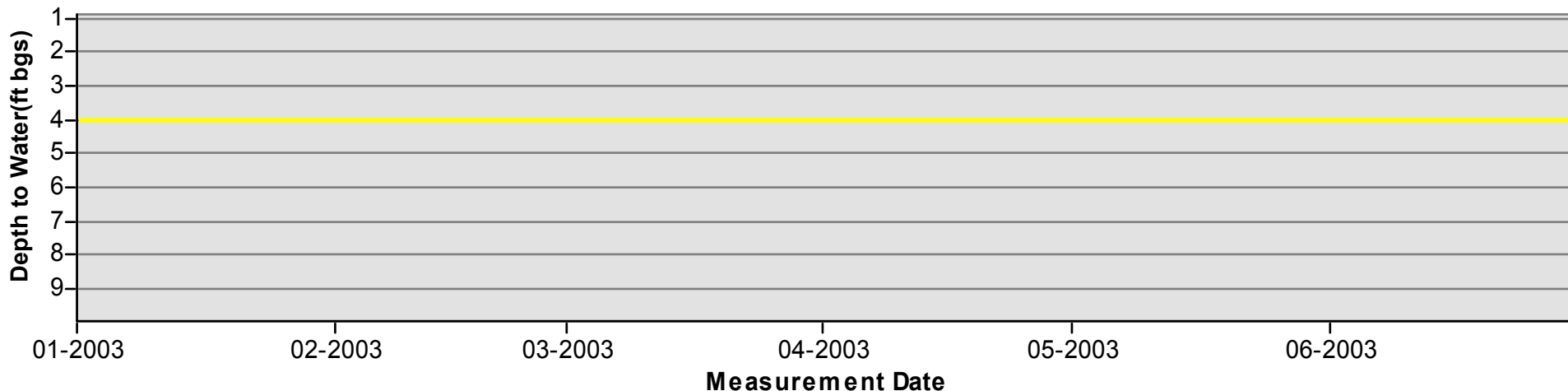
Groundwater Monitoring Location

130
2002

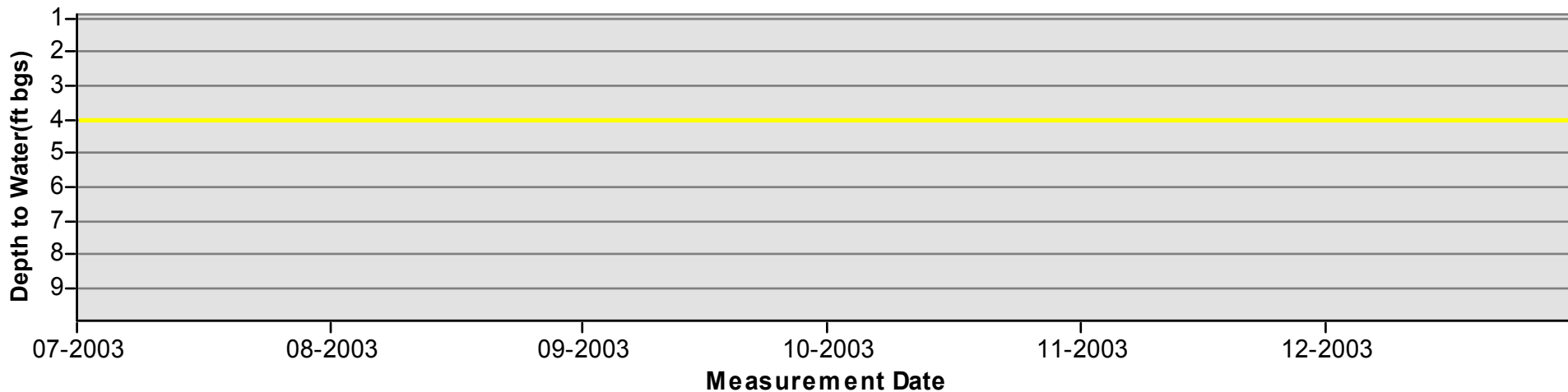
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



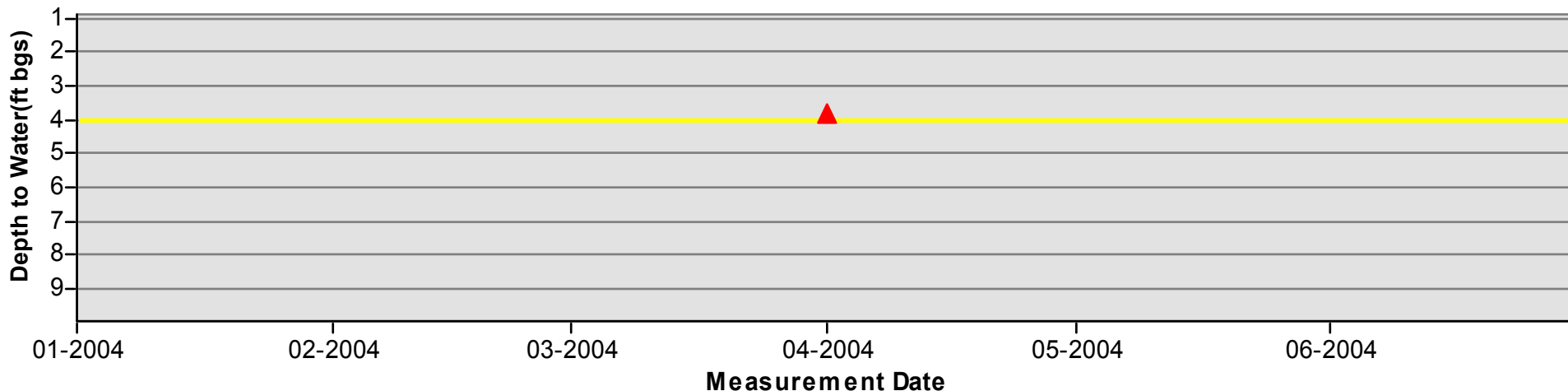
Groundwater Monitoring Location

130
2003

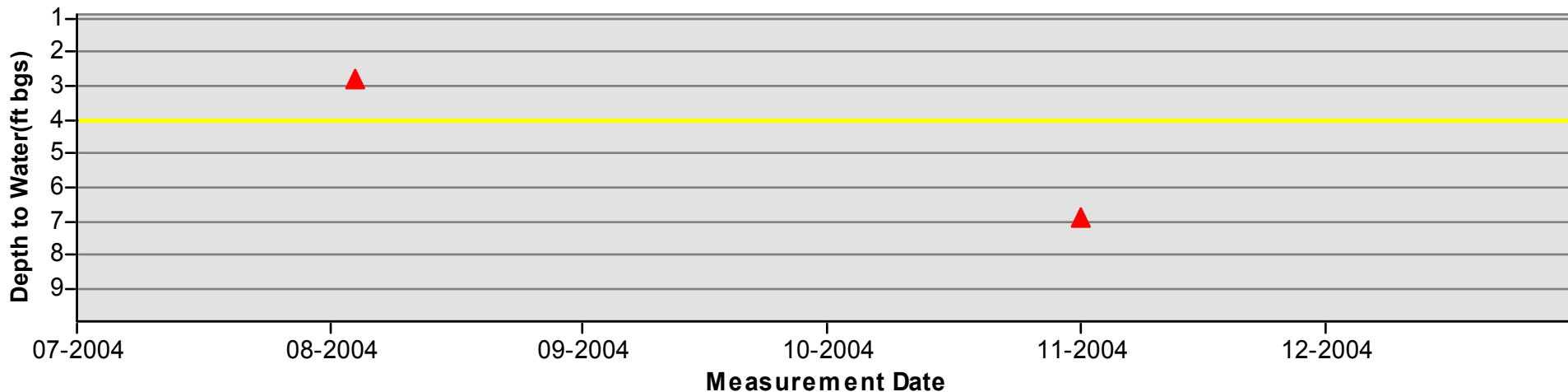
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



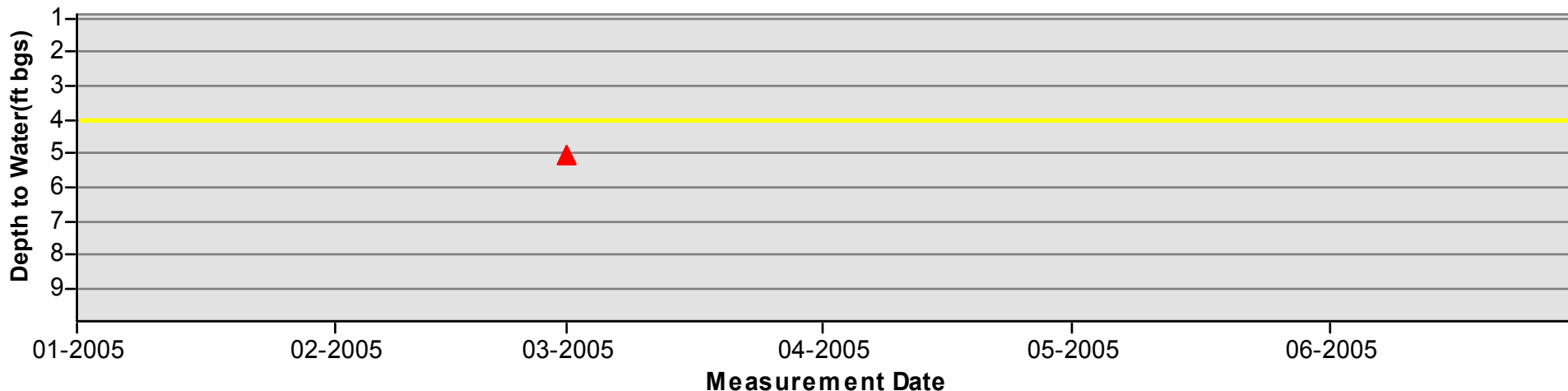
Groundwater Monitoring Location

130
2004

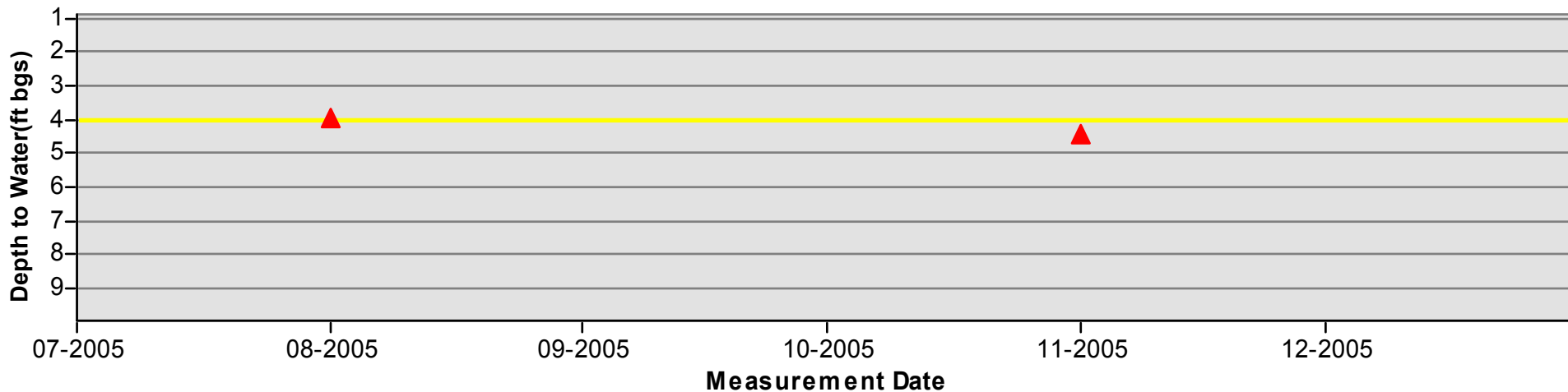
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



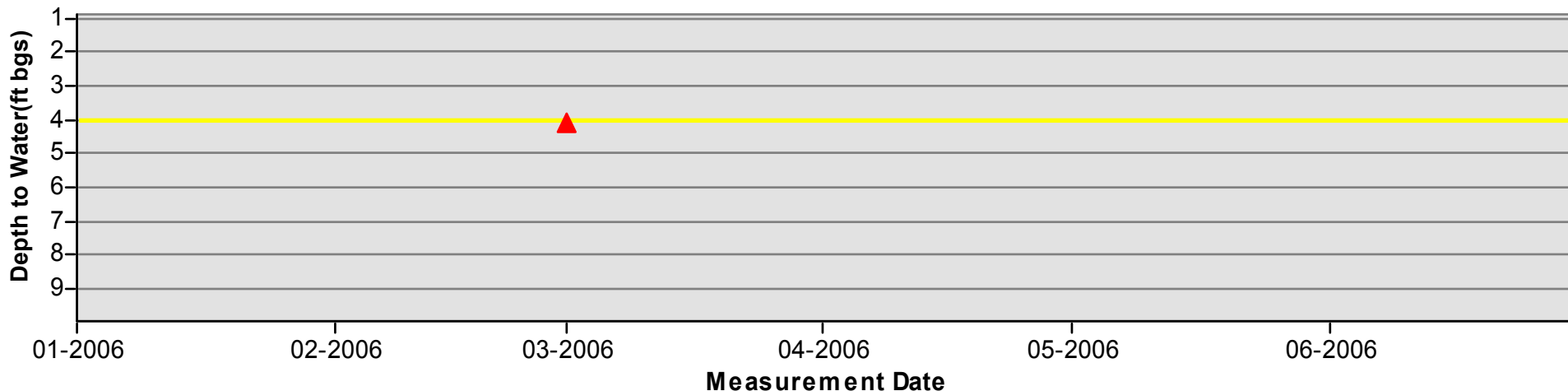
Groundwater Monitoring Location

130
2005

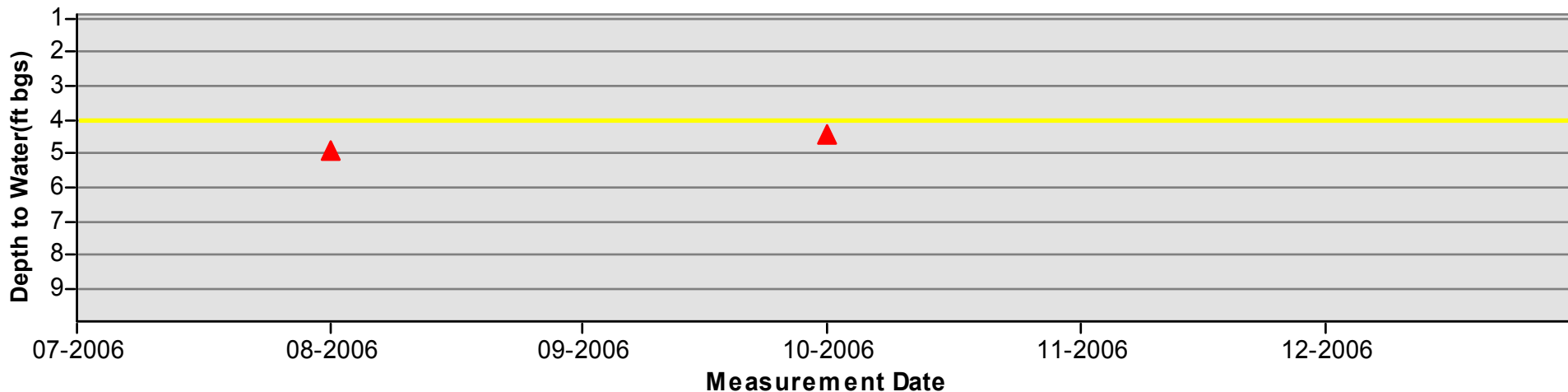
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



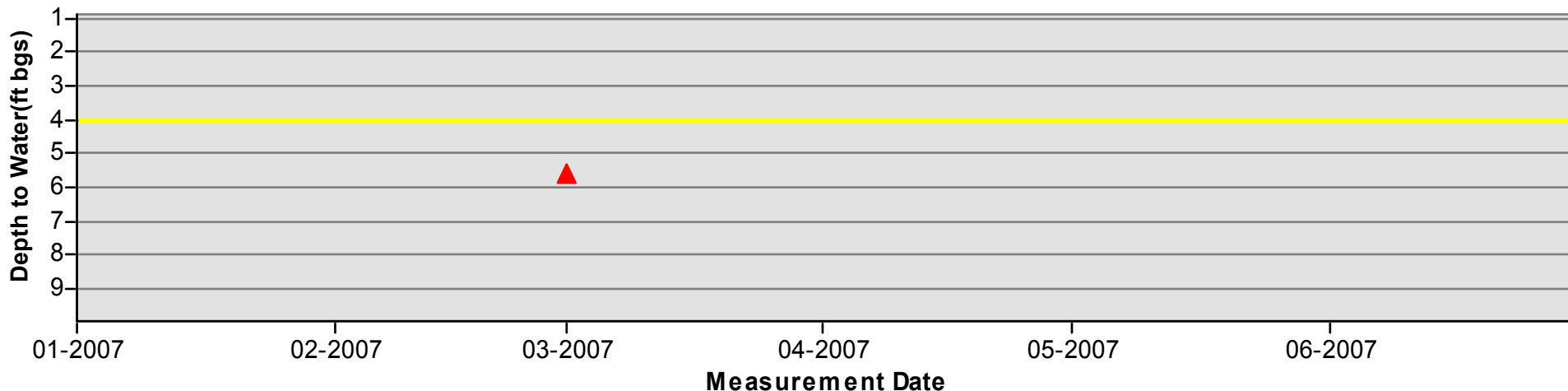
Groundwater Monitoring Location

130
2006

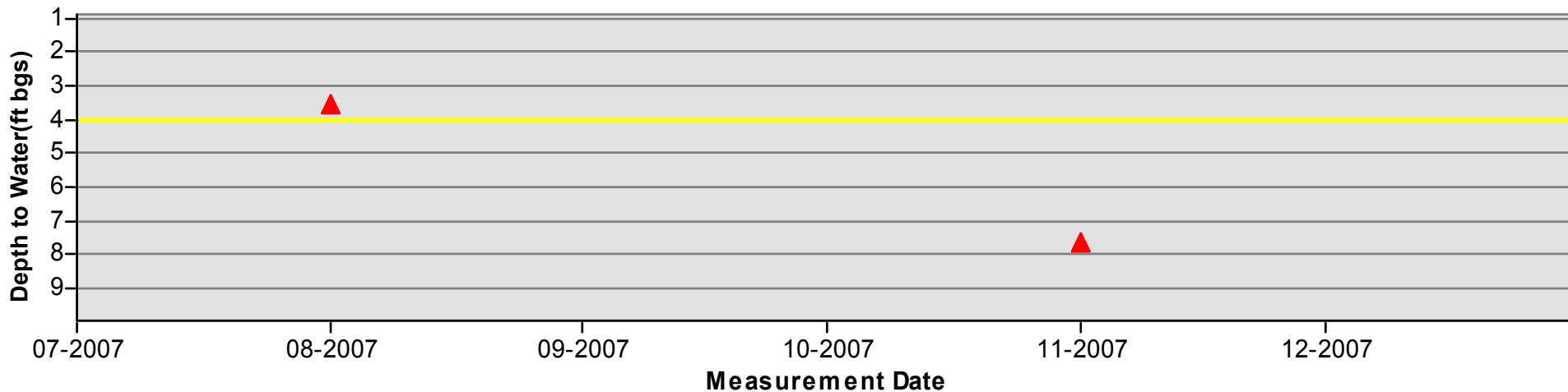
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



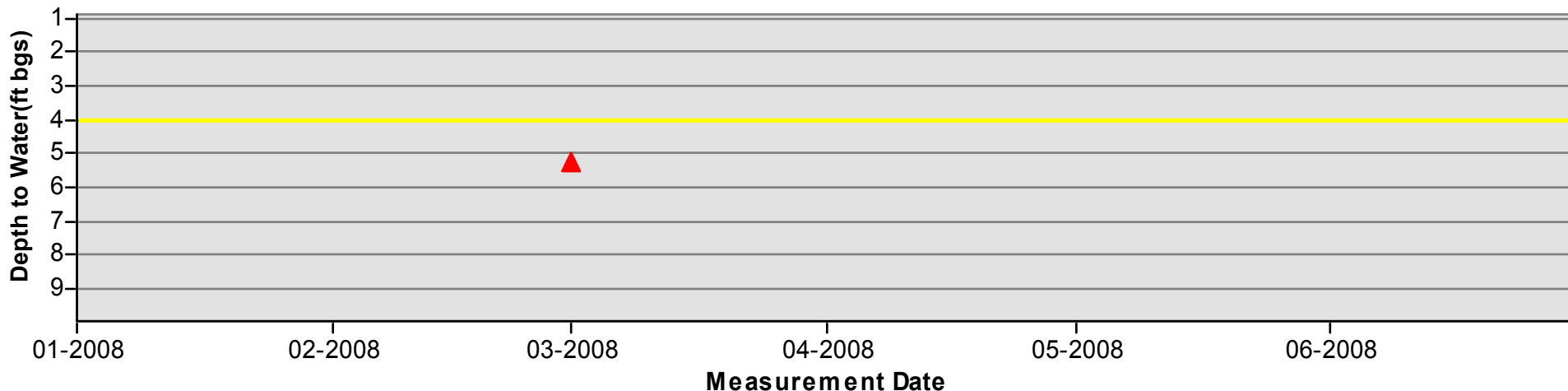
Groundwater Monitoring Location

130
2007

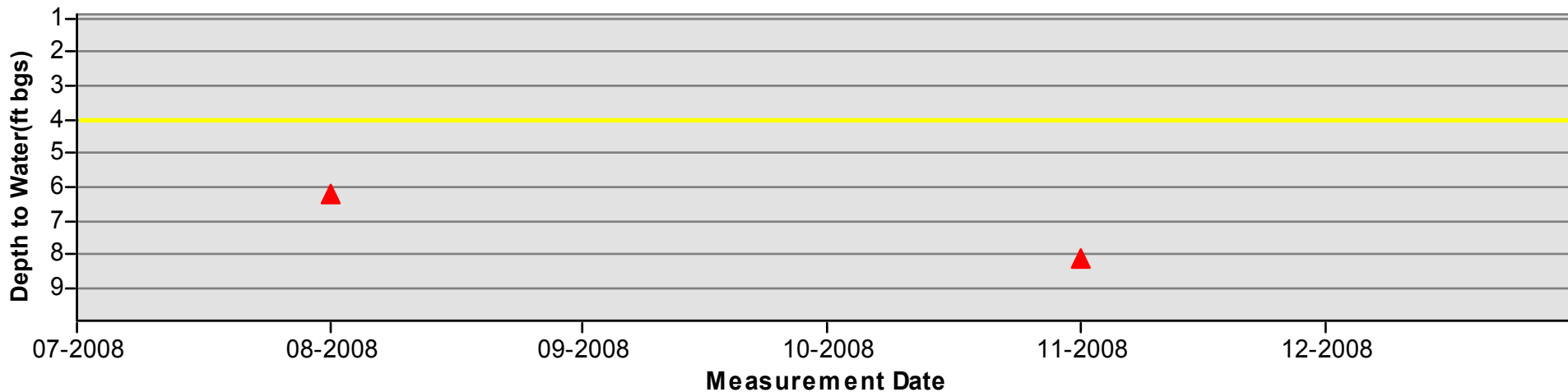
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



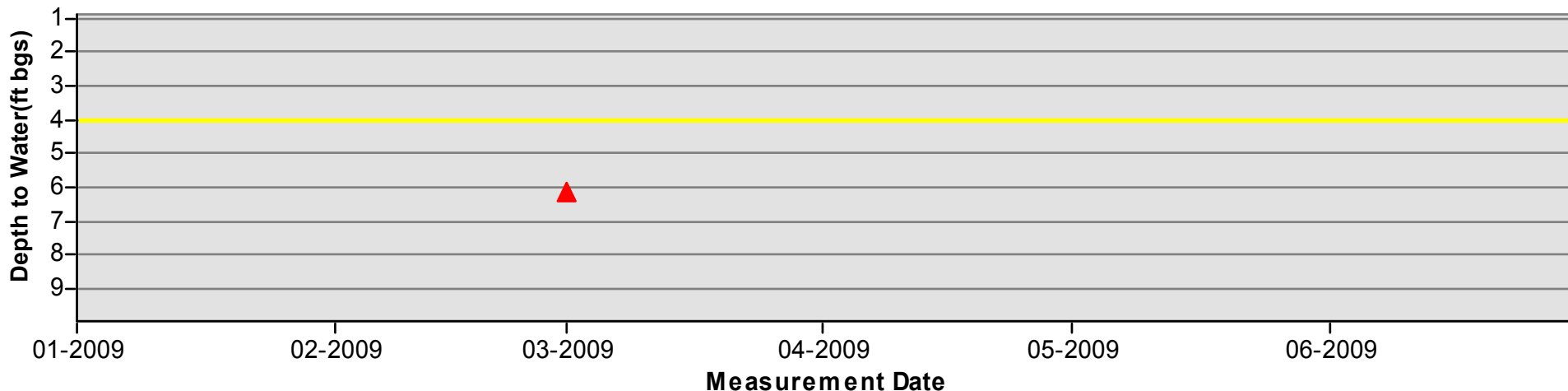
Groundwater Monitoring Location

130
2008

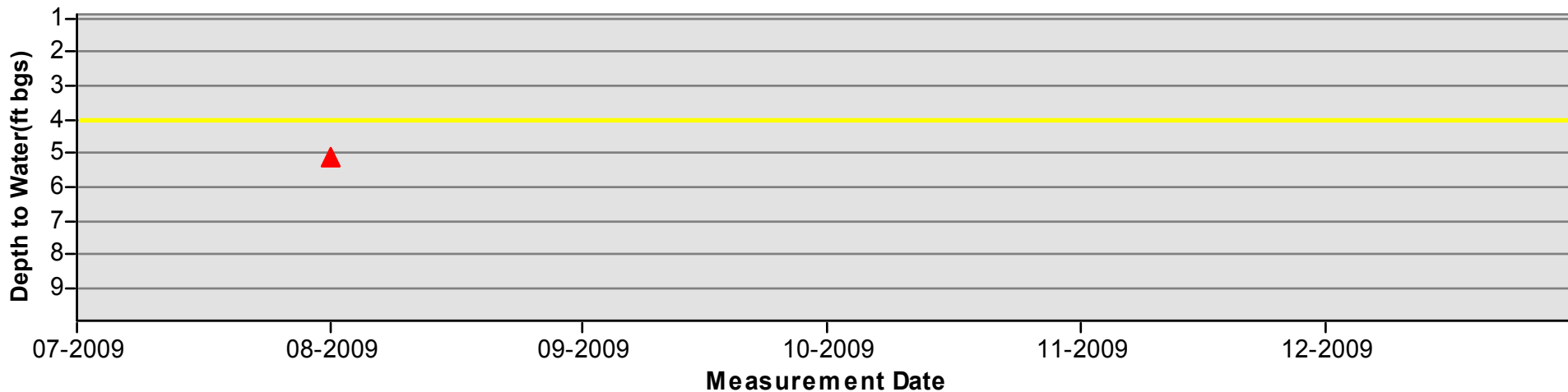
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June






July through December



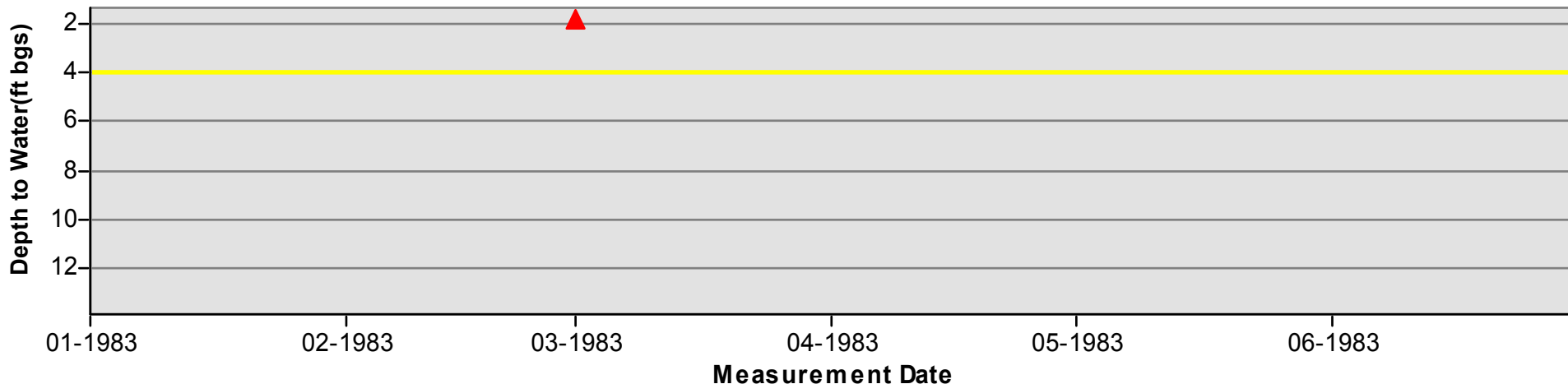
Groundwater Monitoring Location

130
2009

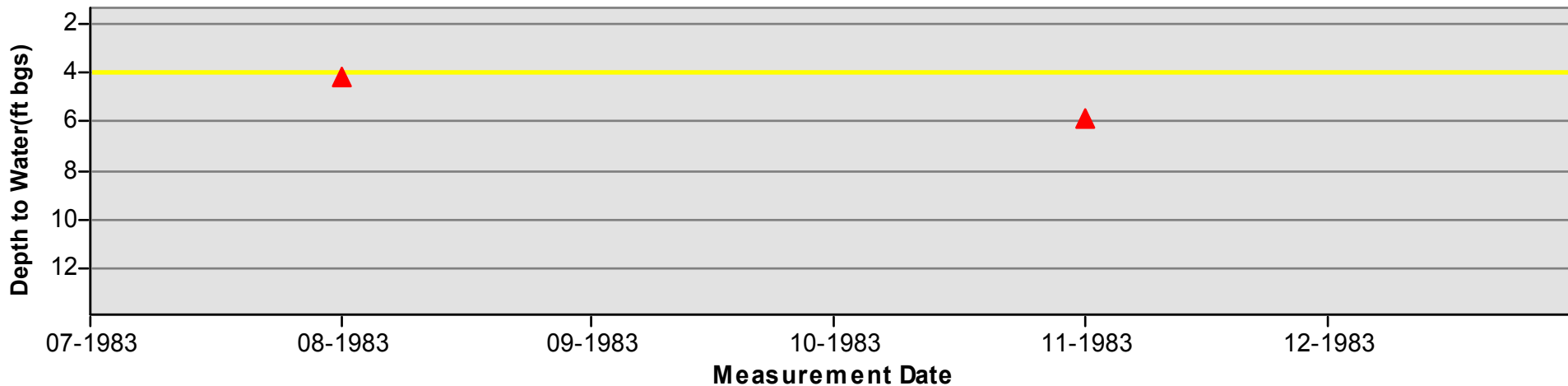
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June






July through December



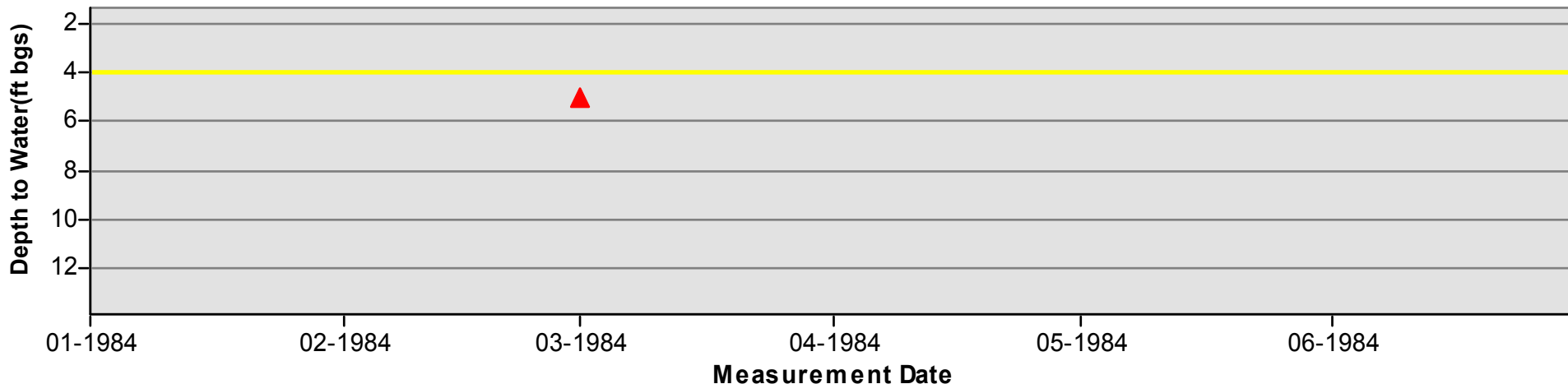
Groundwater Monitoring Location

131
1983

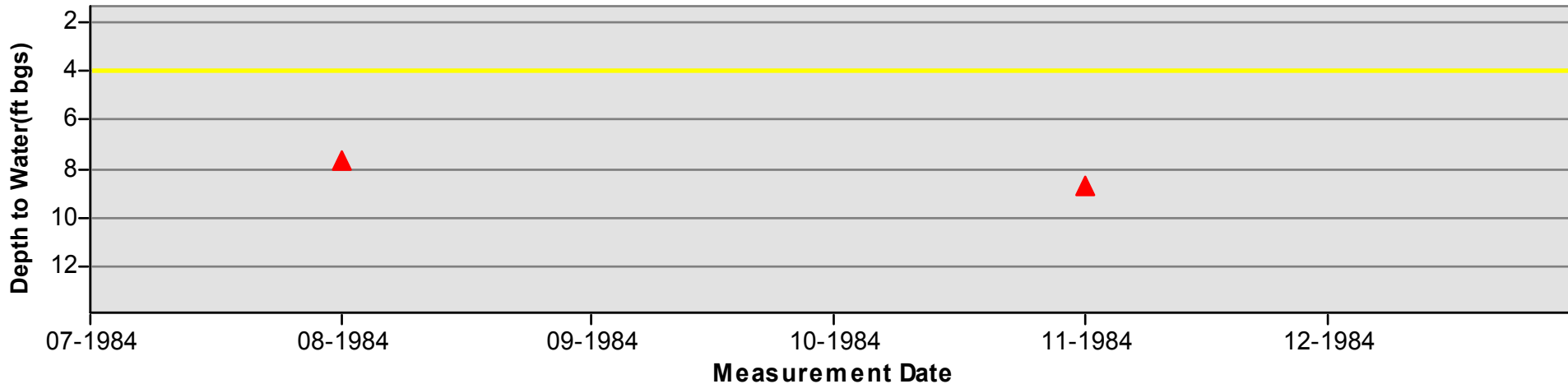
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



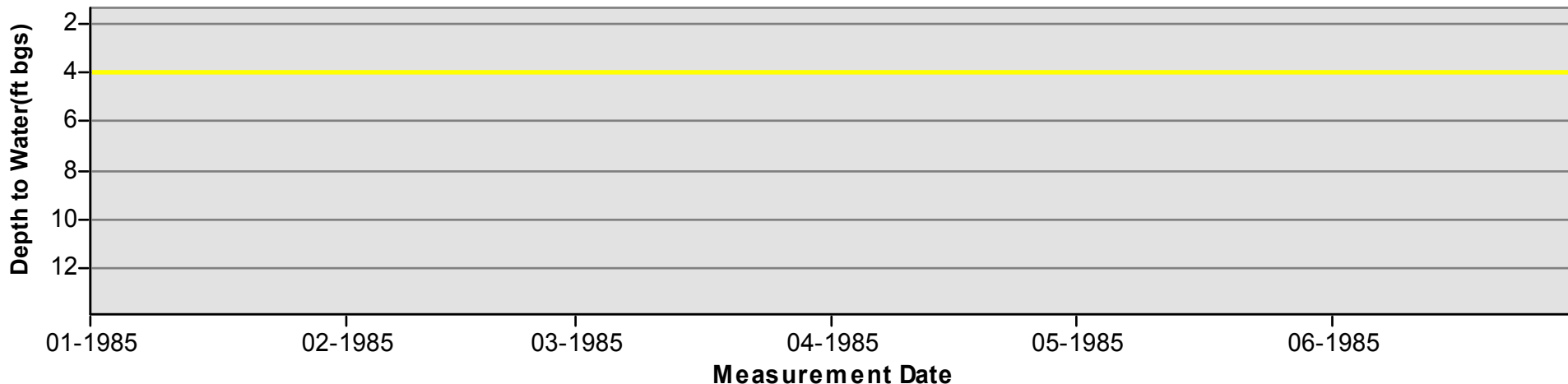
Groundwater Monitoring Location

131
1984

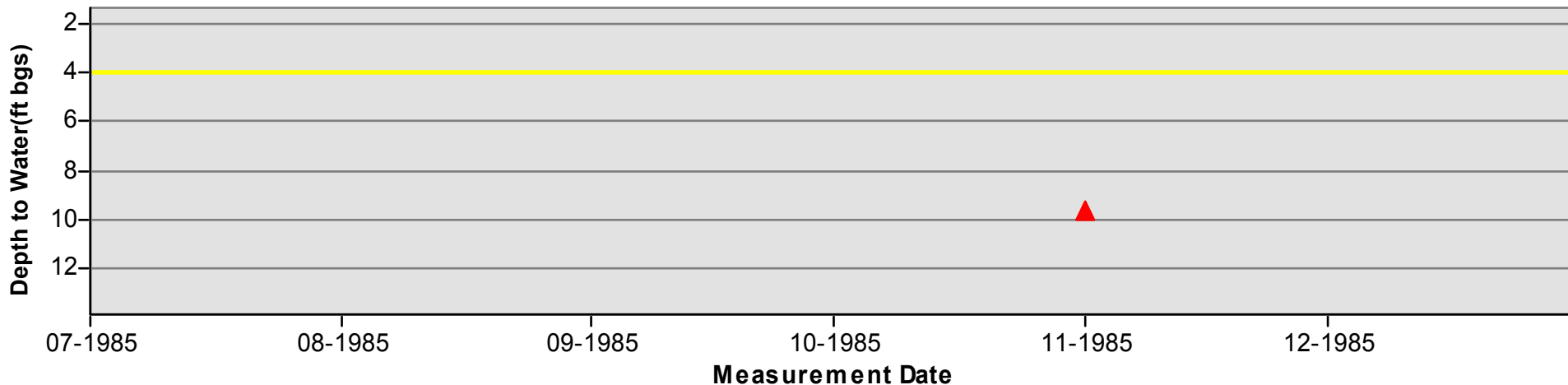
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



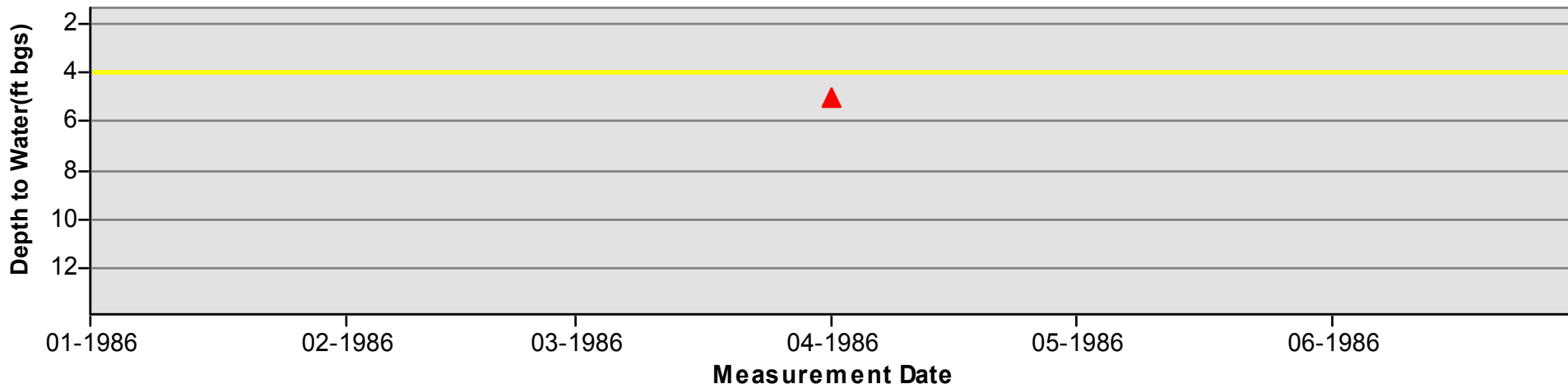
Groundwater Monitoring Location

131
1985

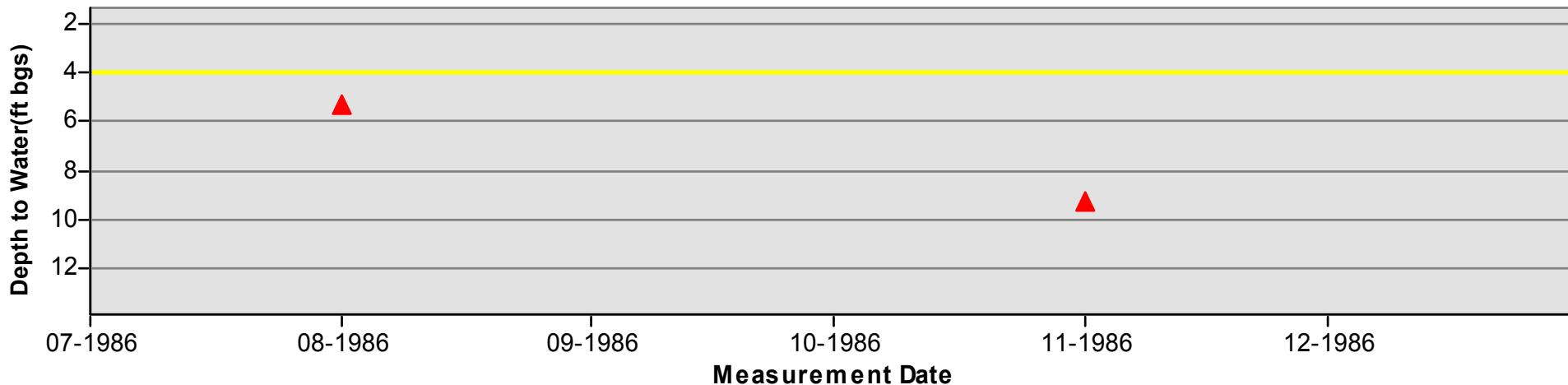
Key

- ▲ Manual measurements with electronic sounder
- ↗ Hourly datalogger
- ↘ Threshold

January through June



July through December



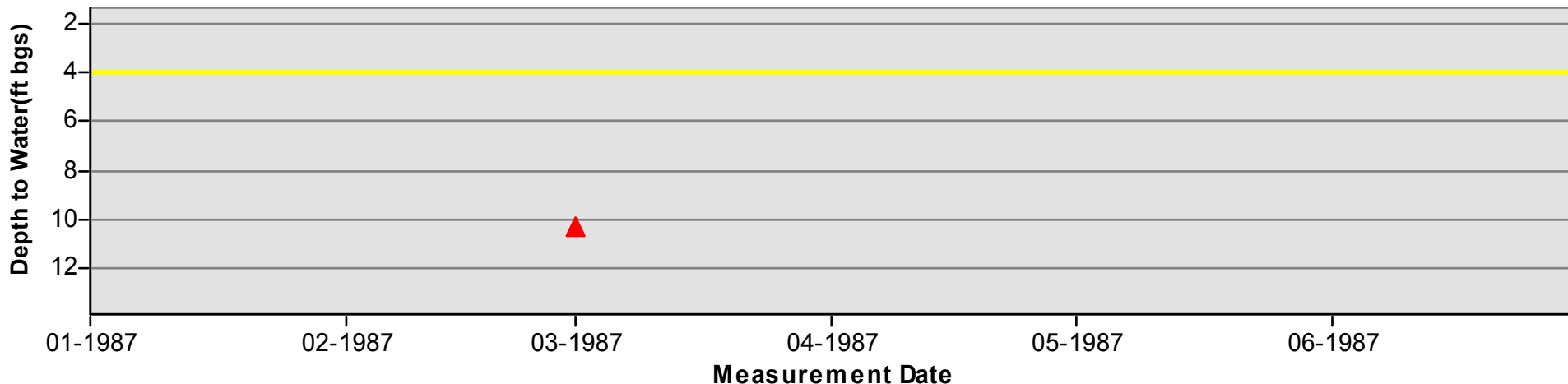
Groundwater Monitoring Location

131
1986

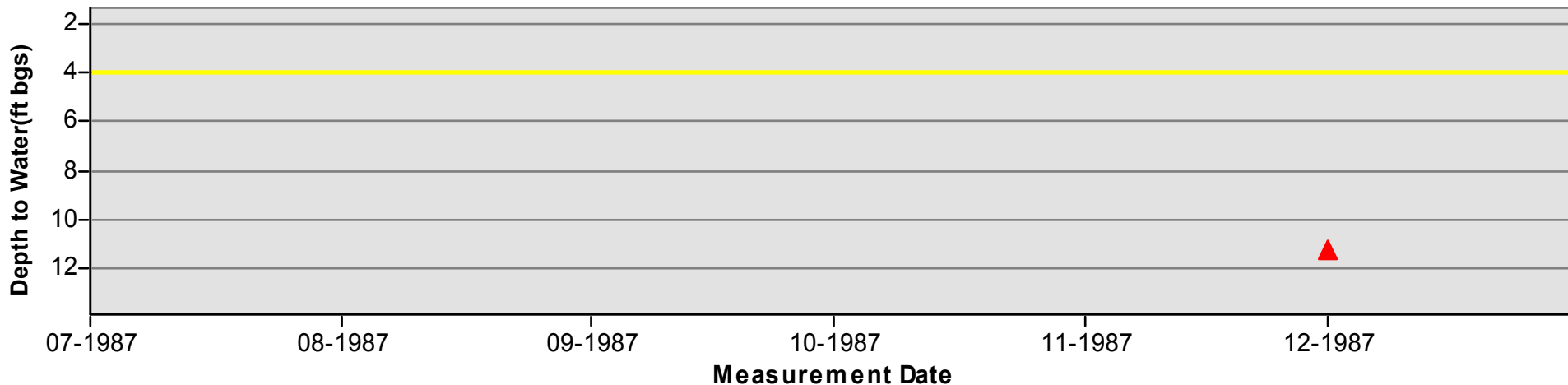
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



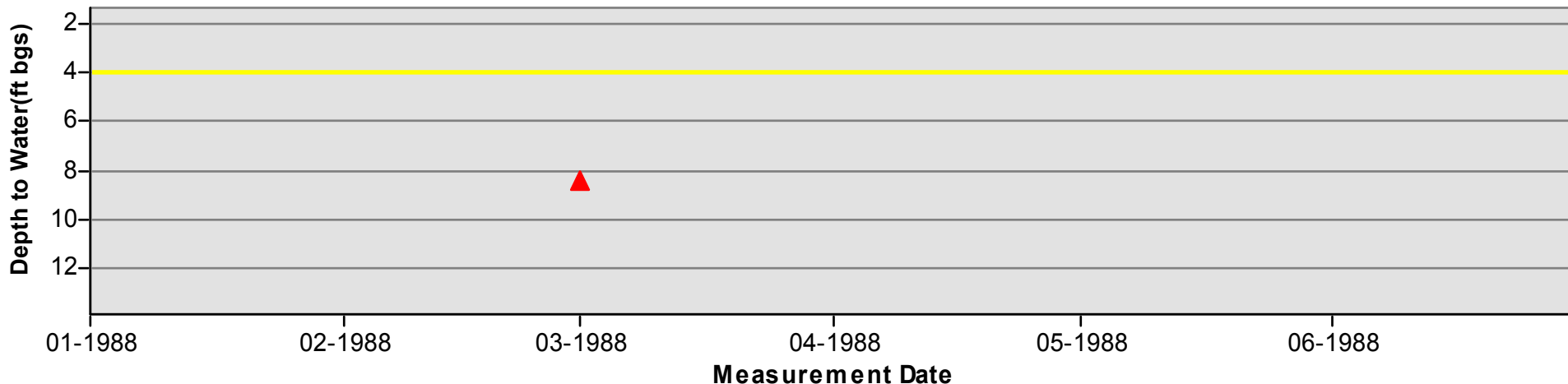
Groundwater Monitoring Location

131
1987

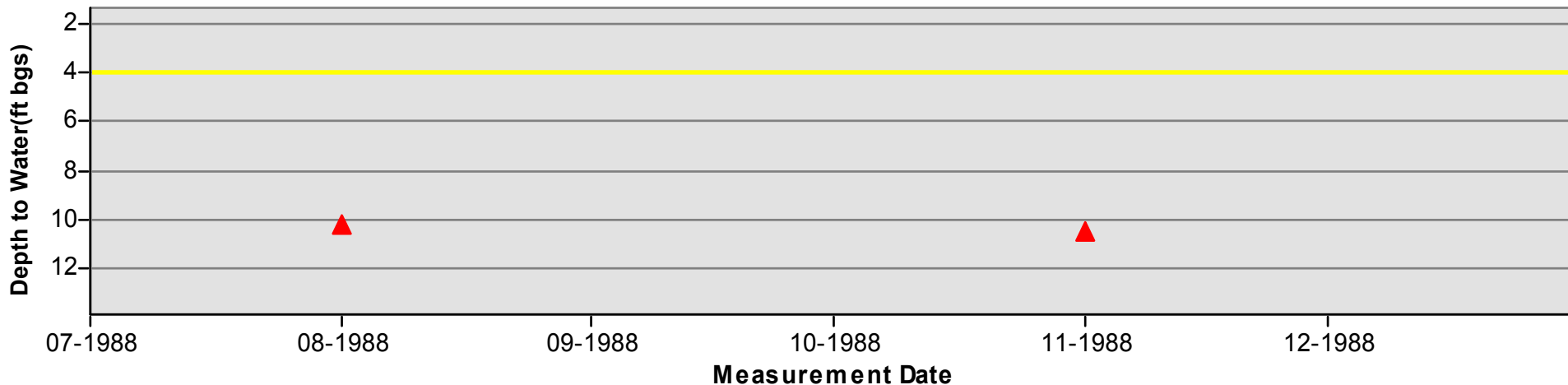
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



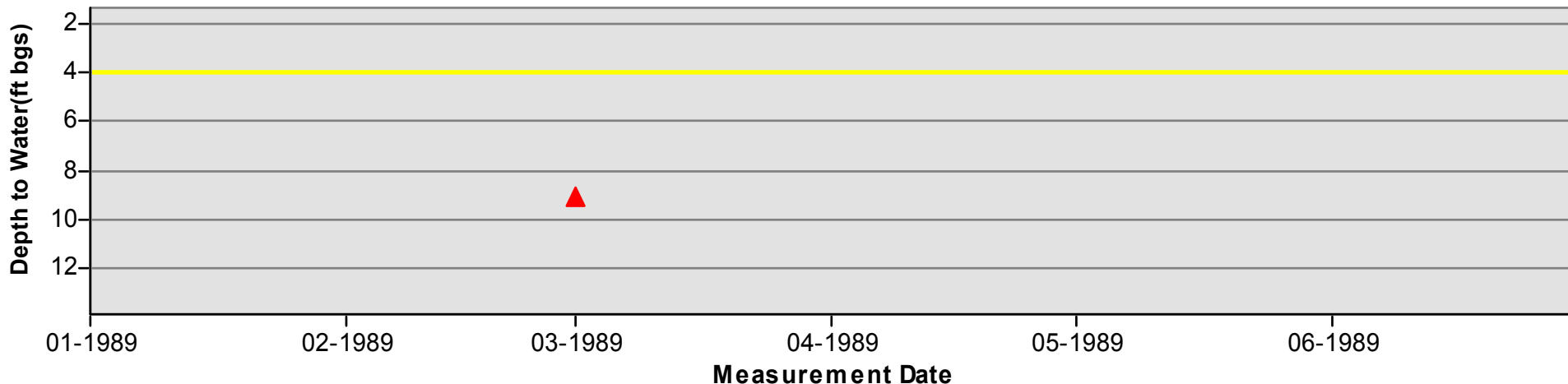
Groundwater Monitoring Location

131
1988

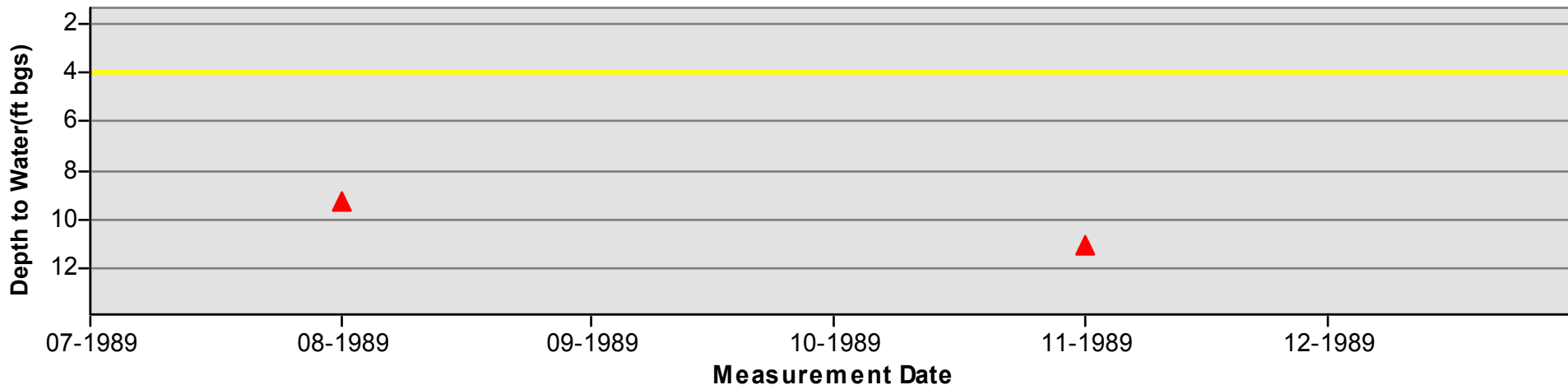
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



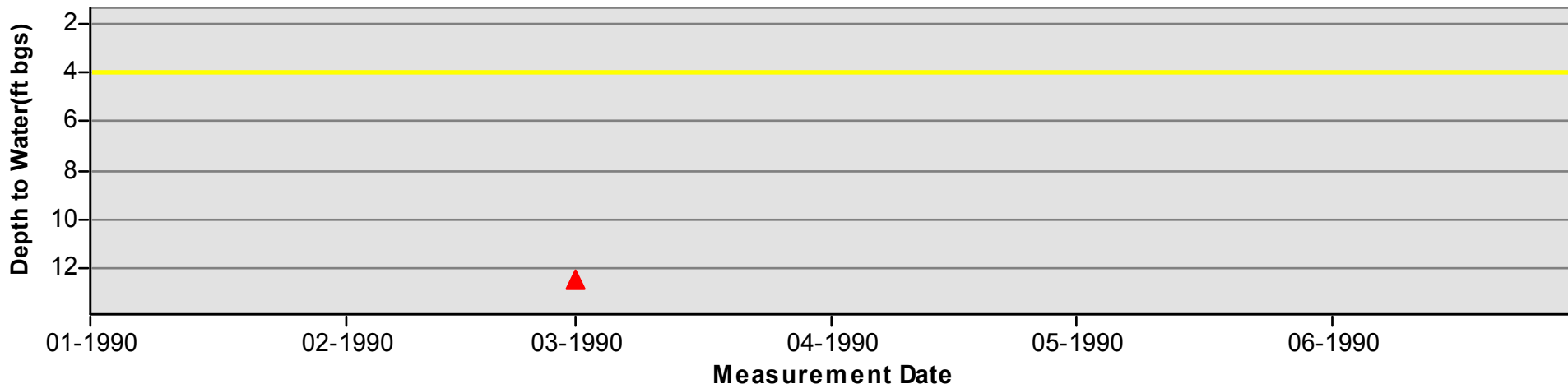
Groundwater Monitoring Location

131
1989

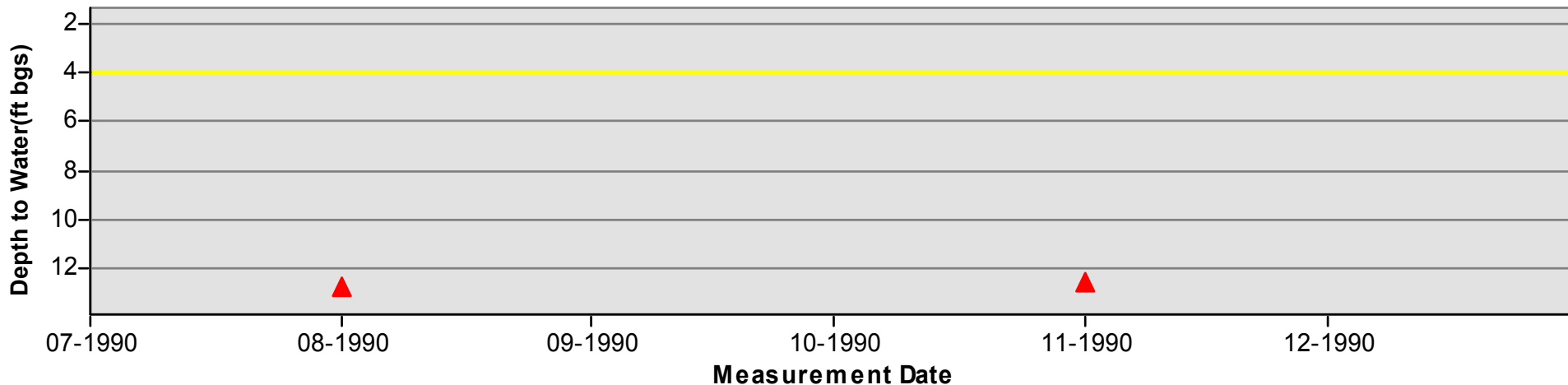
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



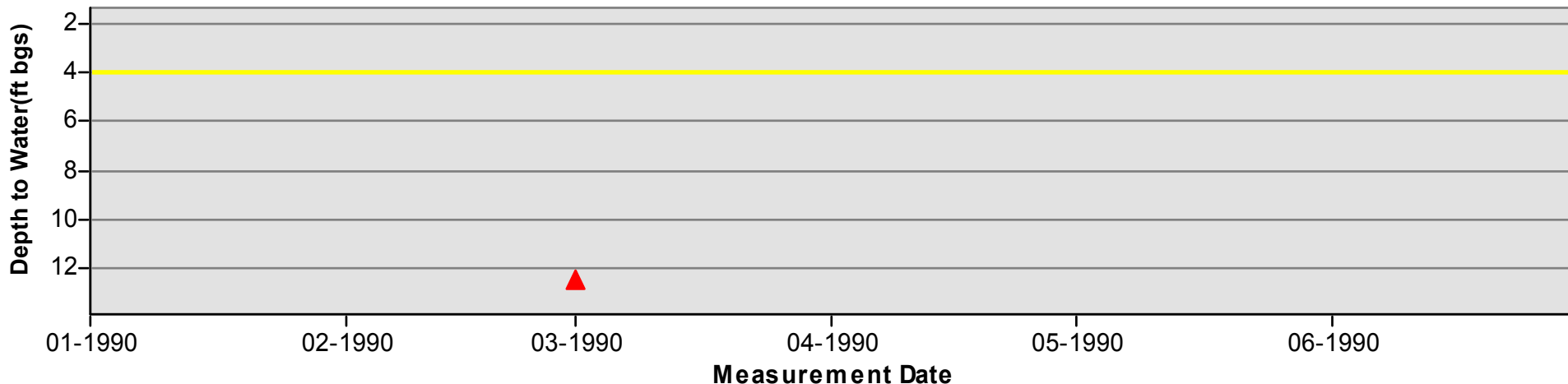
Groundwater Monitoring Location

131
1990

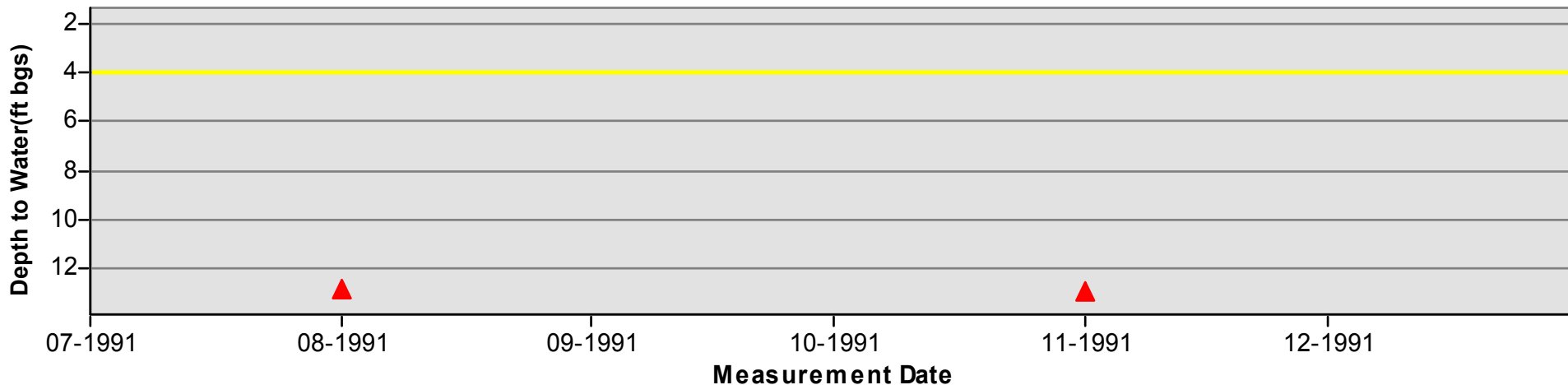
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



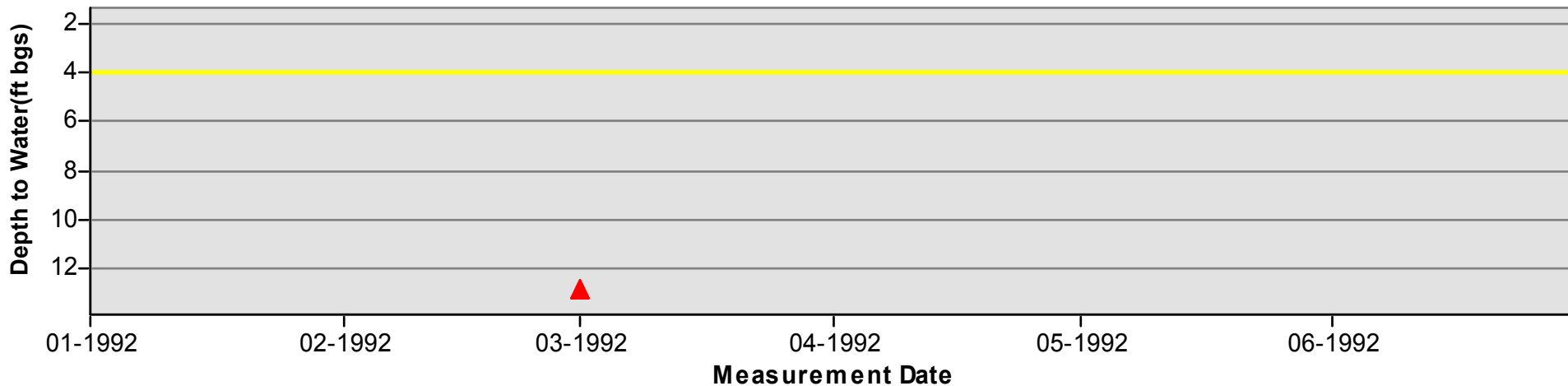
Groundwater Monitoring Location

131
1991

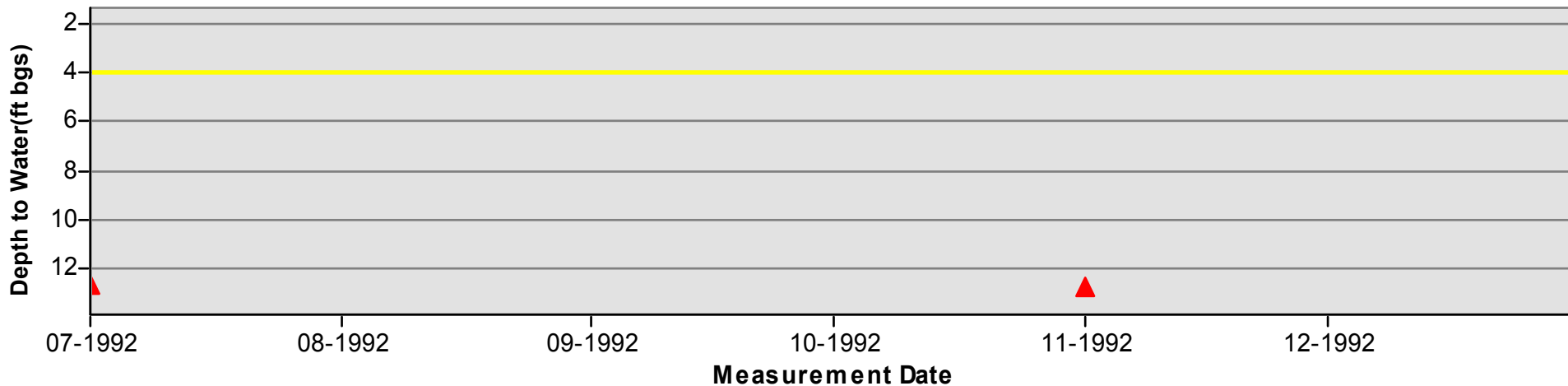
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



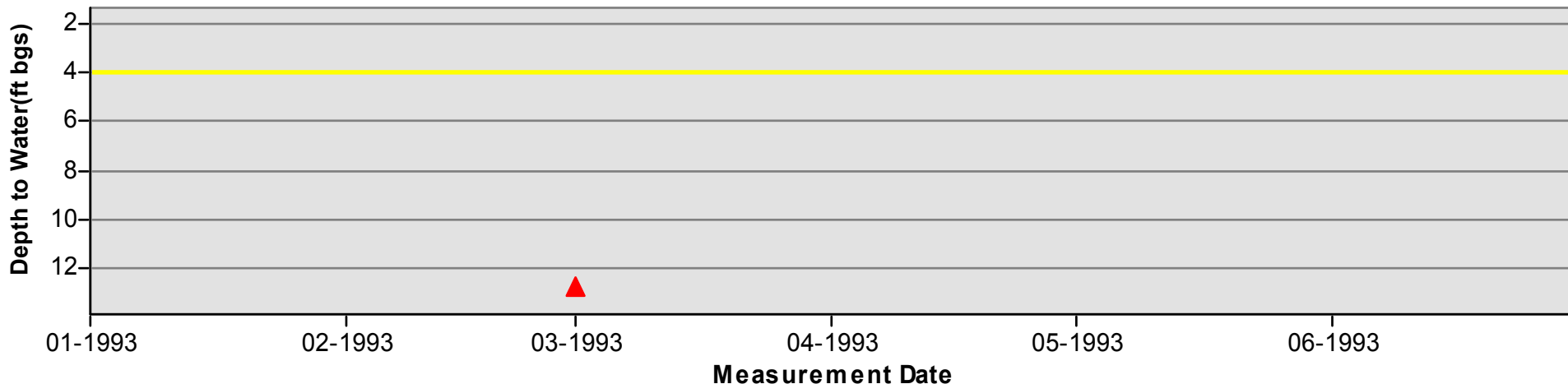
Groundwater Monitoring Location

131
1992

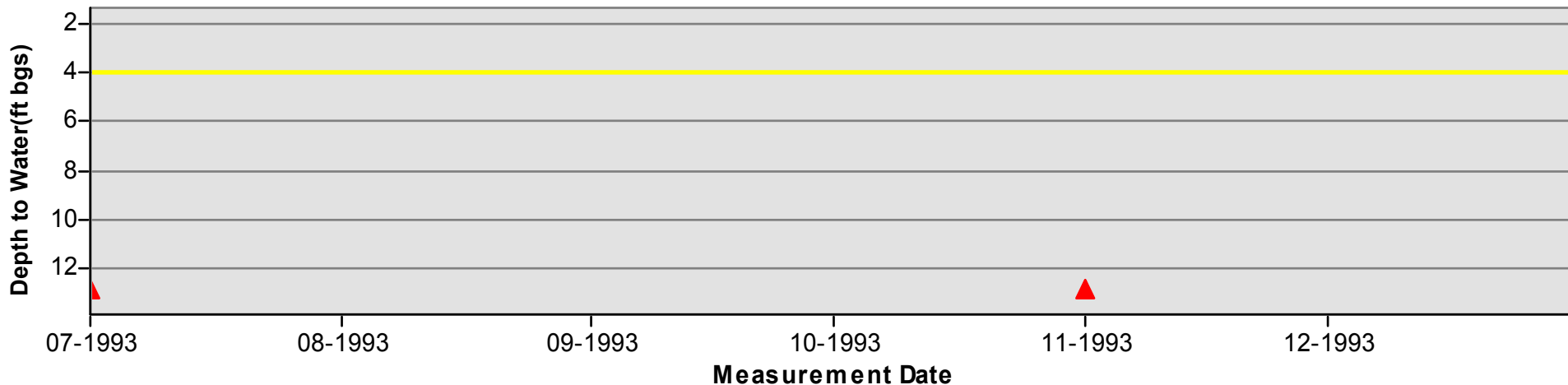
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June






July through December



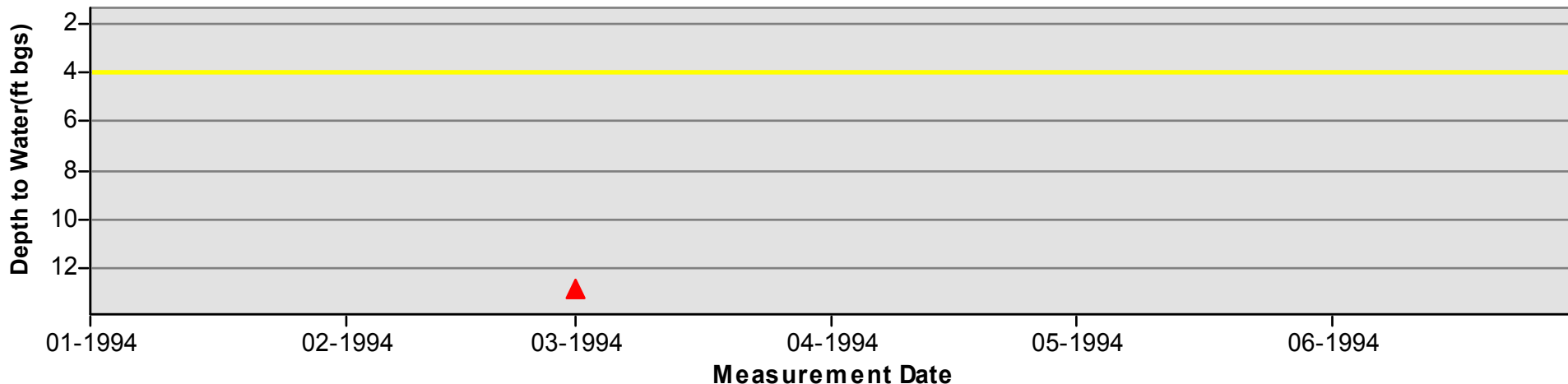
Groundwater Monitoring Location

131
1993

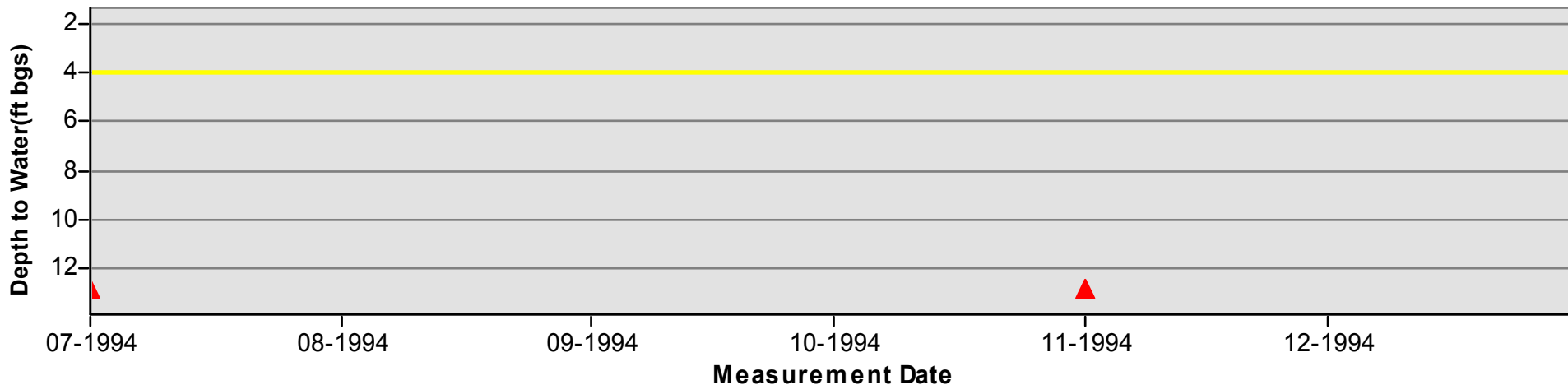
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June






July through December



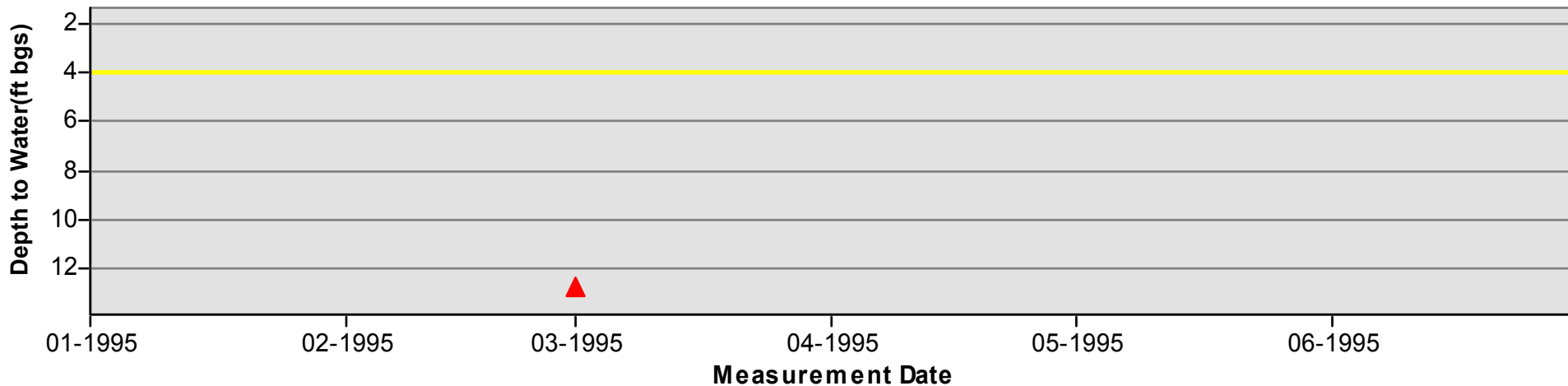
Groundwater Monitoring Location

131
1994

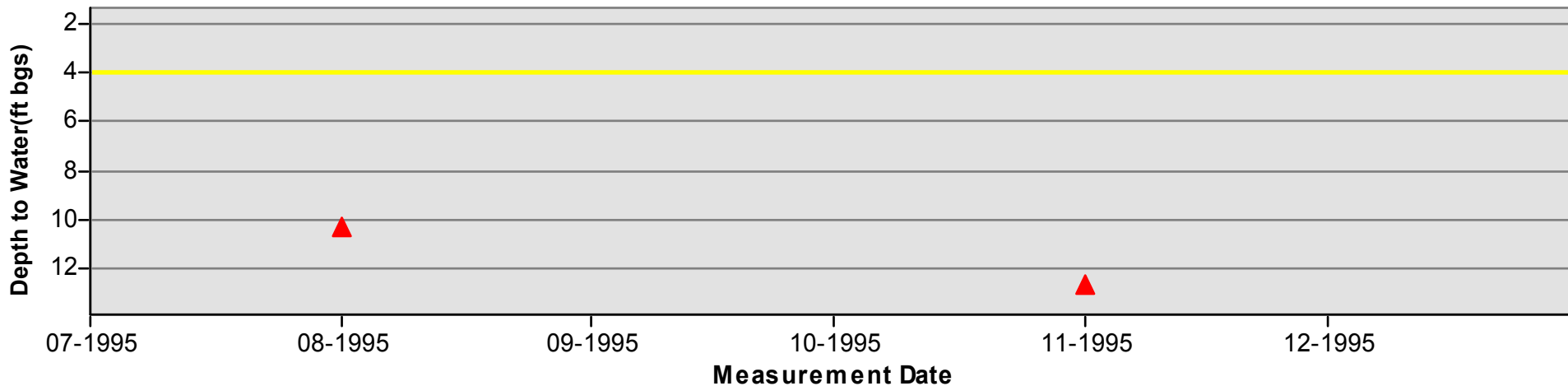
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June






July through December



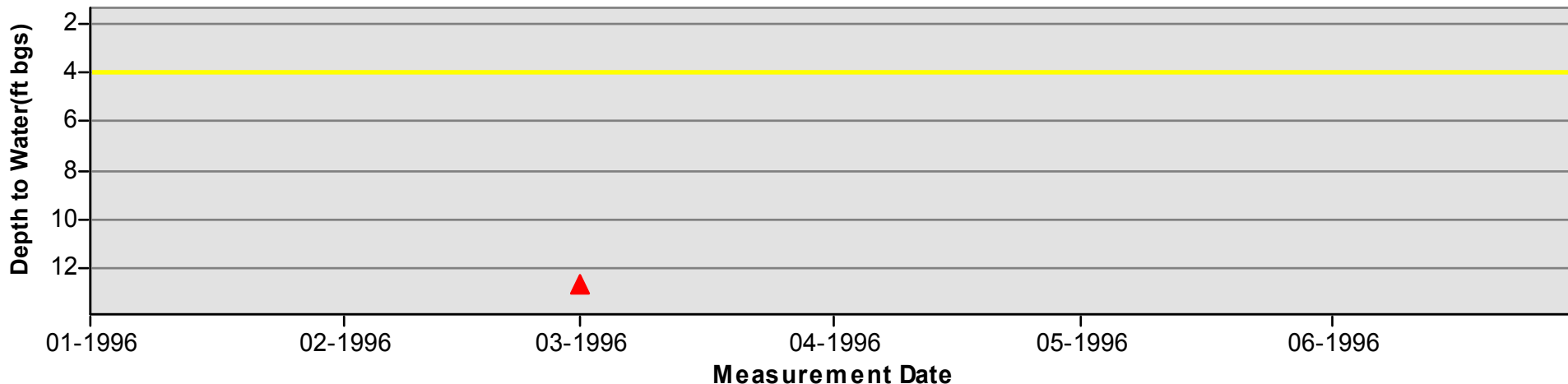
Groundwater Monitoring Location

131
1995

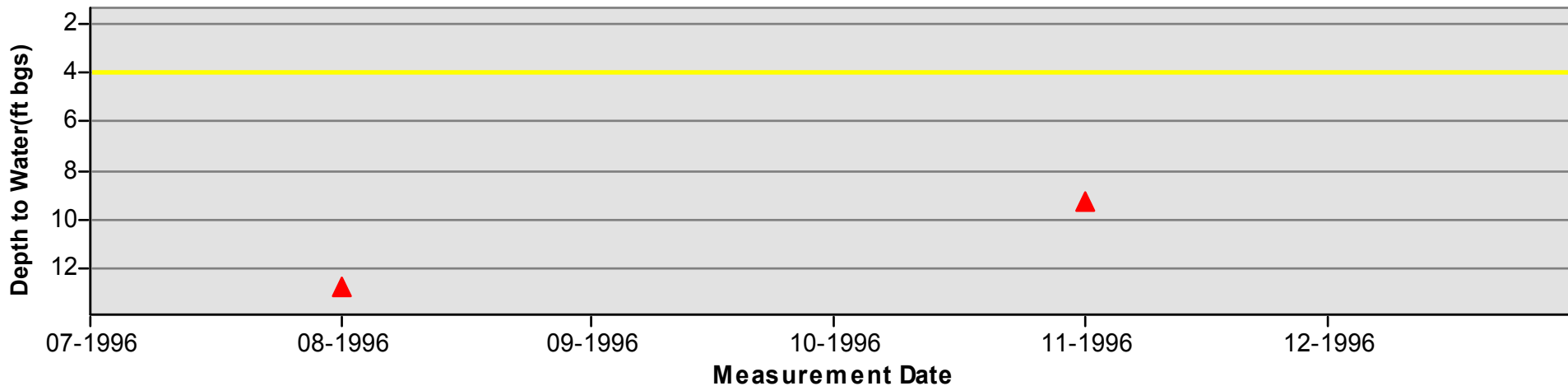
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



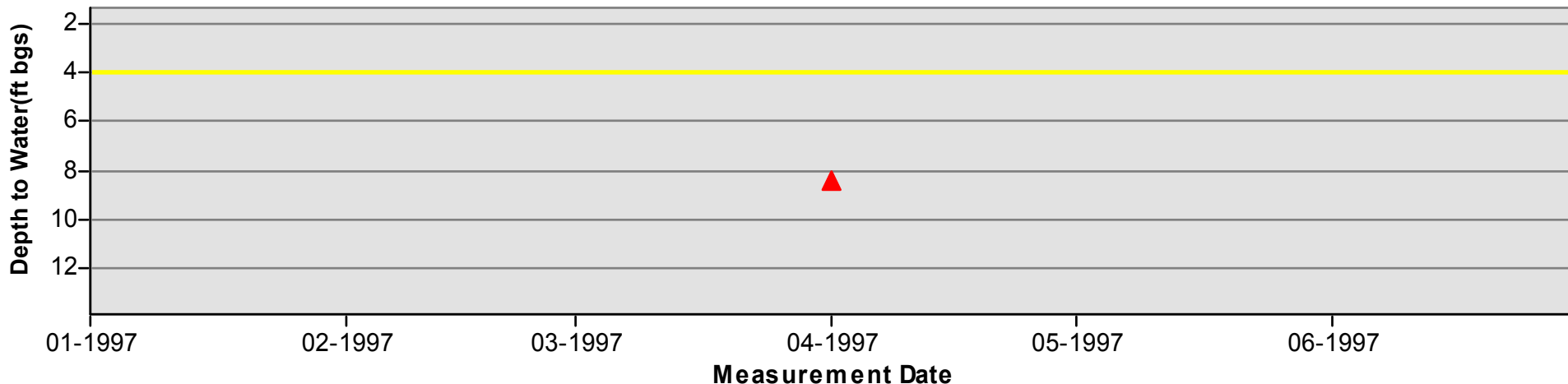
Groundwater Monitoring Location

131
1996

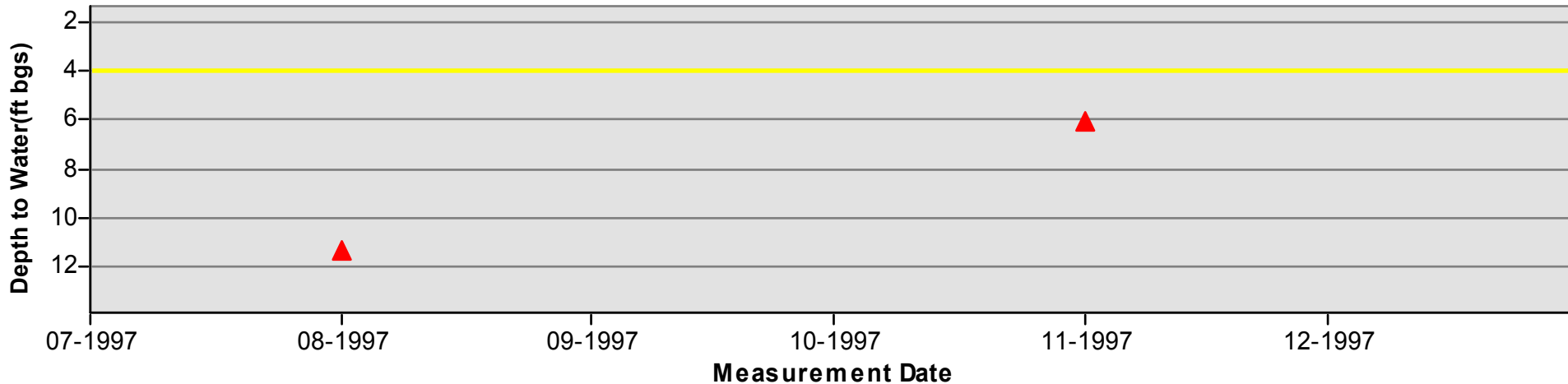
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



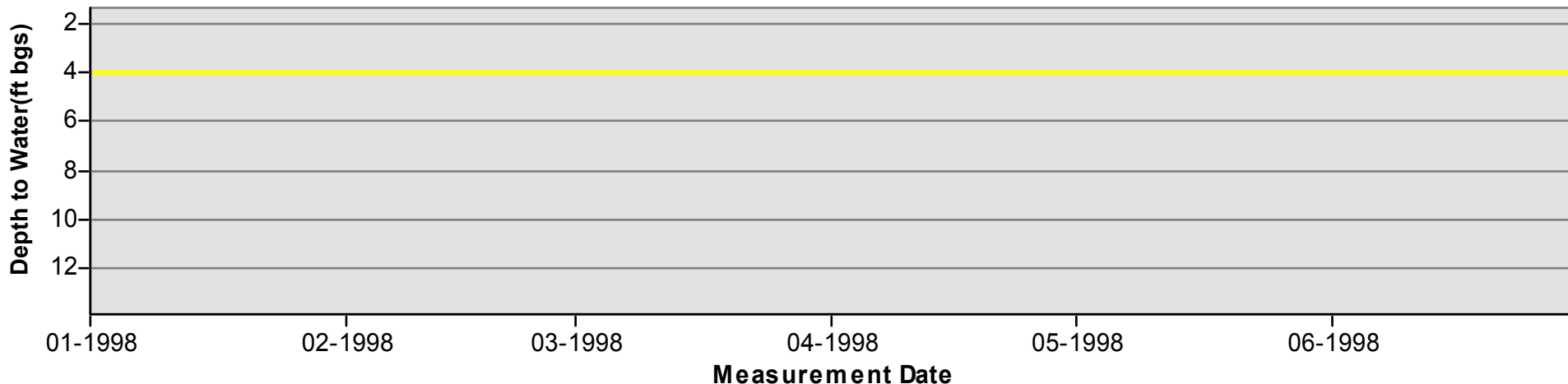
Groundwater Monitoring Location

131
1997

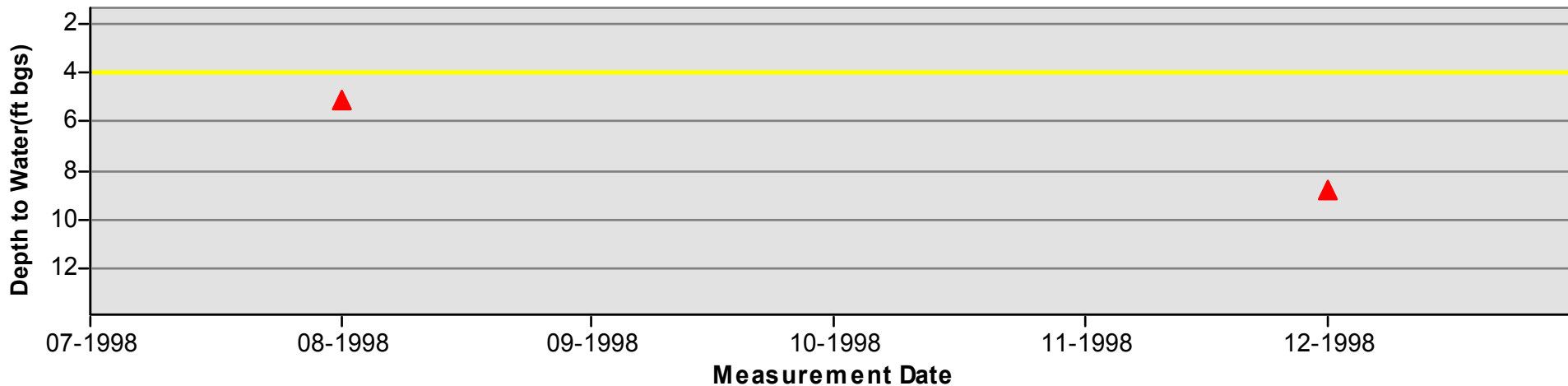
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



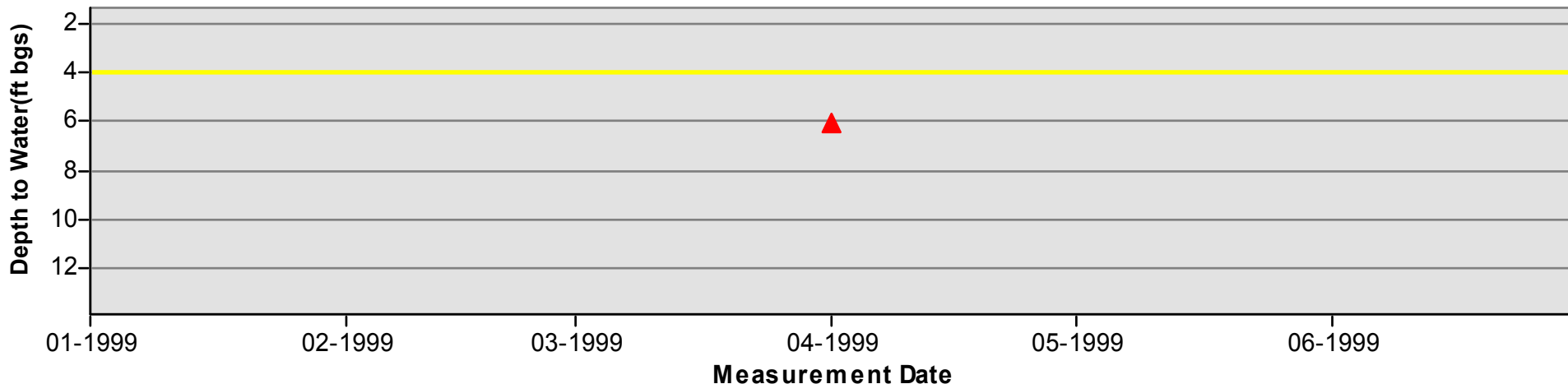
Groundwater Monitoring Location

131
1998

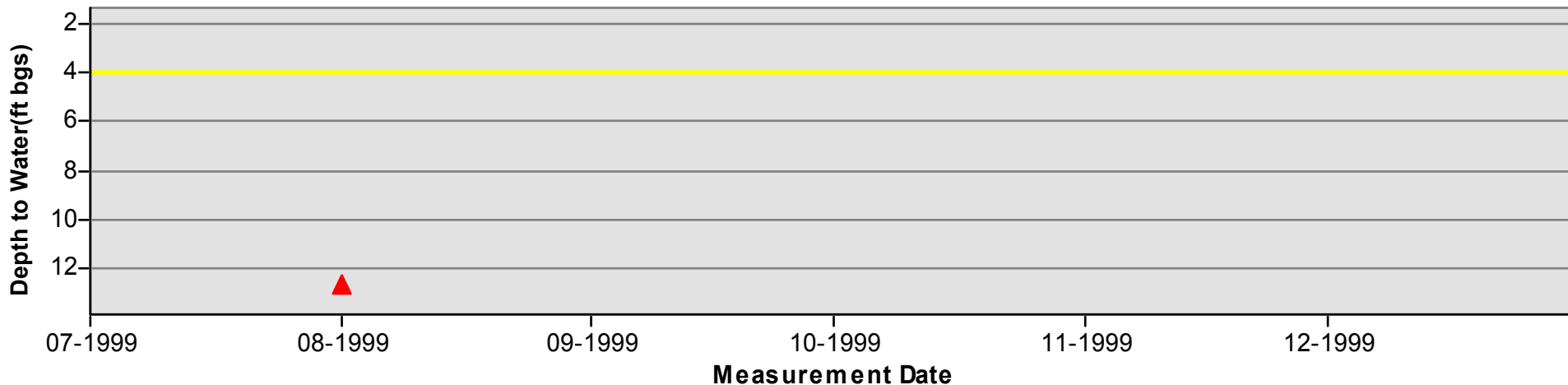
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



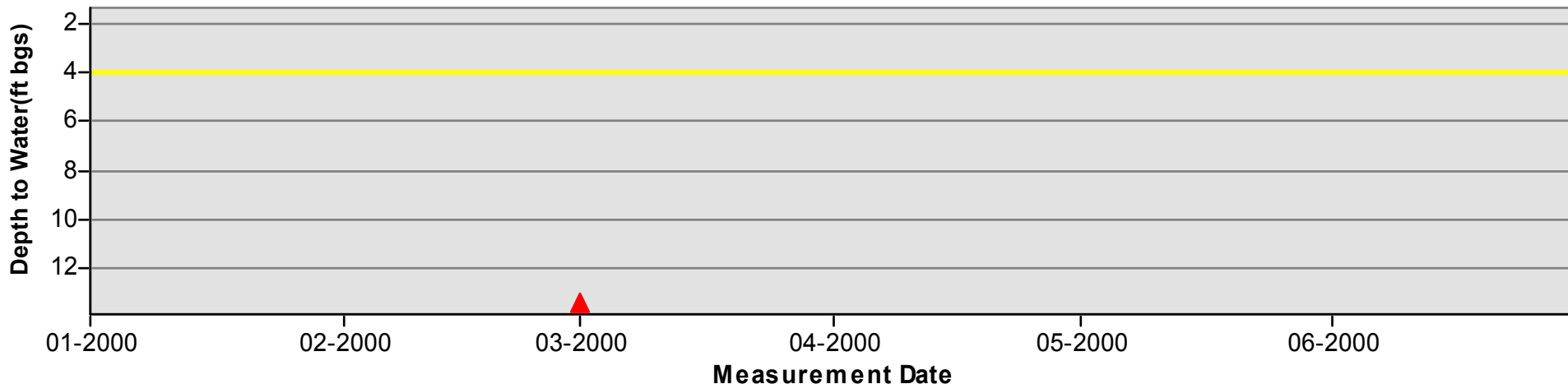
Groundwater Monitoring Location

131
1999

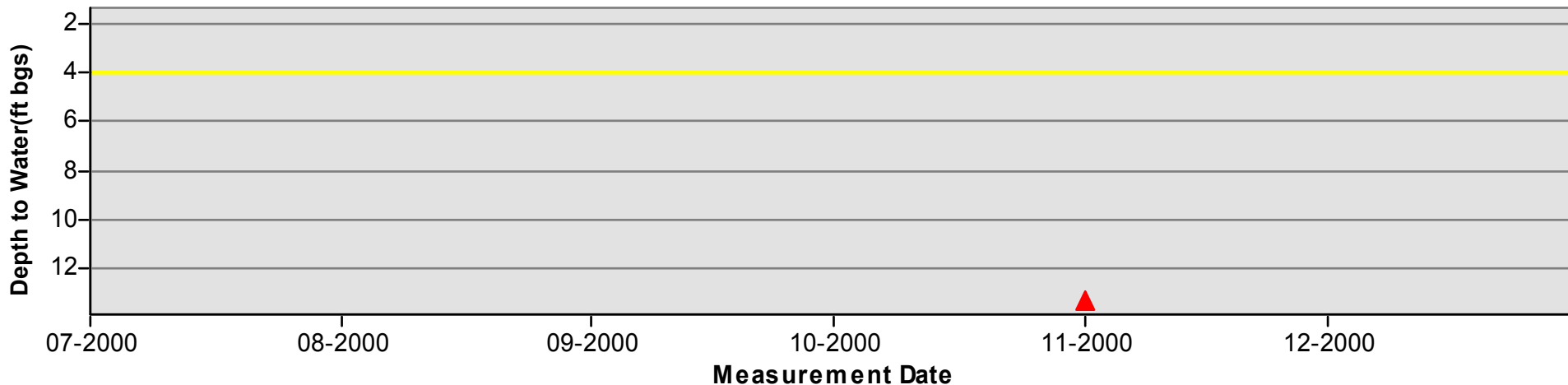
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



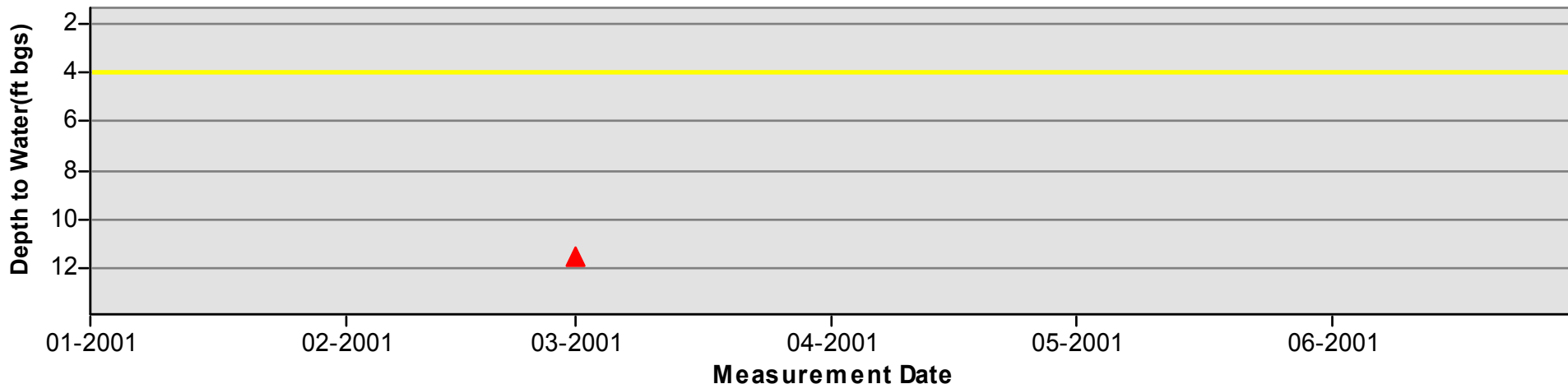
Groundwater Monitoring Location

131
2000

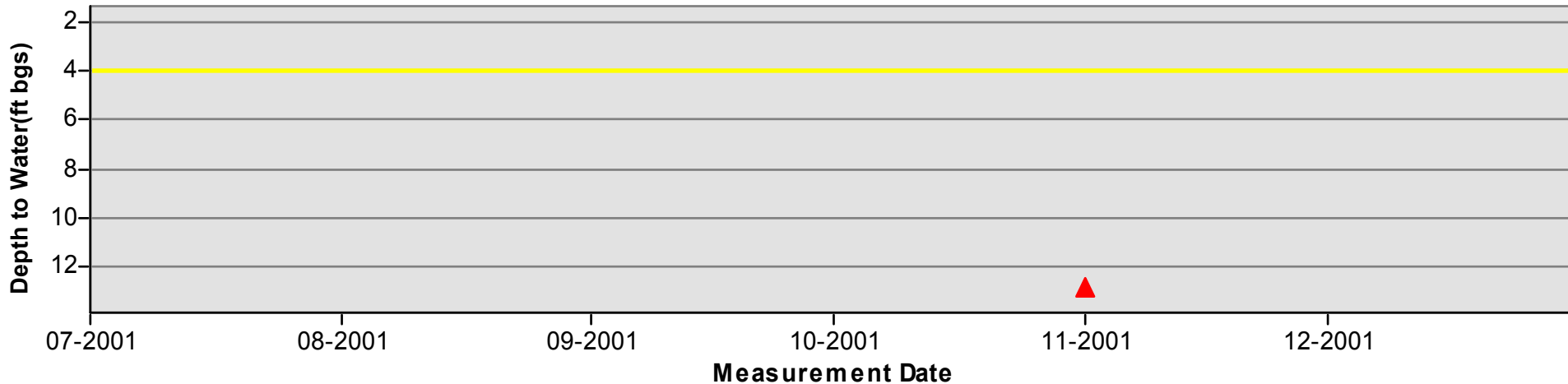
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



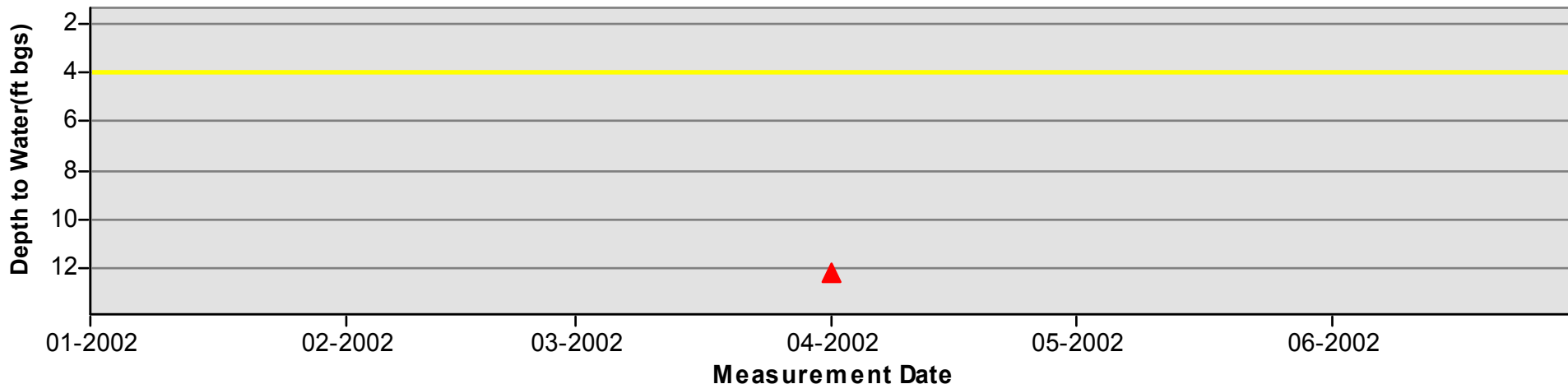
Groundwater Monitoring Location

131
2001

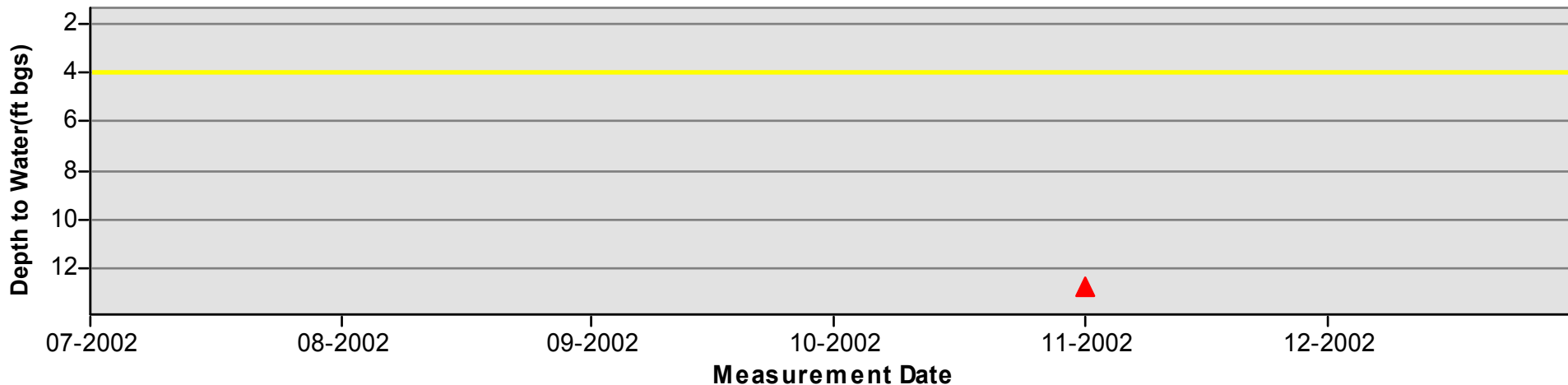
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



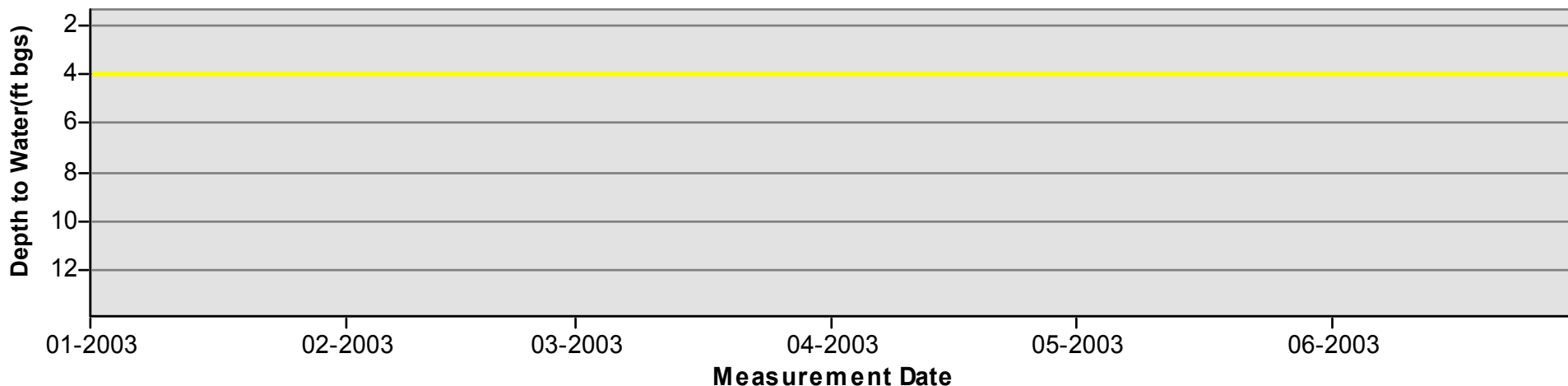
Groundwater Monitoring Location

131
2002

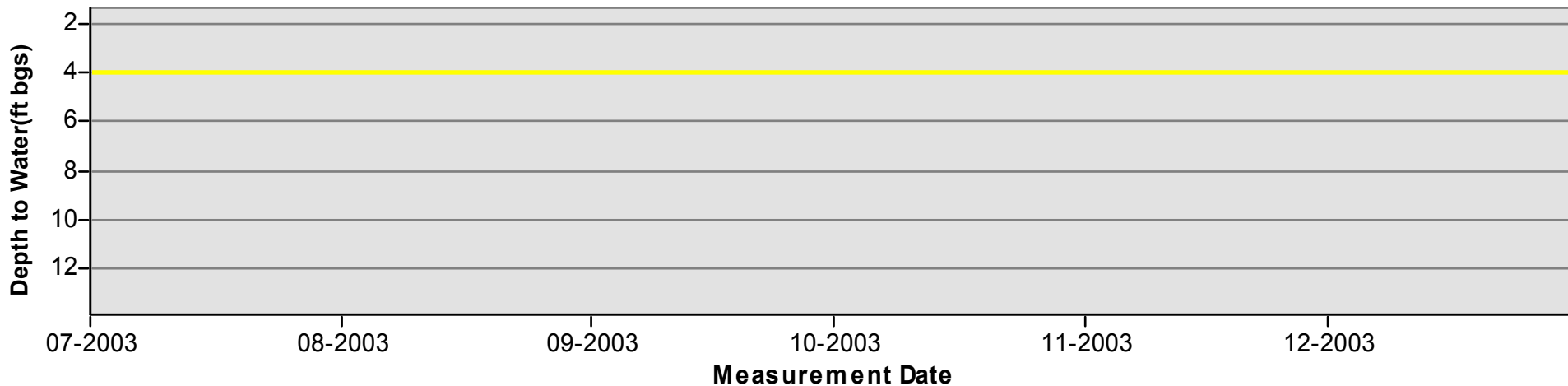
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



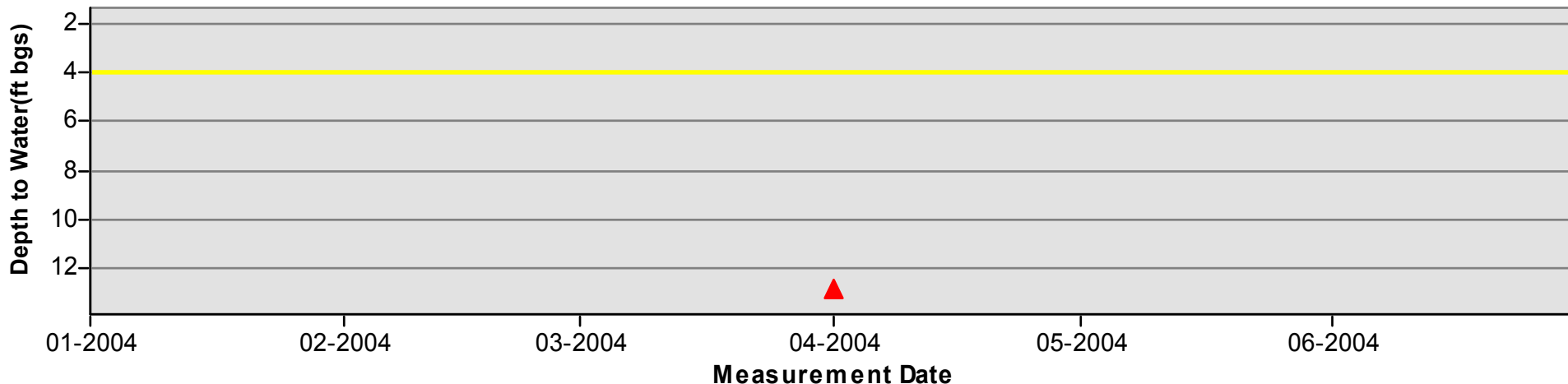
Groundwater Monitoring Location

131
2003

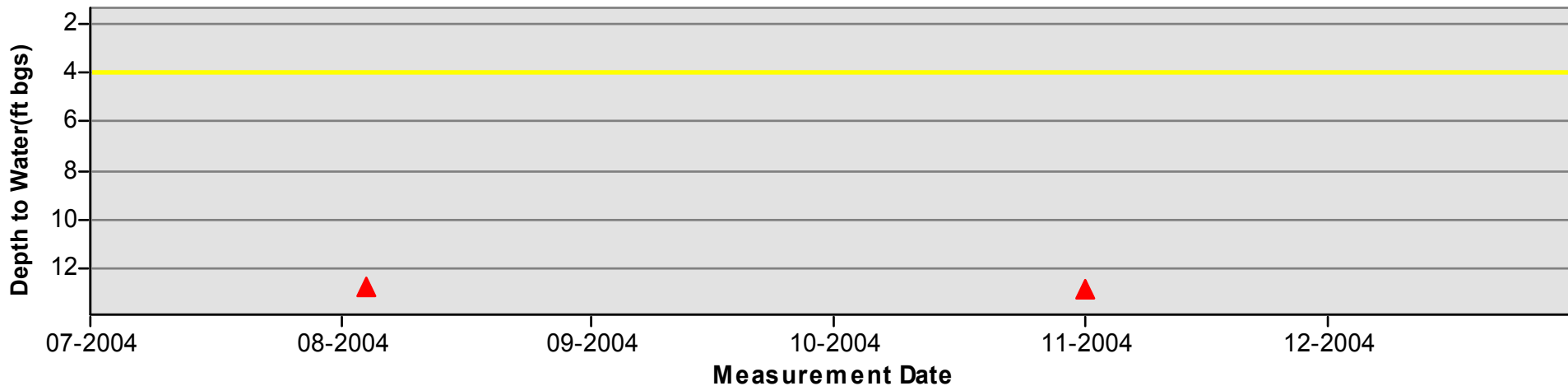
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



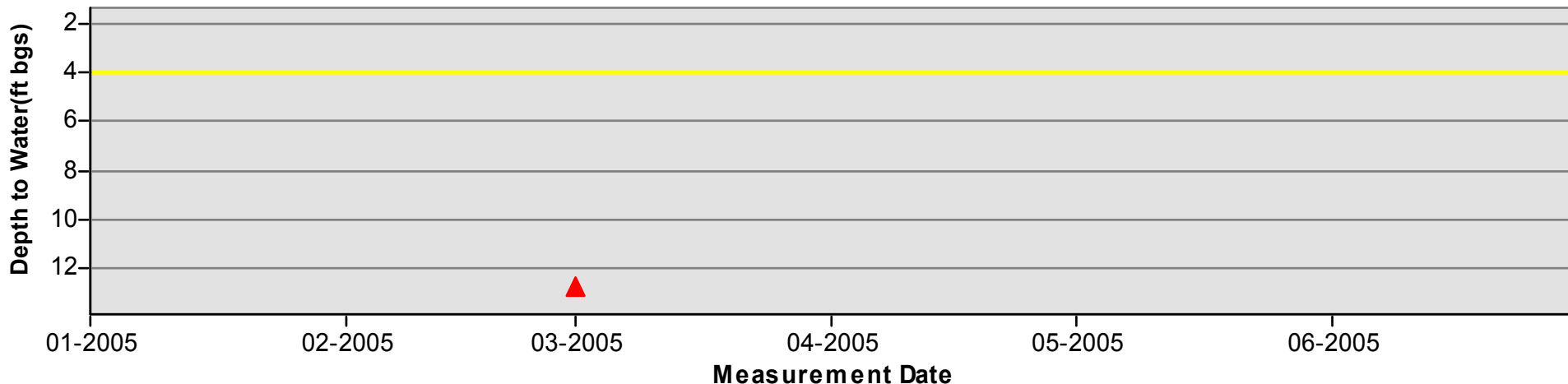
Groundwater Monitoring Location

131
2004

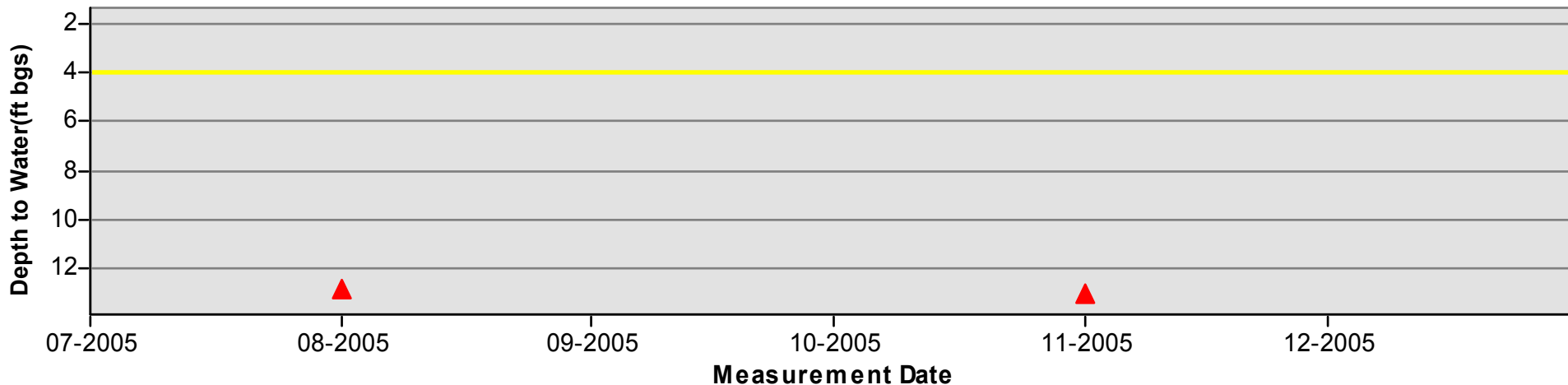
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June






July through December



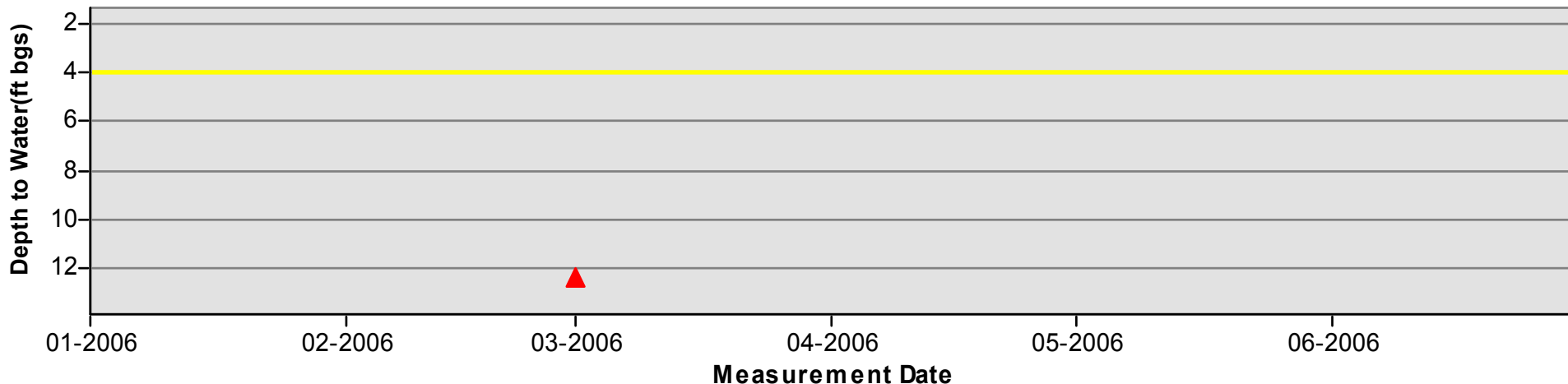
Groundwater Monitoring Location

131
2005

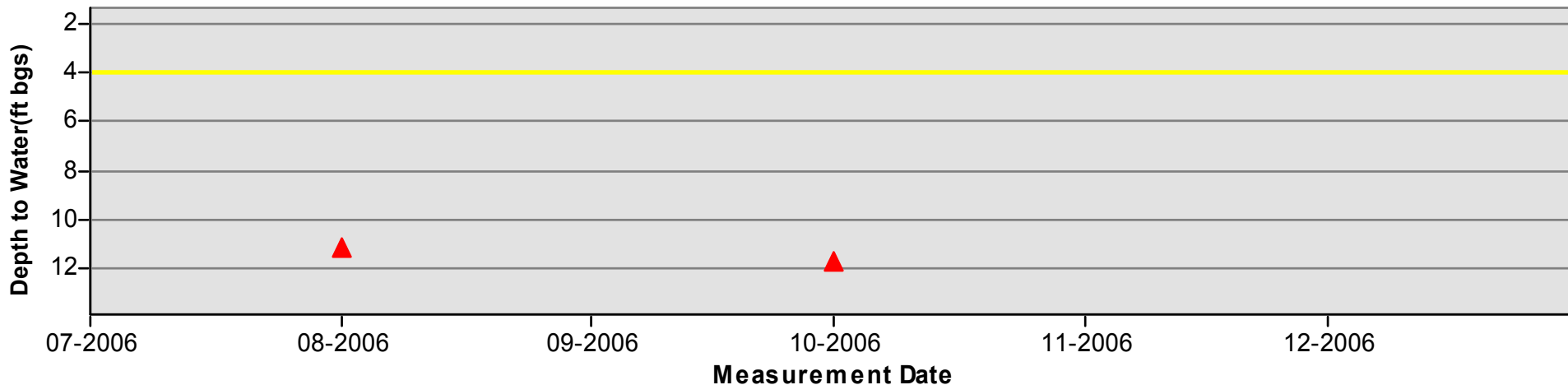
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June






July through December



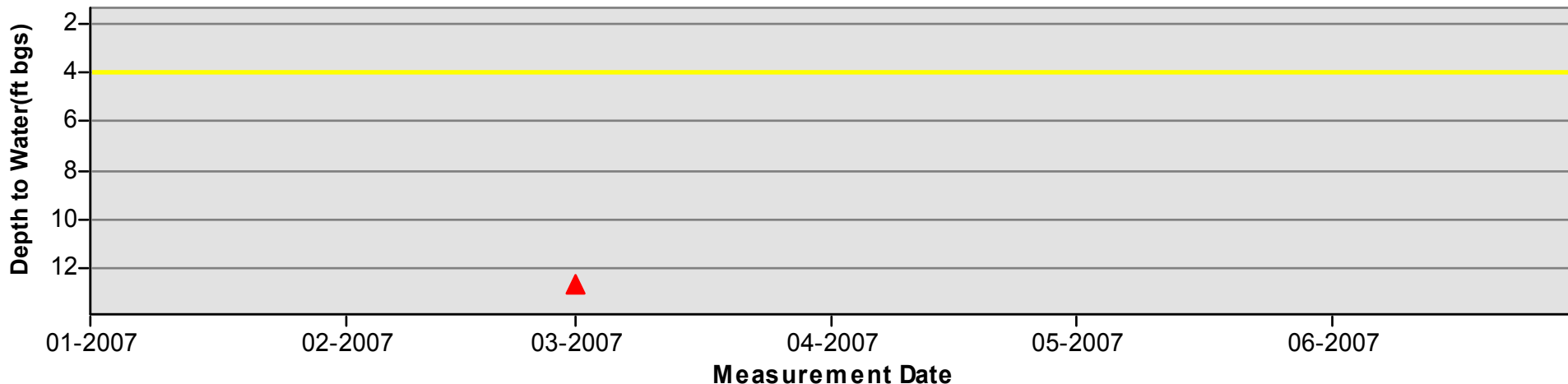
Groundwater Monitoring Location

131
2006

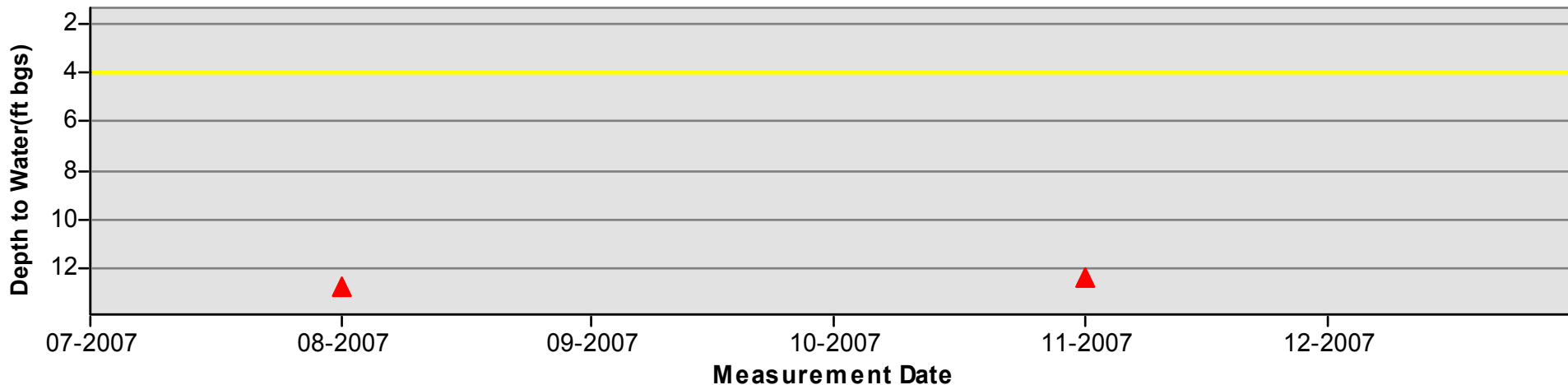
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



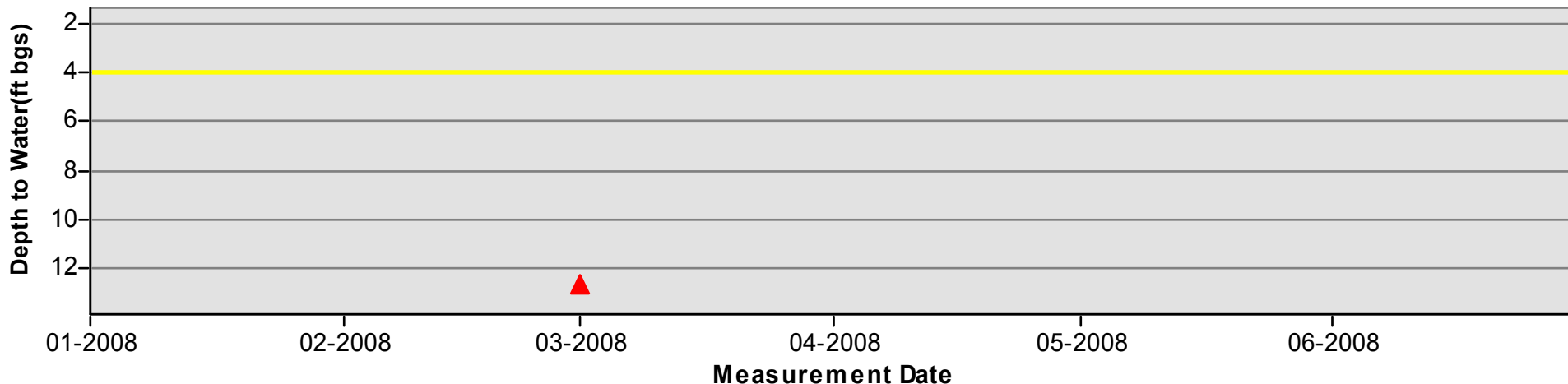
Groundwater Monitoring Location

131
2007

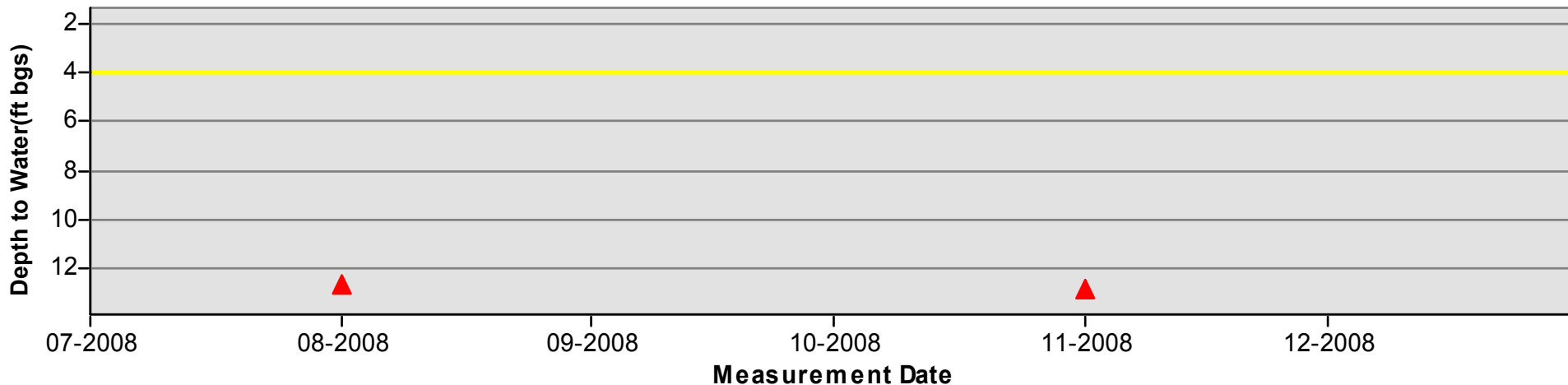
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



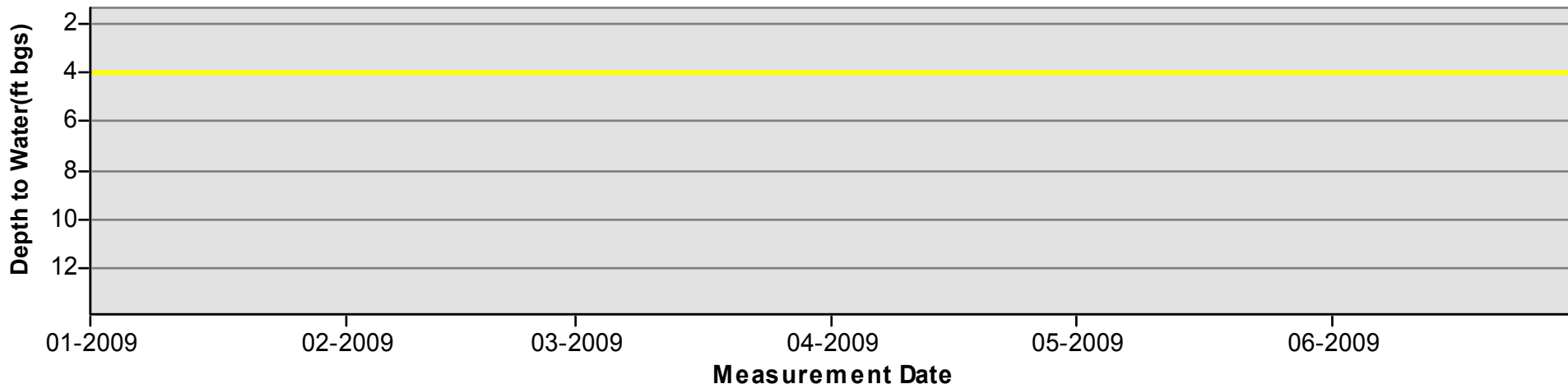
Groundwater Monitoring Location

131
2008

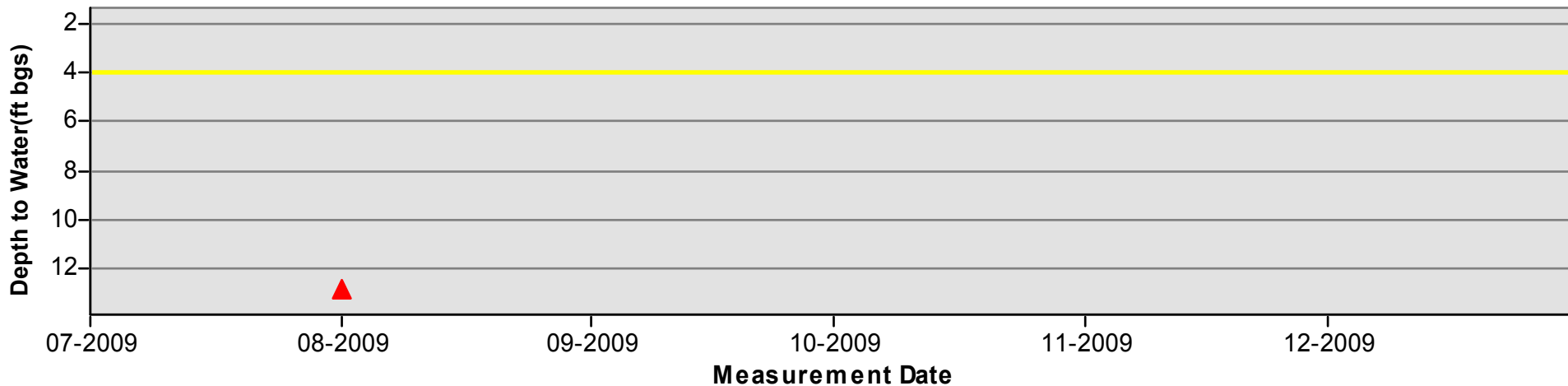
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



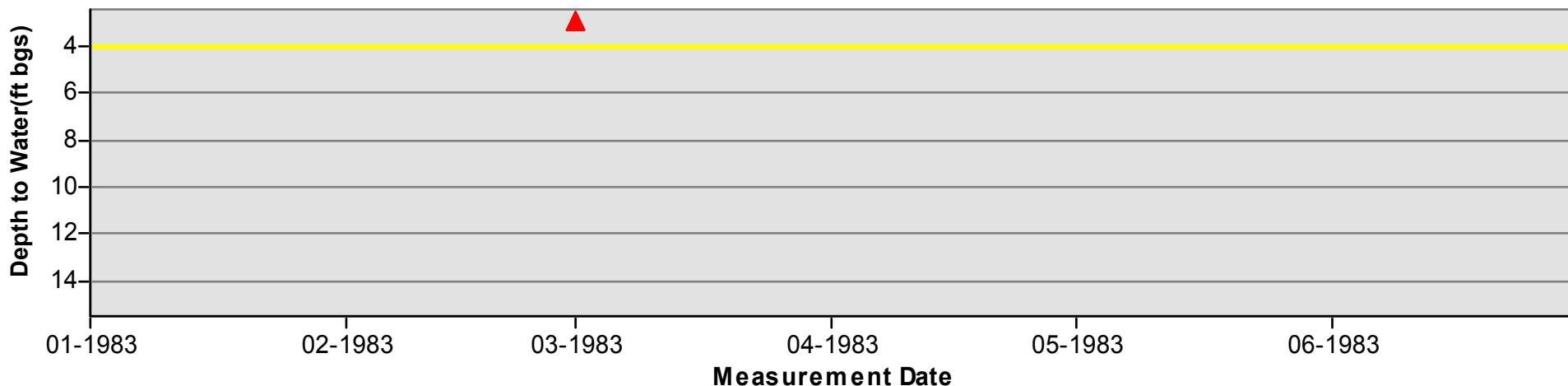
Groundwater Monitoring Location

131
2009

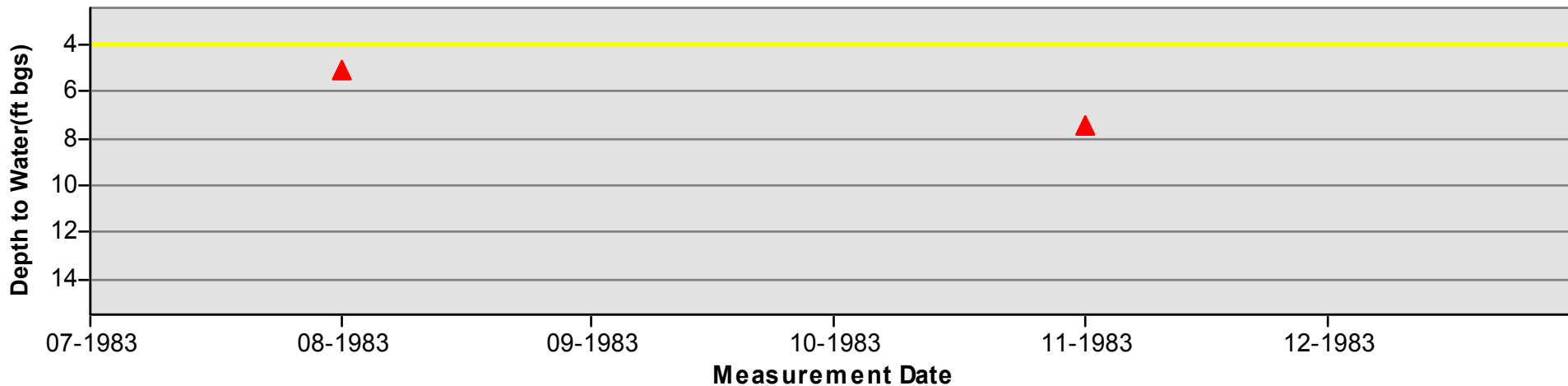
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



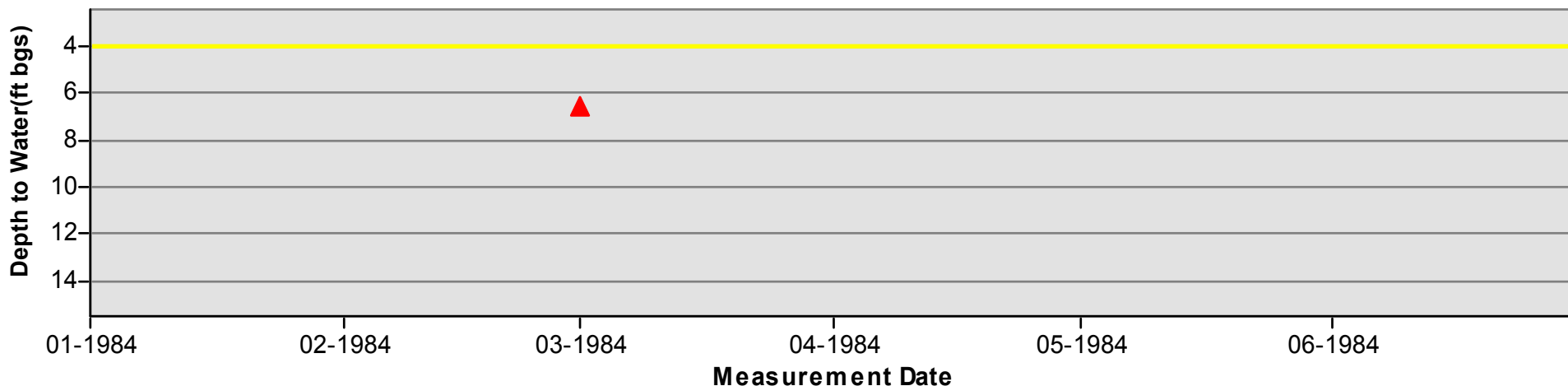
Groundwater Monitoring Location

132
1983

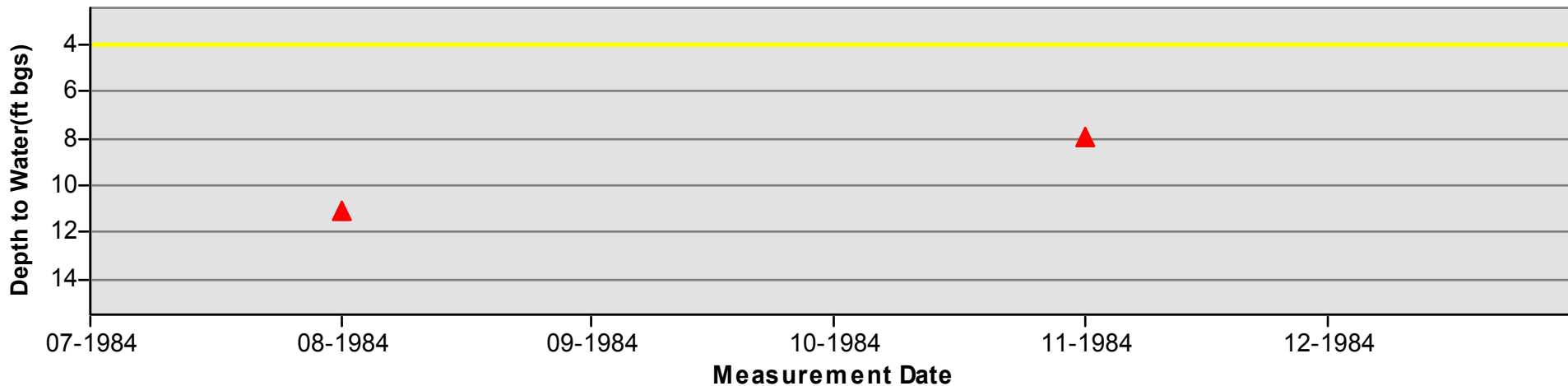
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



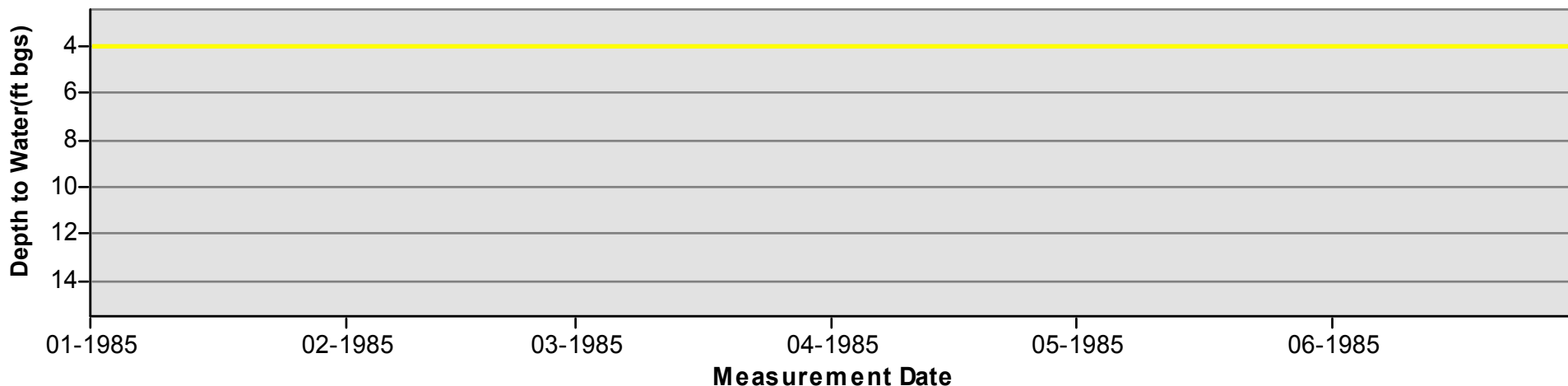
Groundwater Monitoring Location

132
1984

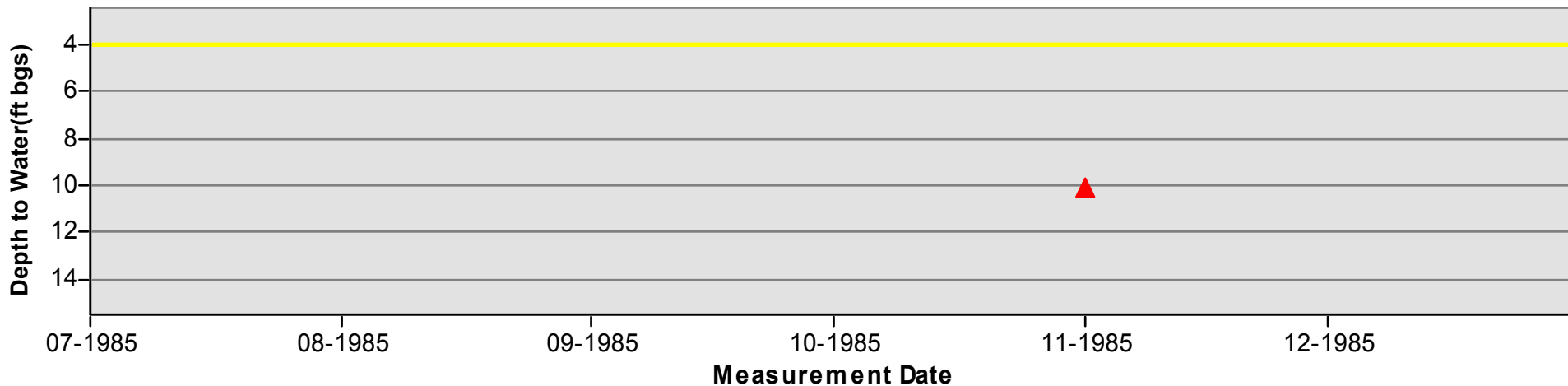
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



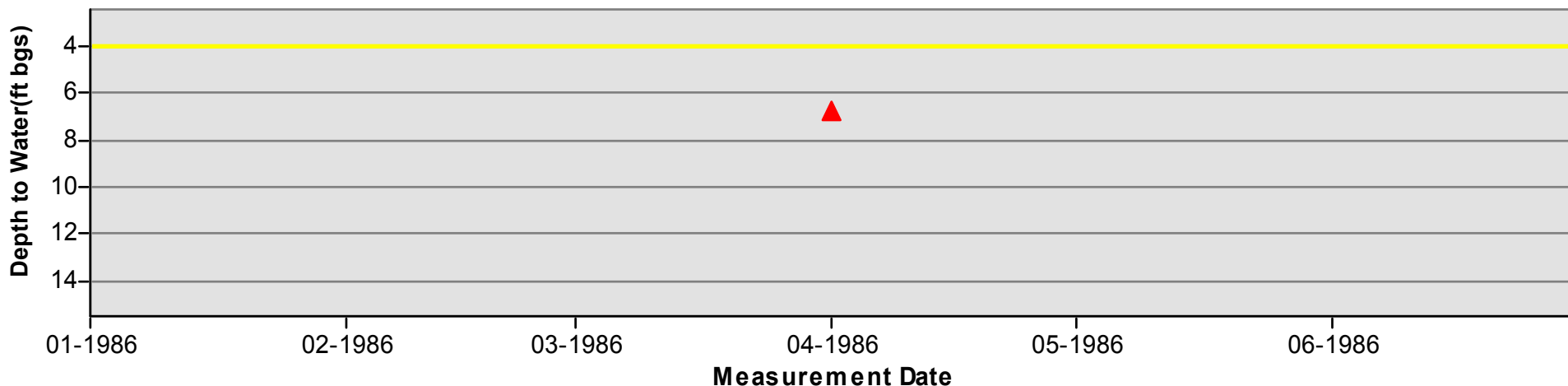
Groundwater Monitoring Location

132
1985

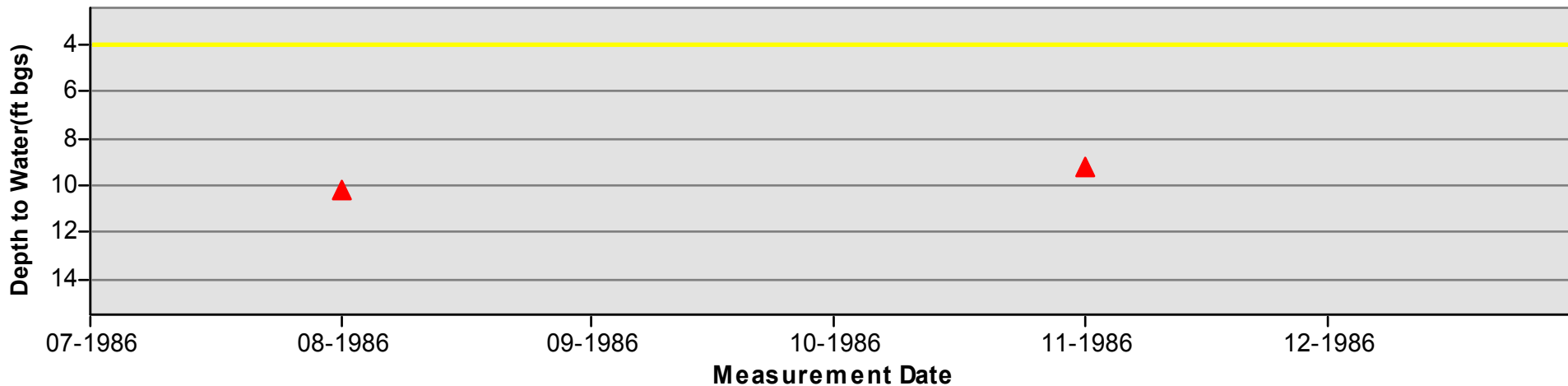
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



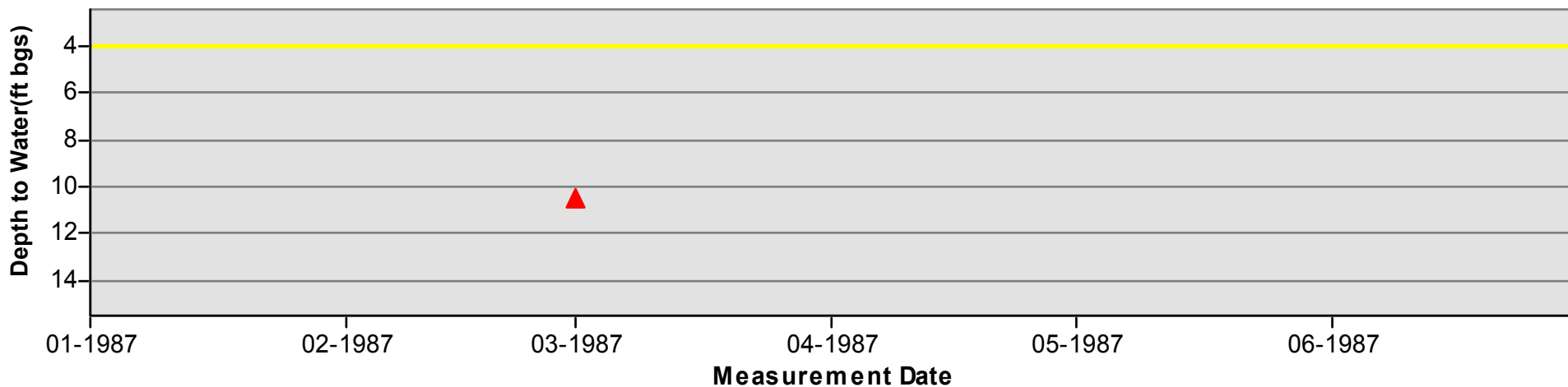
Groundwater Monitoring Location

132
1986

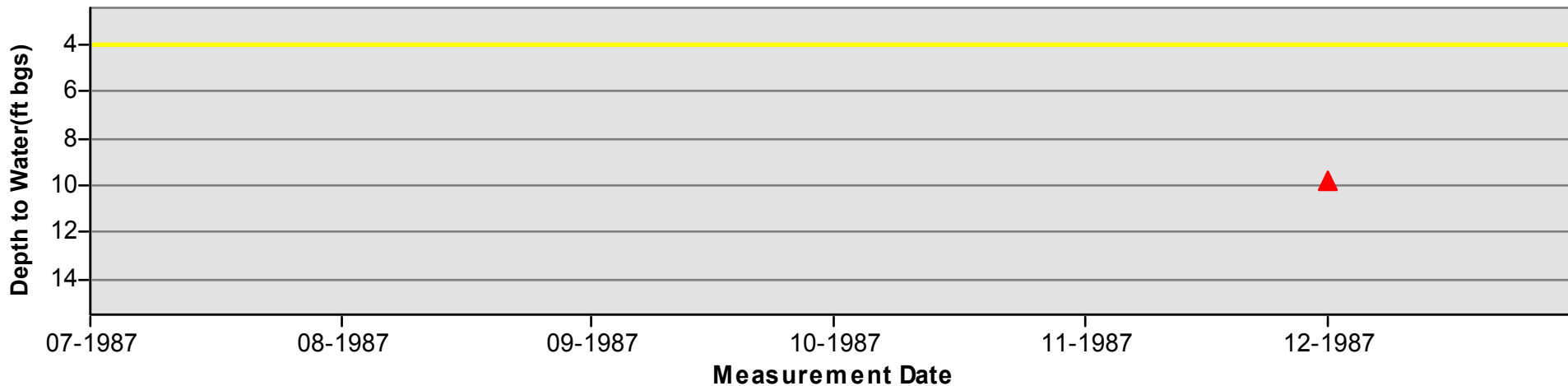
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



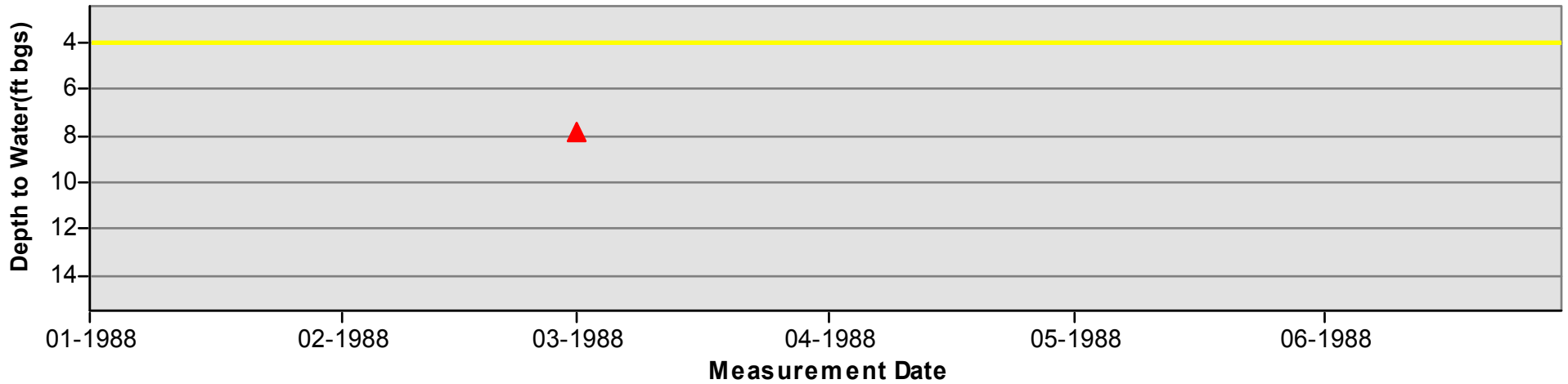
Groundwater Monitoring Location

132
1987

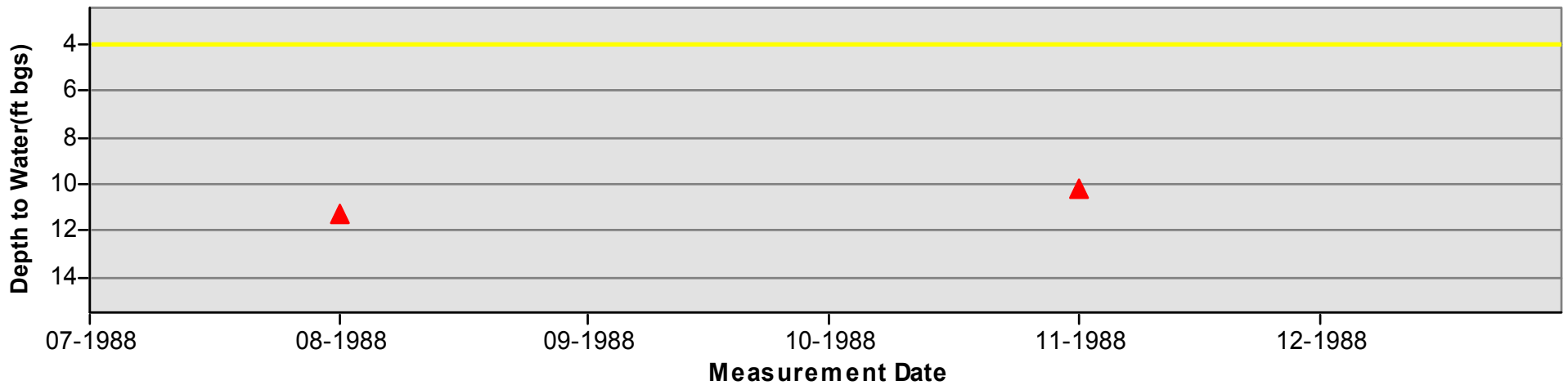
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



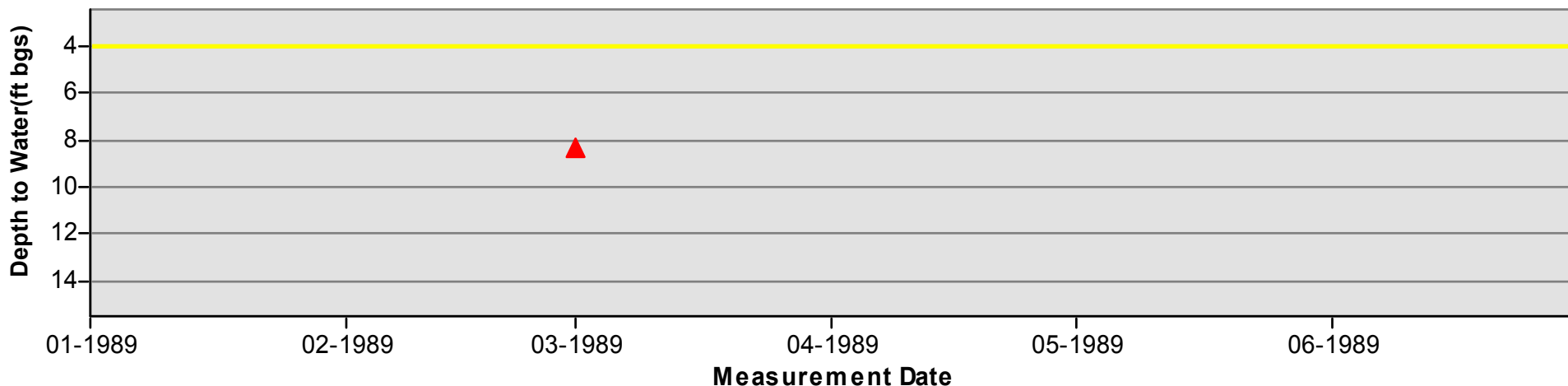
Groundwater Monitoring Location

132
1988

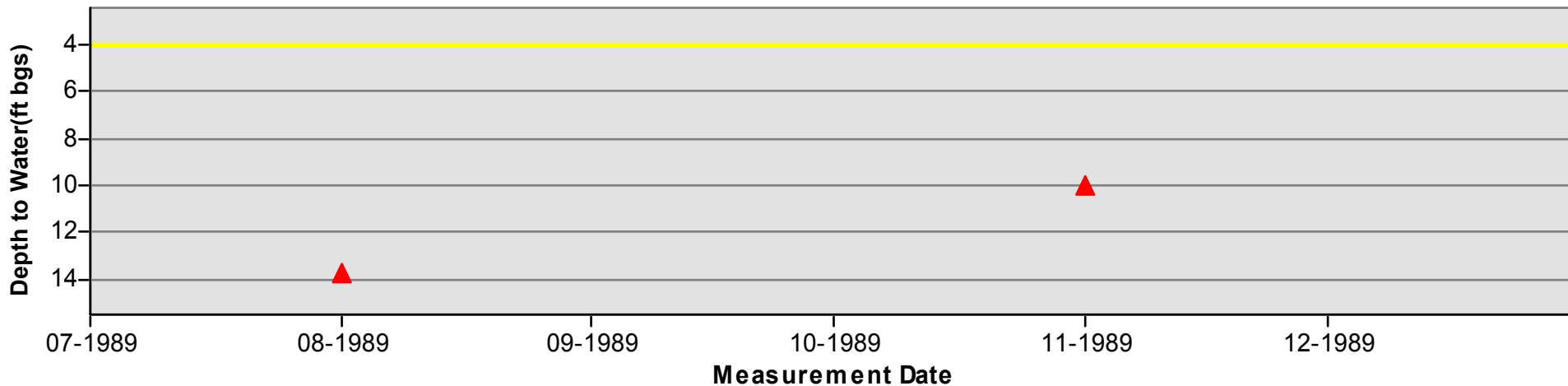
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



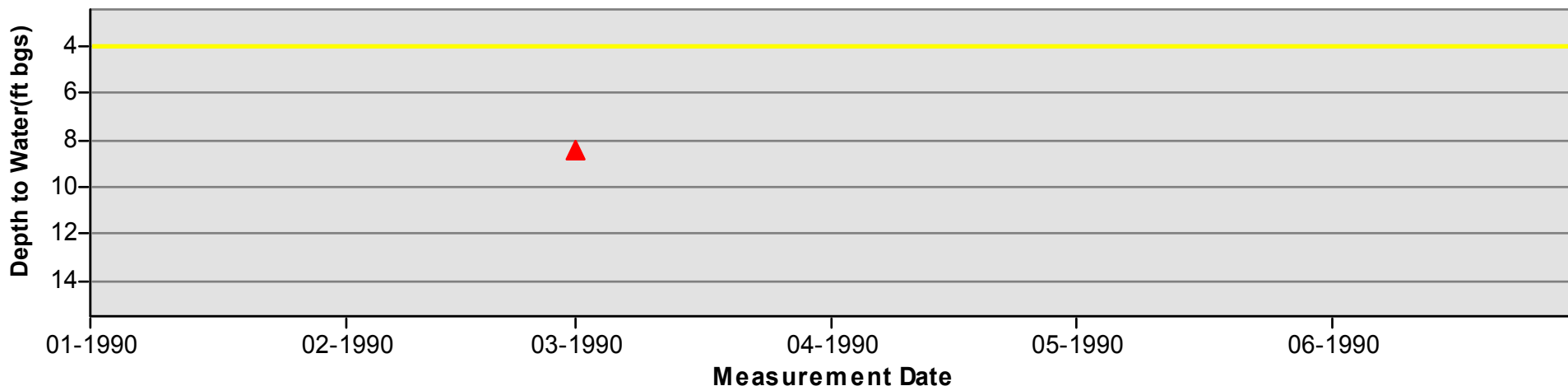
Groundwater Monitoring Location

132
1989

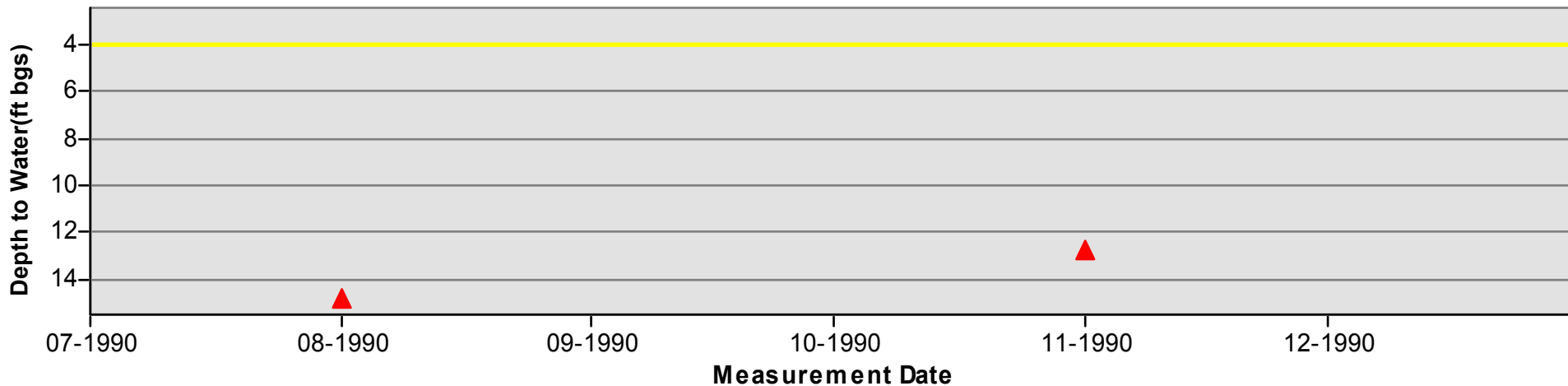
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- Threshold

January through June



July through December



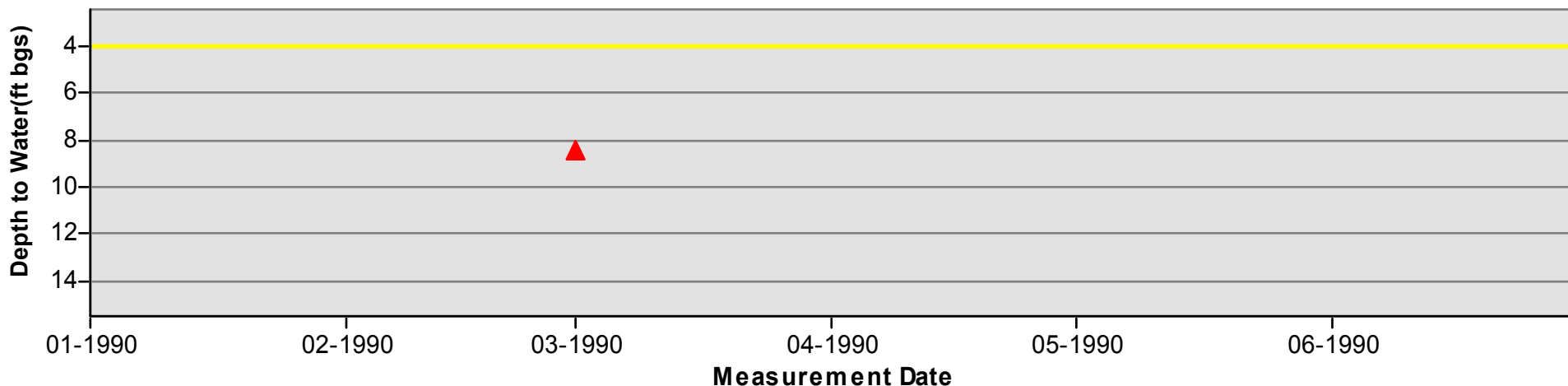
Groundwater Monitoring Location

132
1990

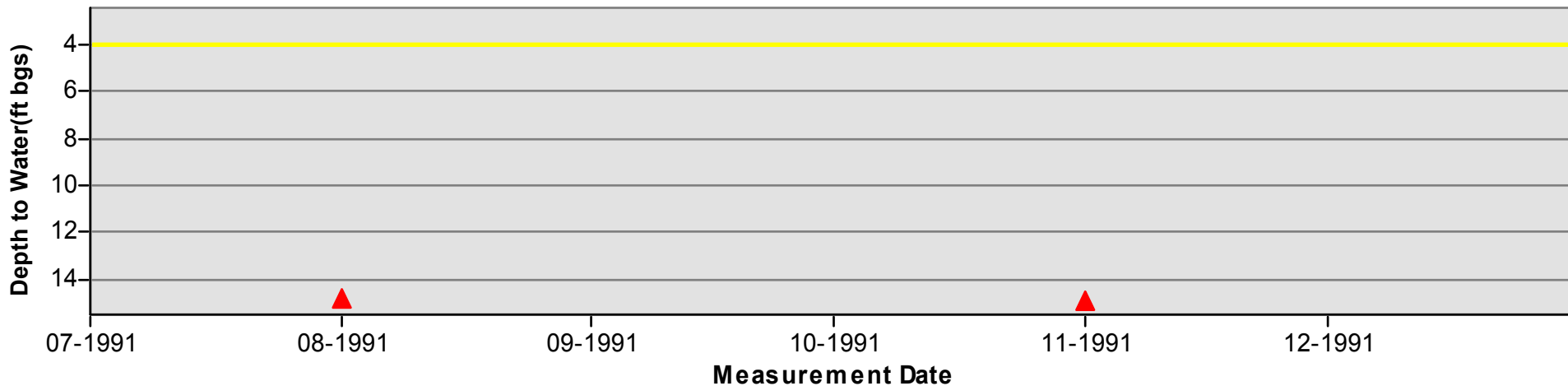
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



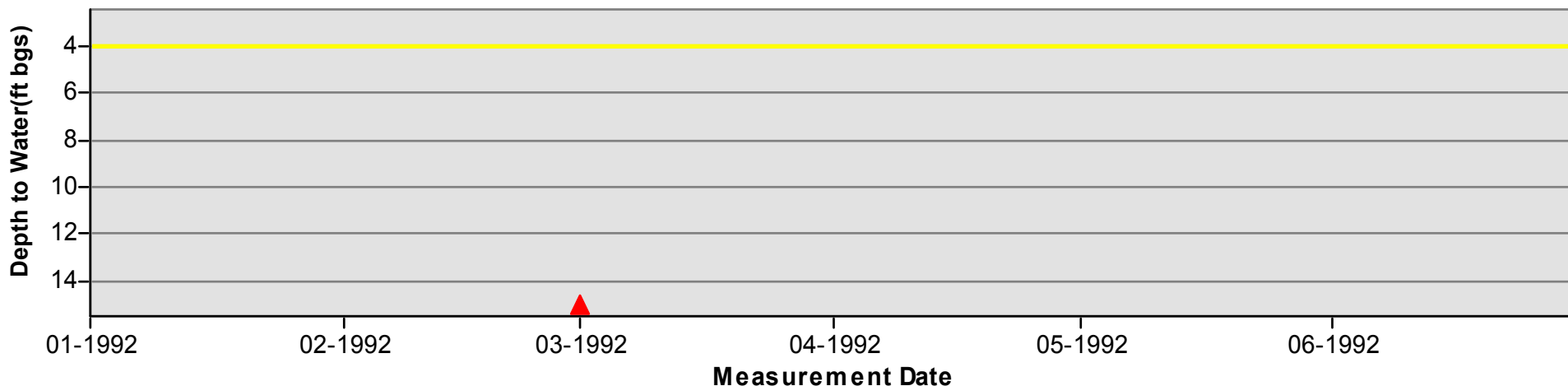
Groundwater Monitoring Location

132
1991

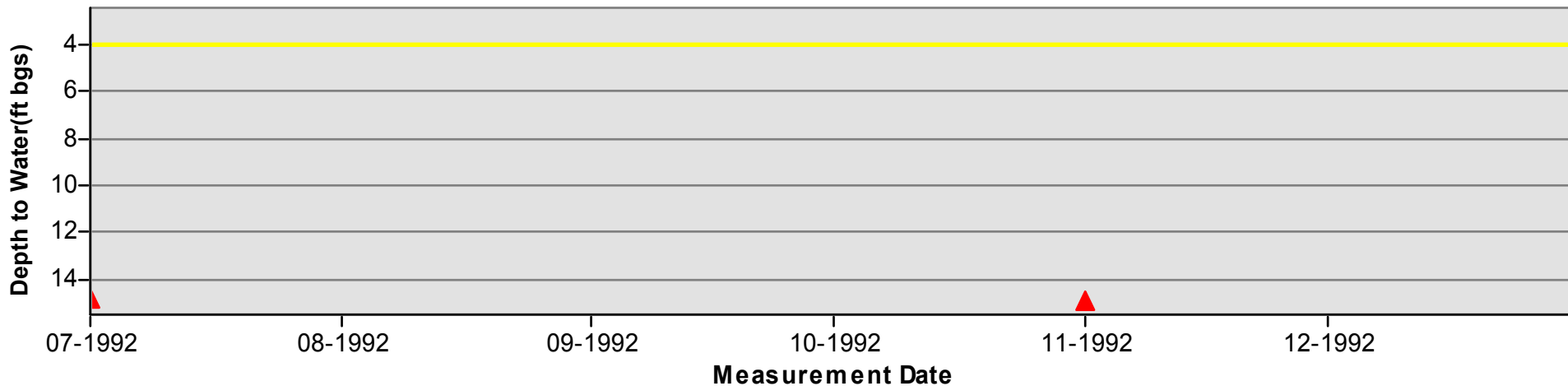
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



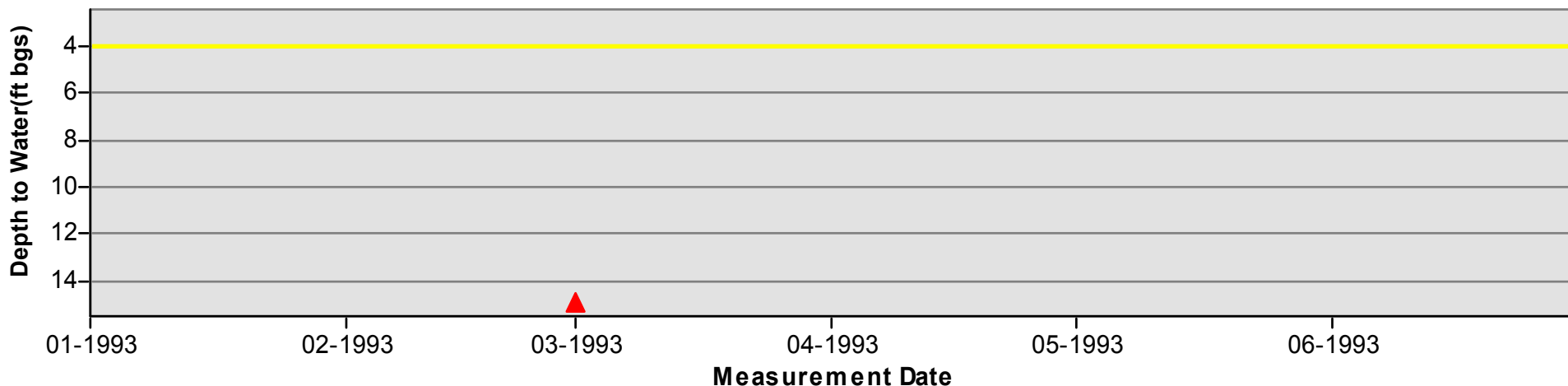
Groundwater Monitoring Location

132
1992

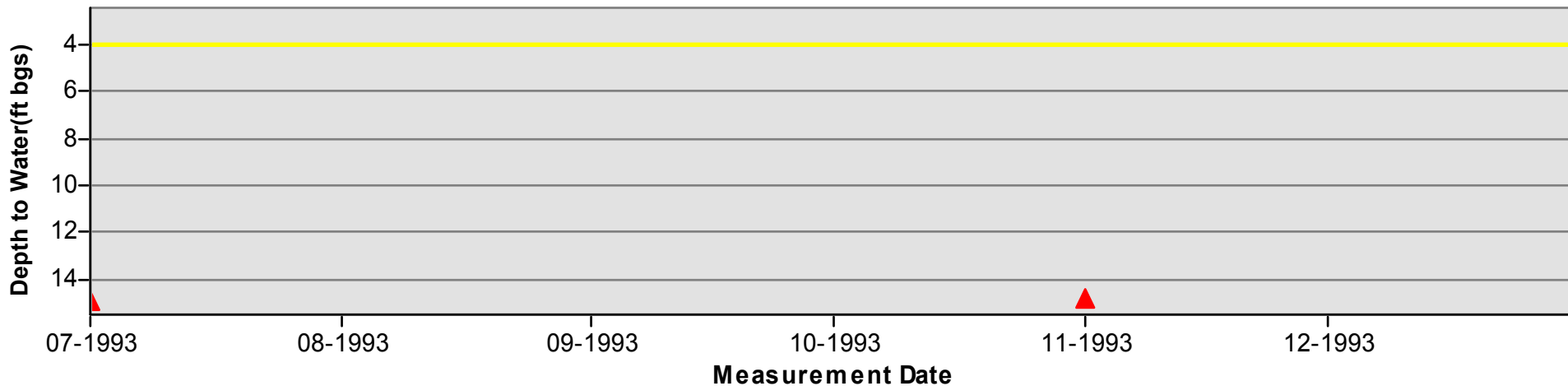
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June






July through December



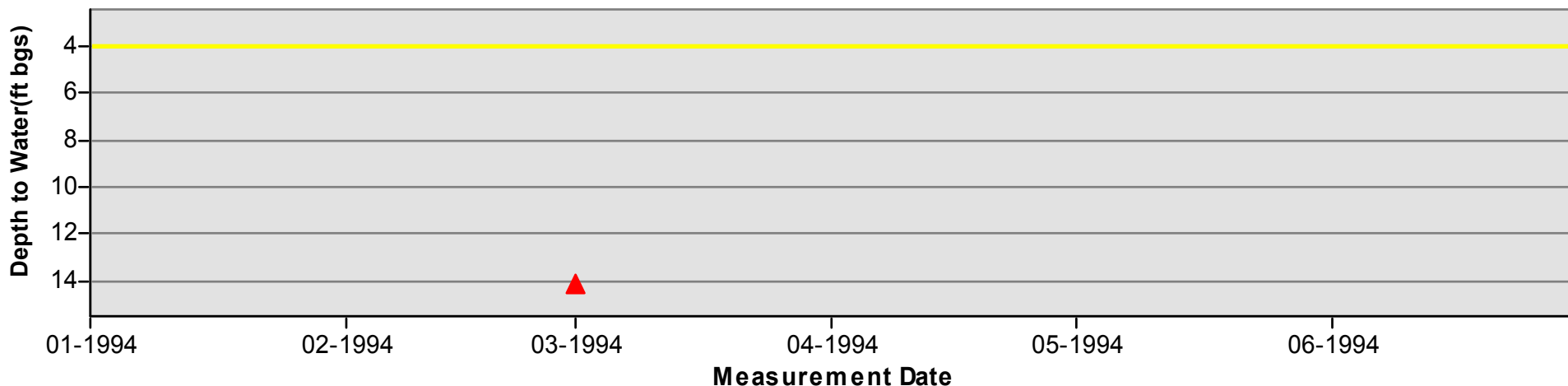
Groundwater Monitoring Location

132
1993

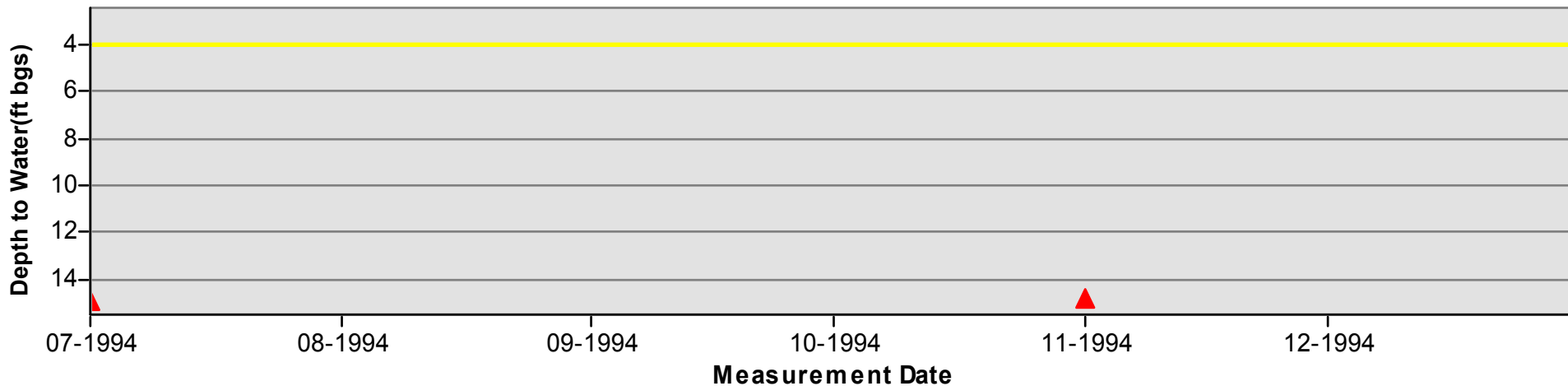
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



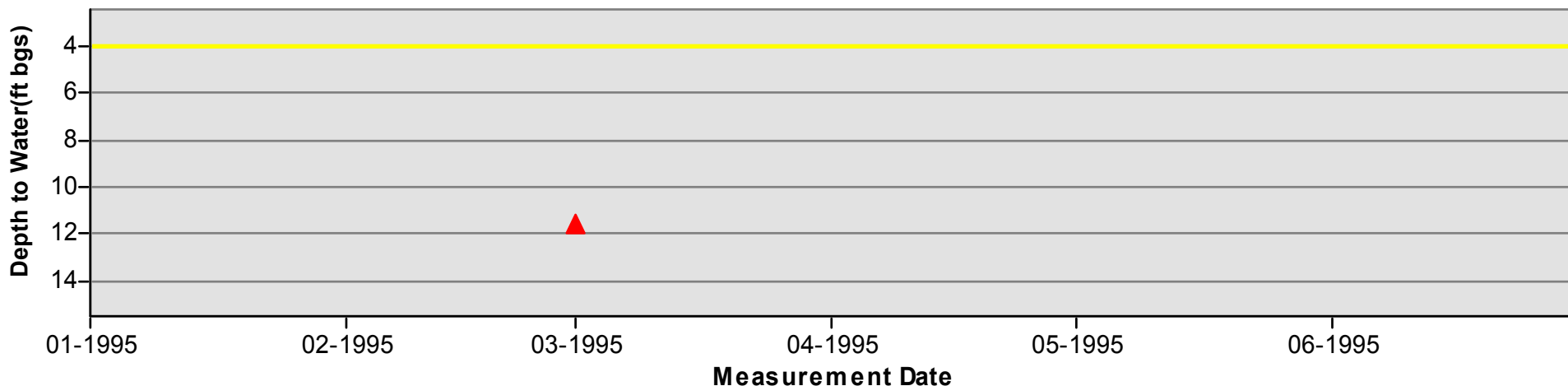
Groundwater Monitoring Location

132
1994

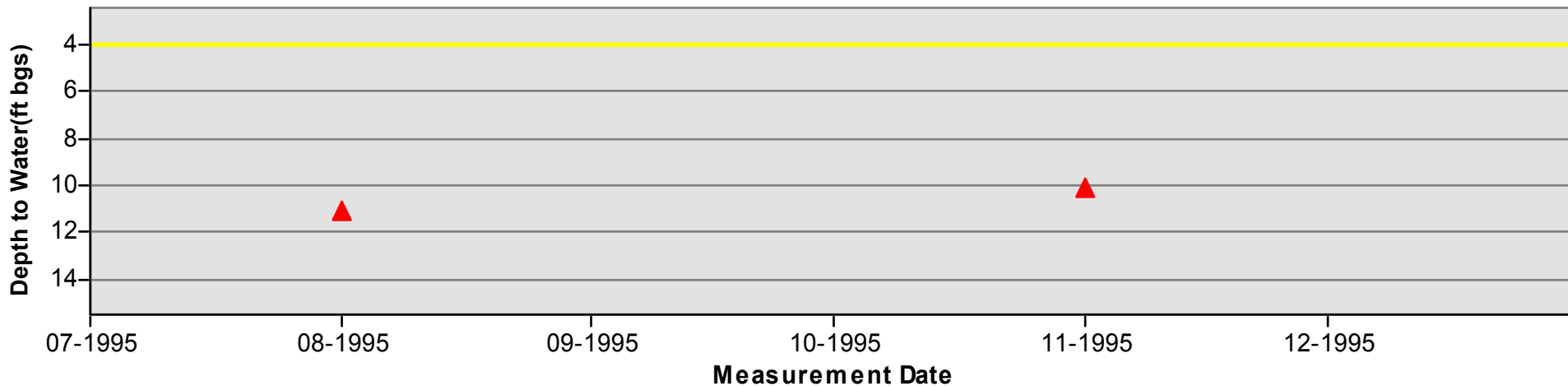
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



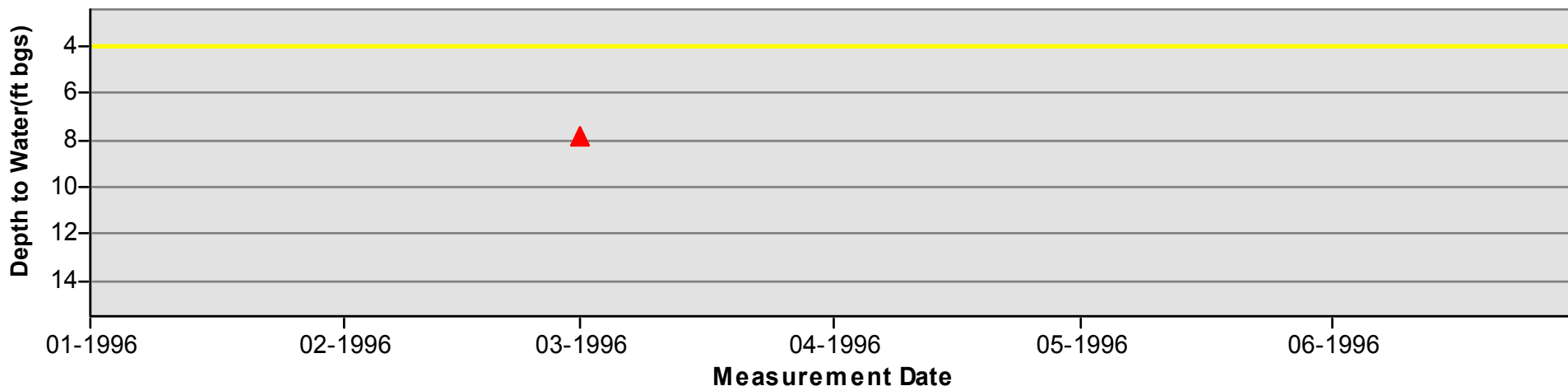
Groundwater Monitoring Location

132
1995

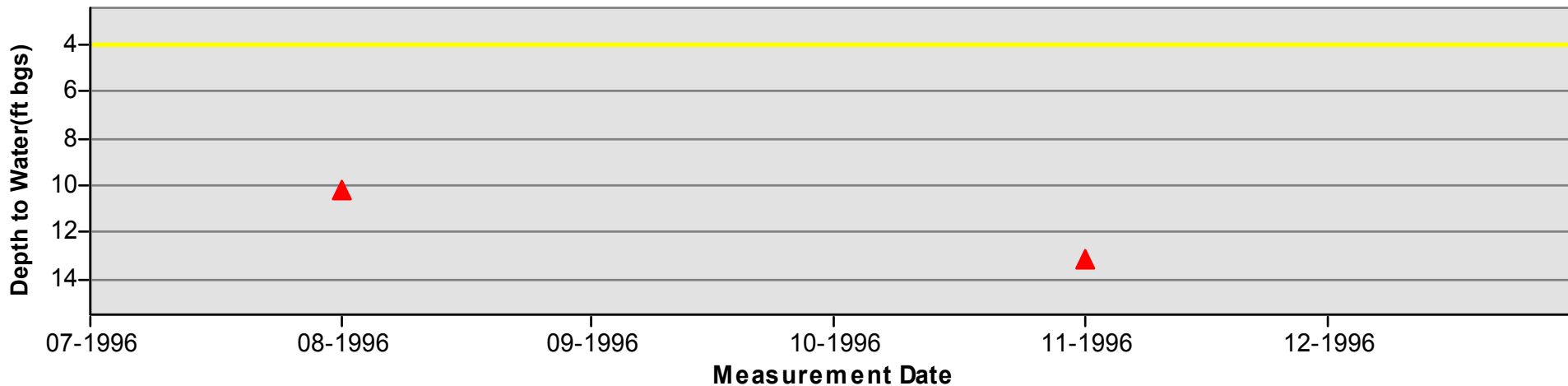
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



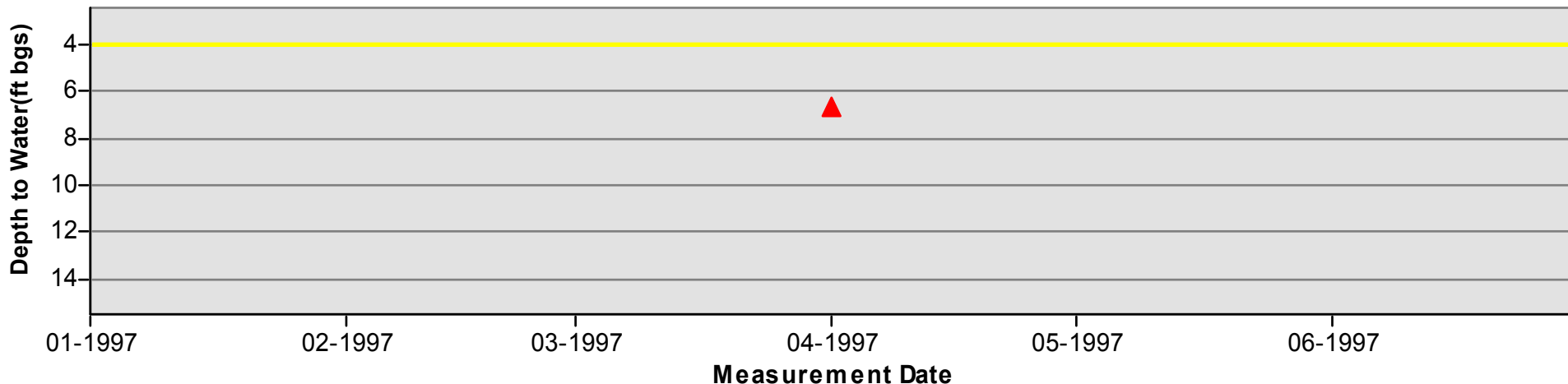
Groundwater Monitoring Location

132
1996

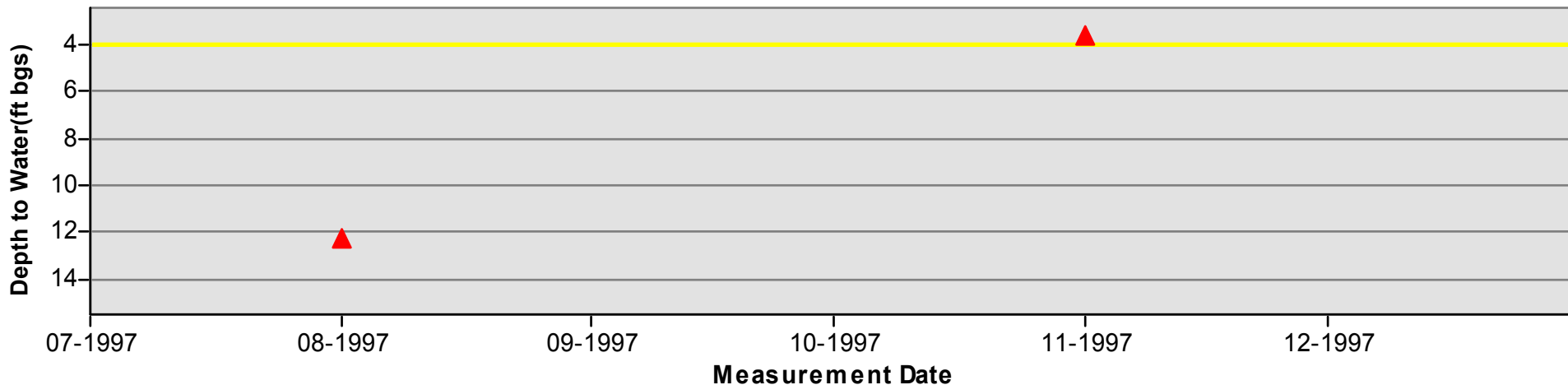
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



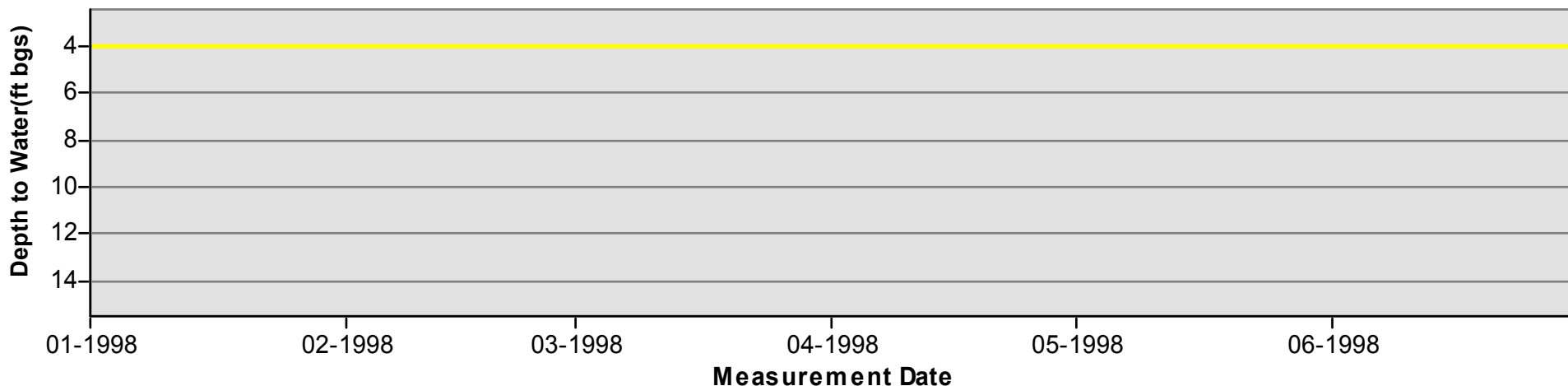
Groundwater Monitoring Location

132
1997

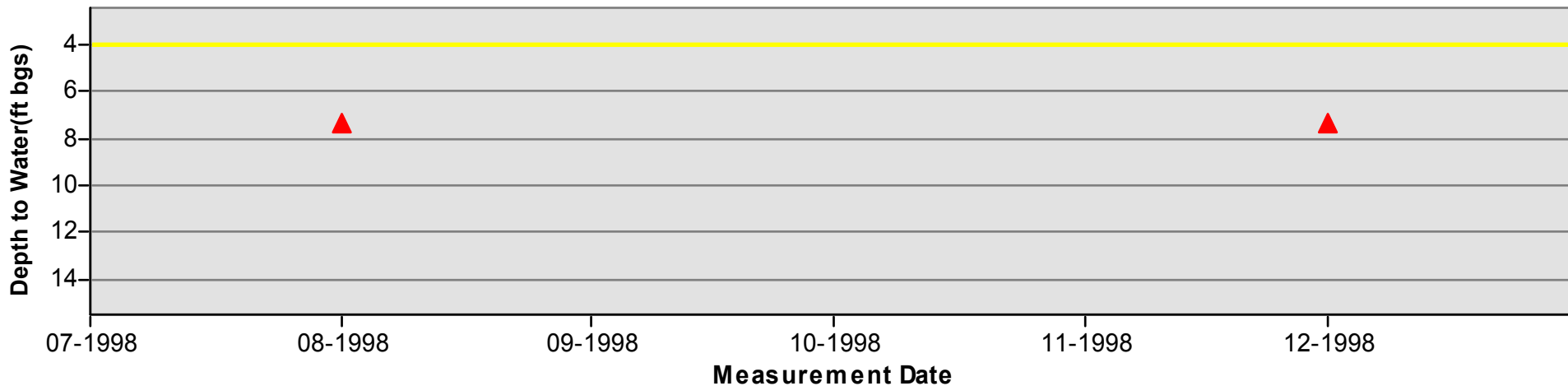
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



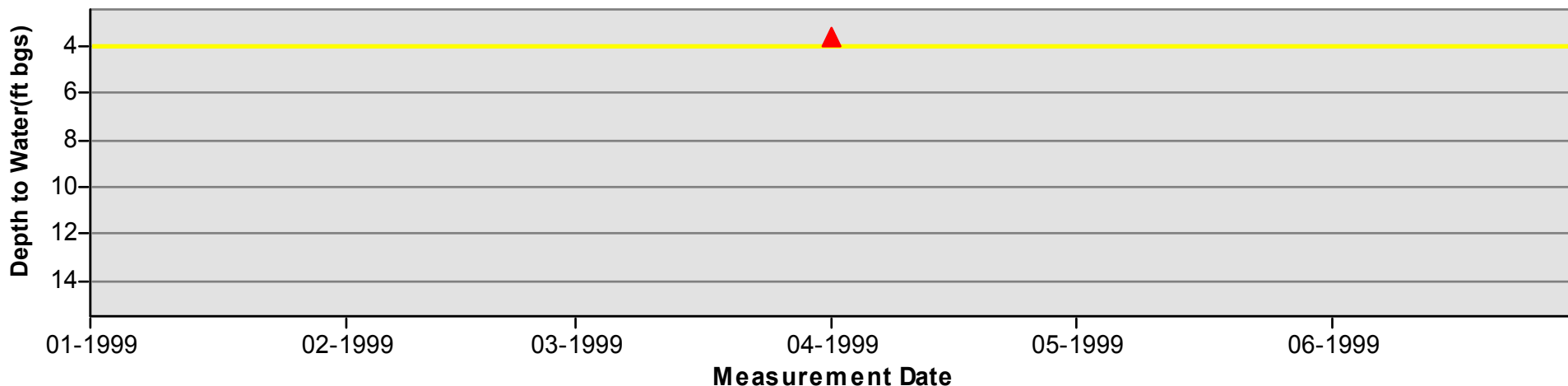
Groundwater Monitoring Location

132
1998

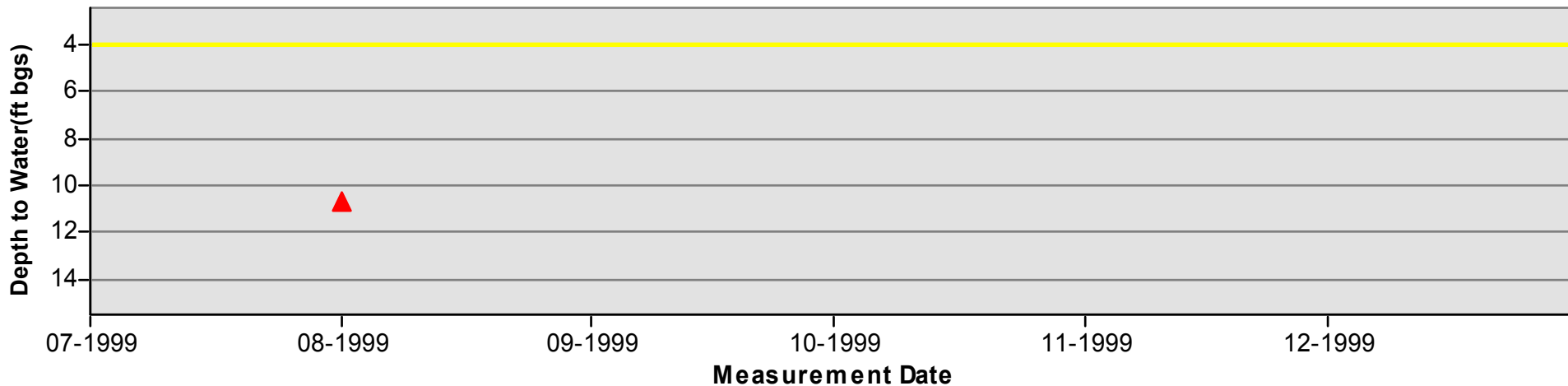
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



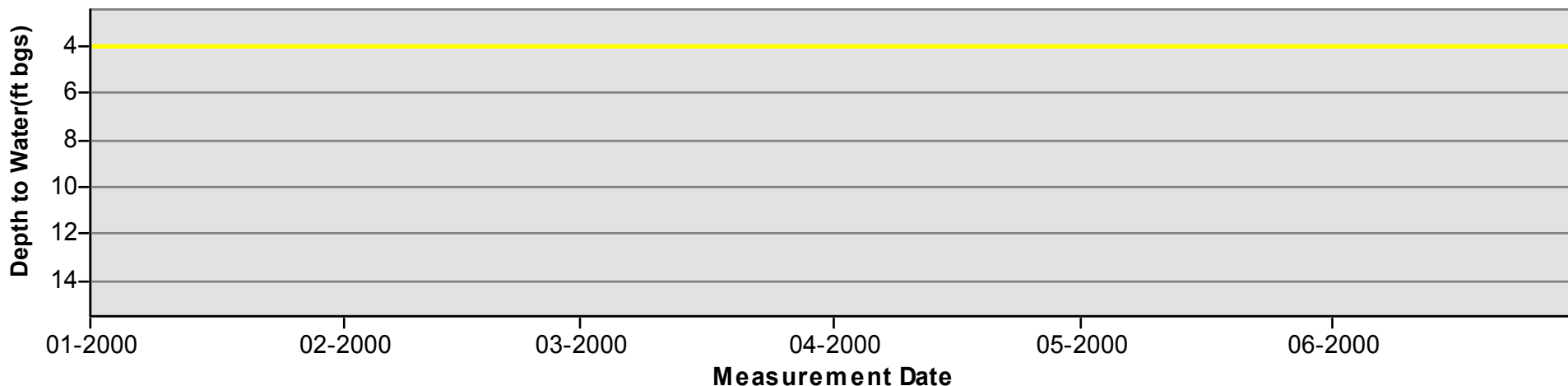
Groundwater Monitoring Location

132
1999

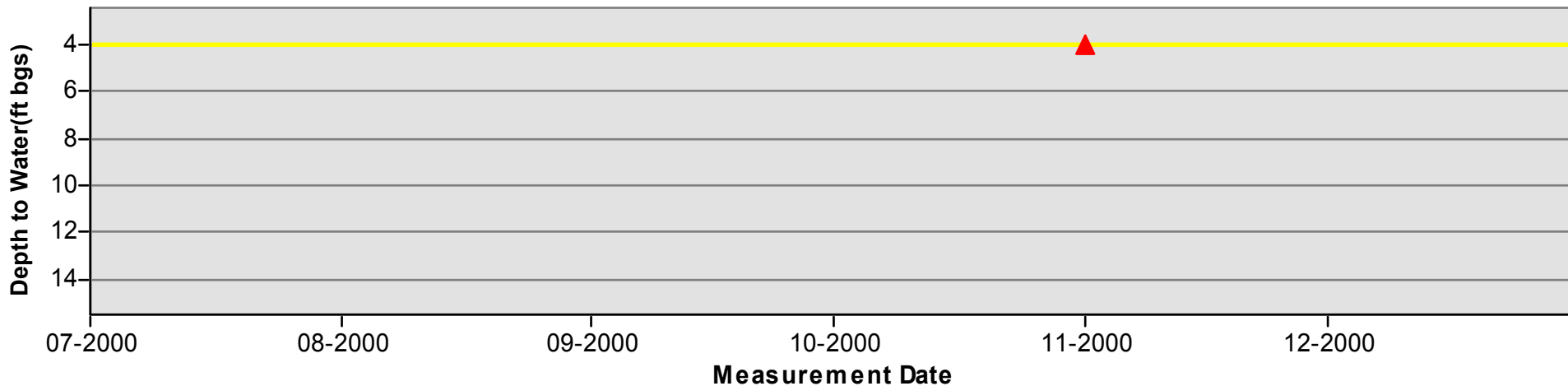
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



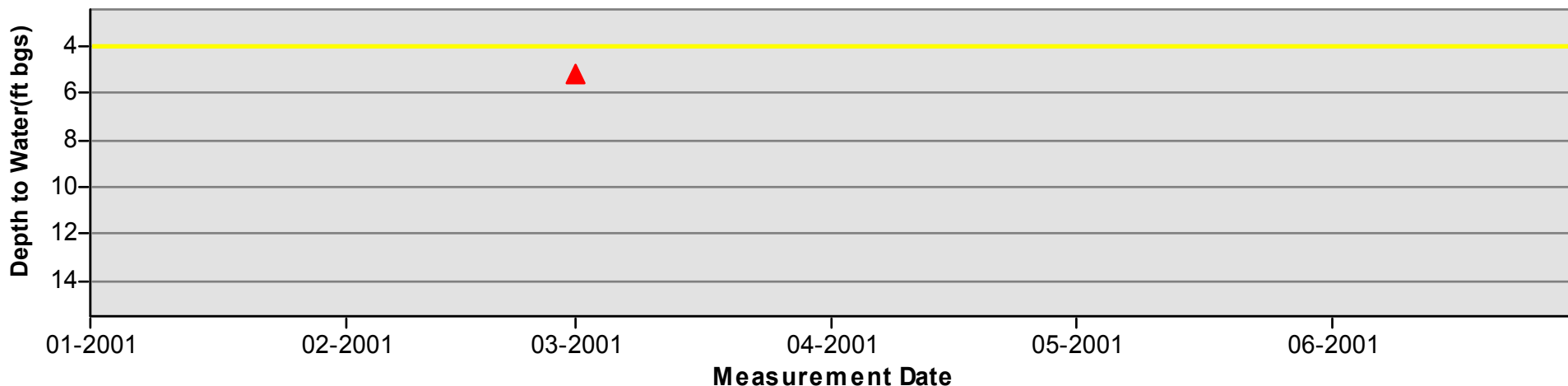
Groundwater Monitoring Location

132
2000

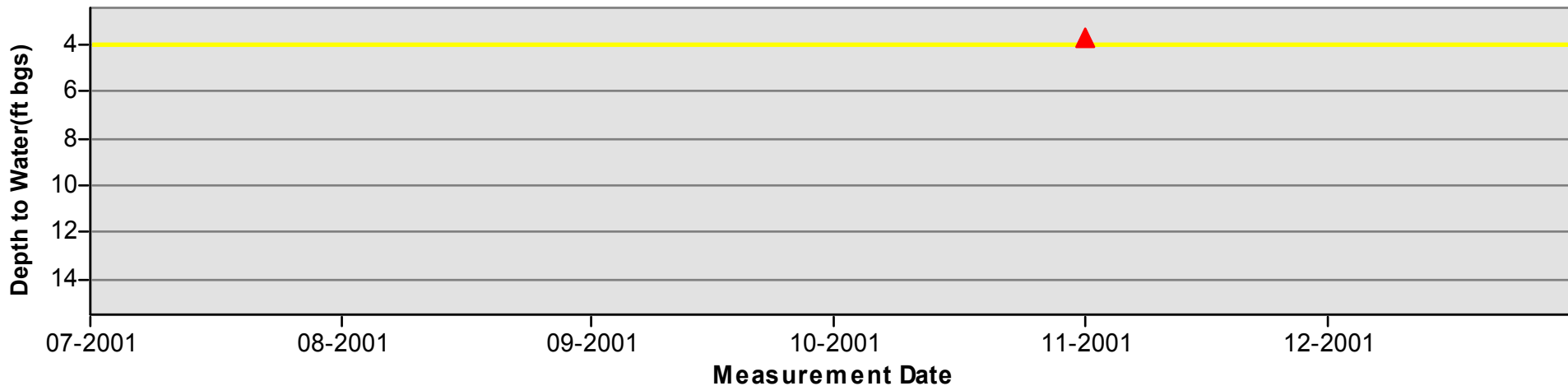
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



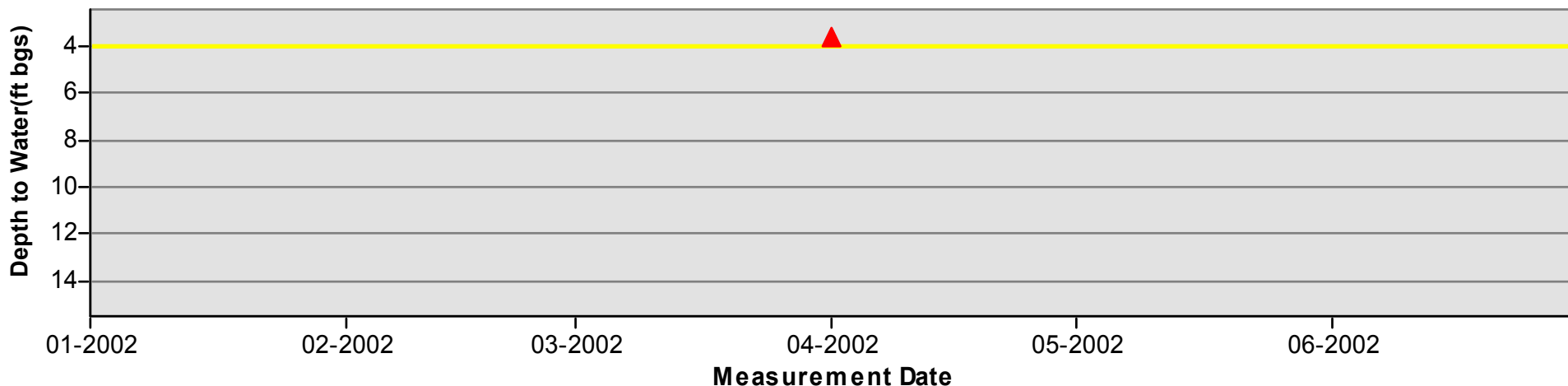
Groundwater Monitoring Location

132
2001

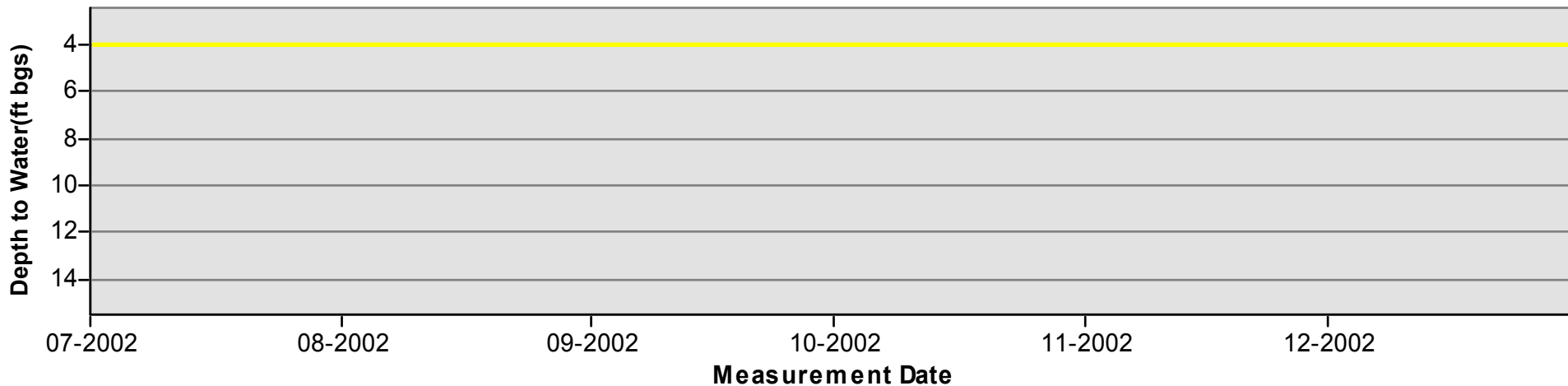
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



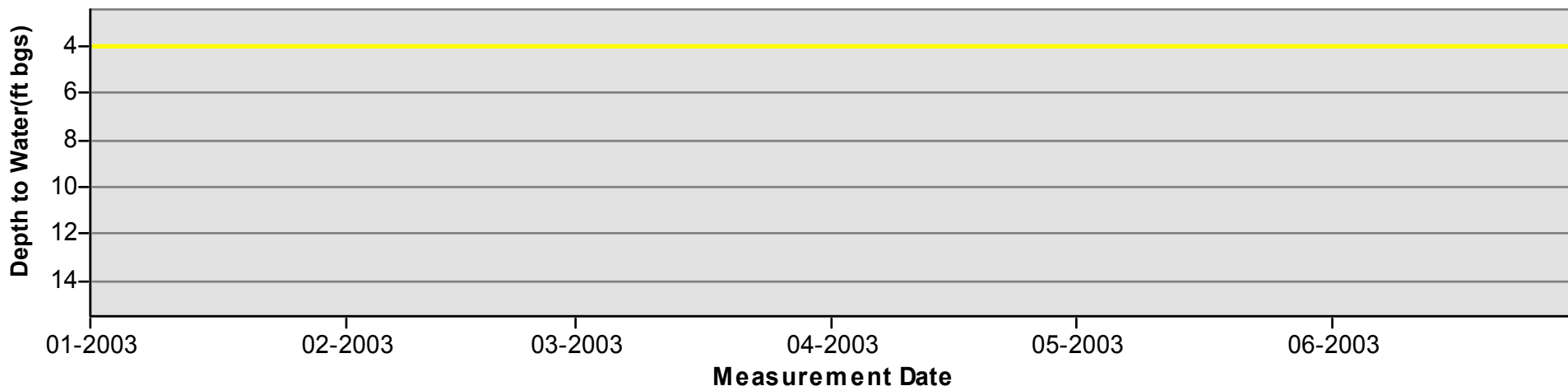
Groundwater Monitoring Location

132
2002

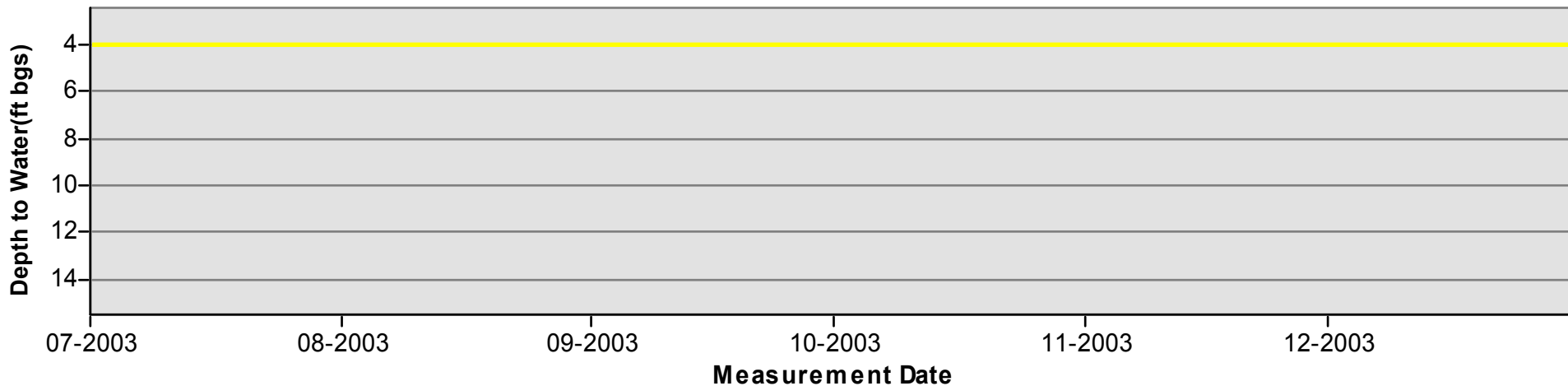
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



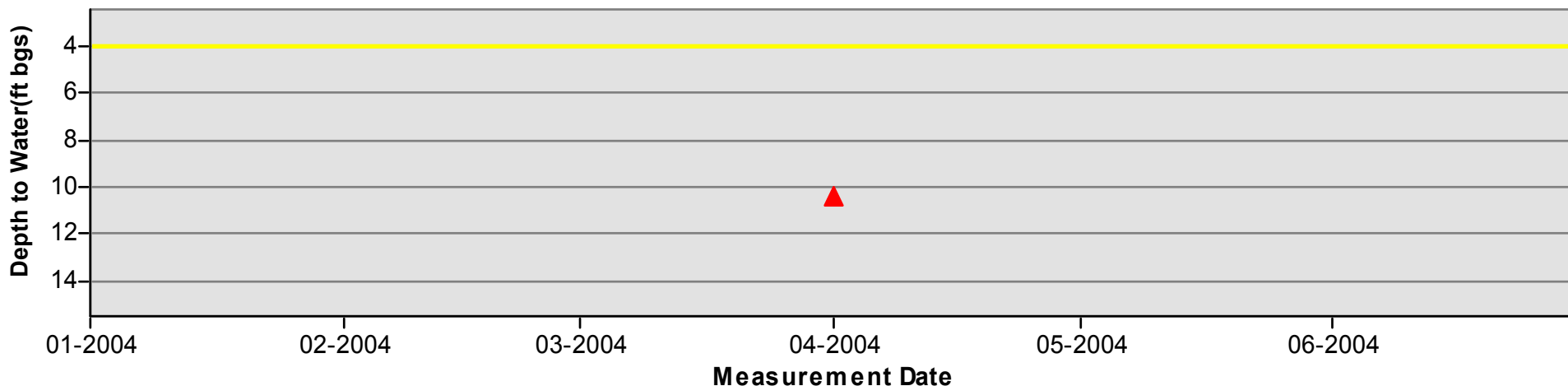
Groundwater Monitoring Location

132
2003

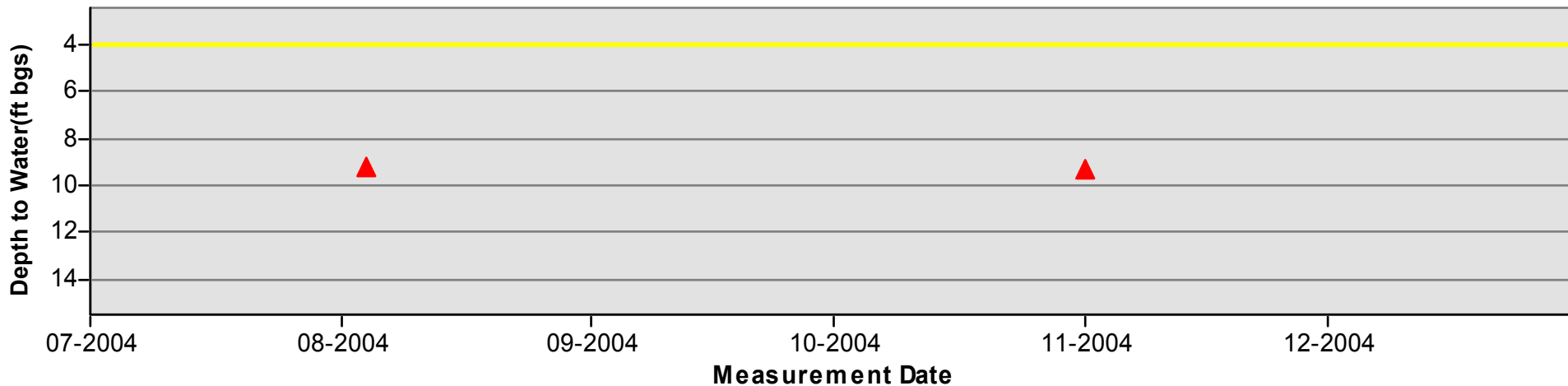
Key

- ▲ Manual measurements with electronic sounder
- ↗ Hourly datalogger
- ↘ Threshold

January through June



July through December



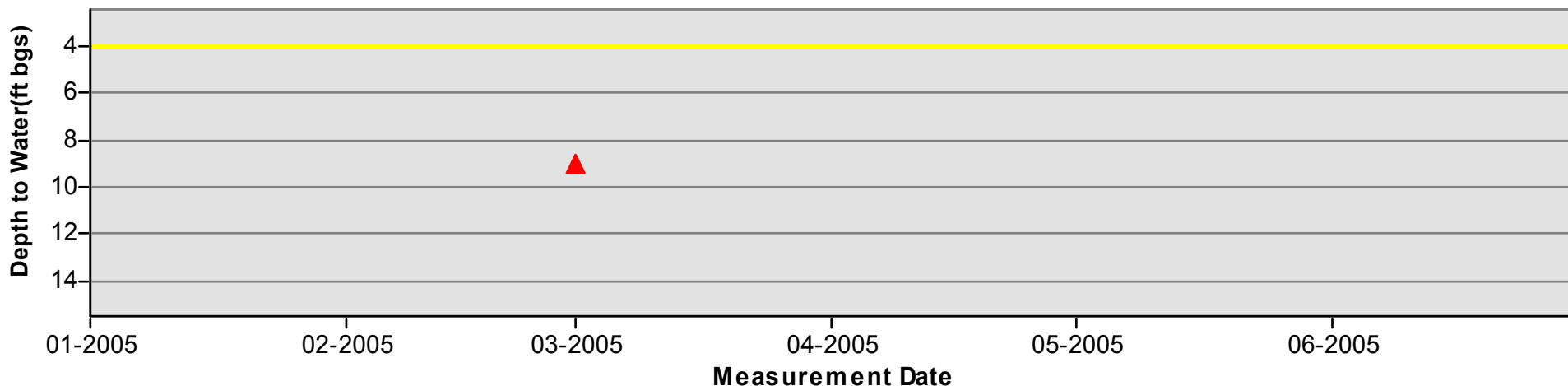
Groundwater Monitoring Location

132
2004

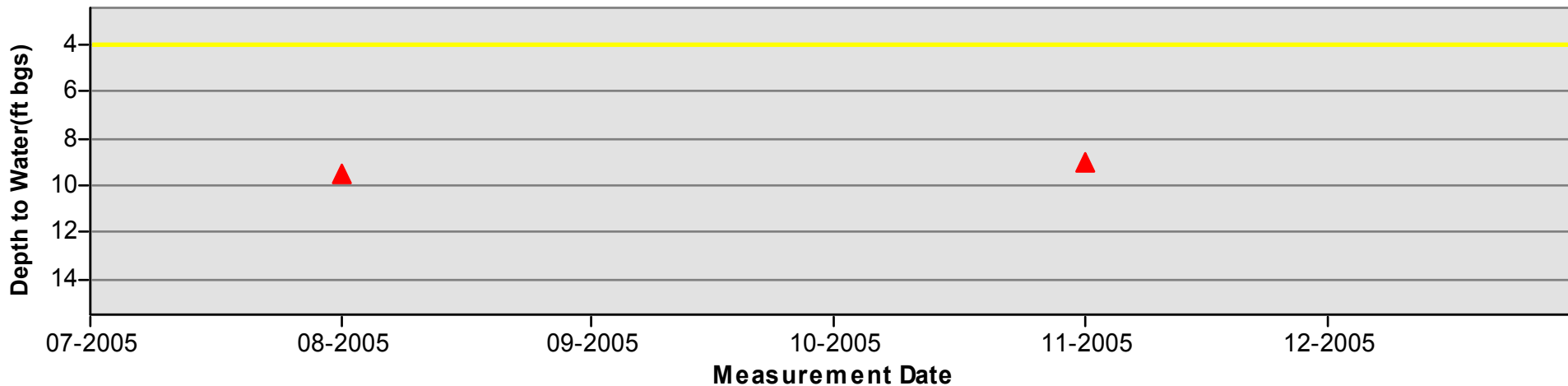
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



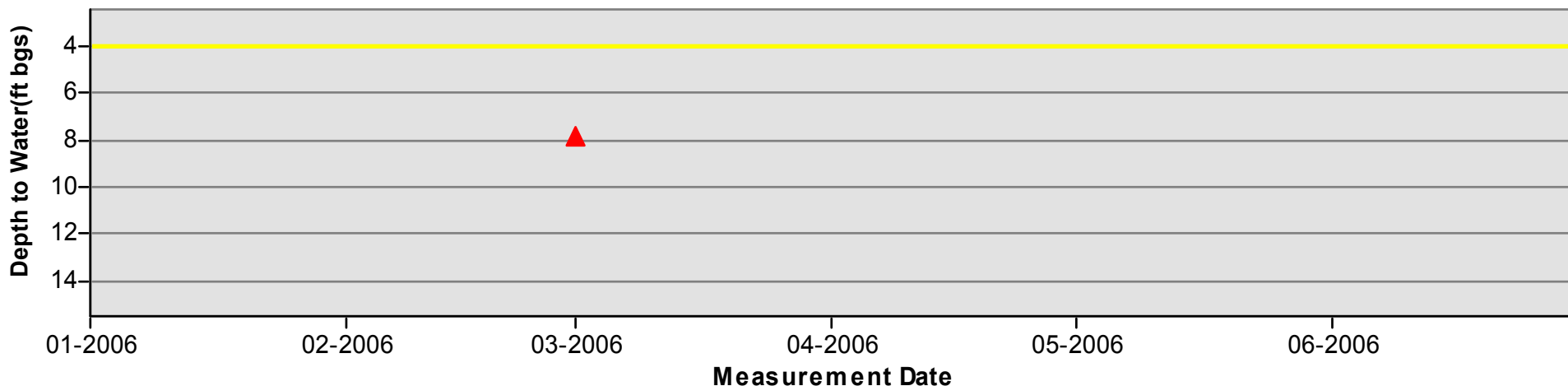
Groundwater Monitoring Location

132
2005

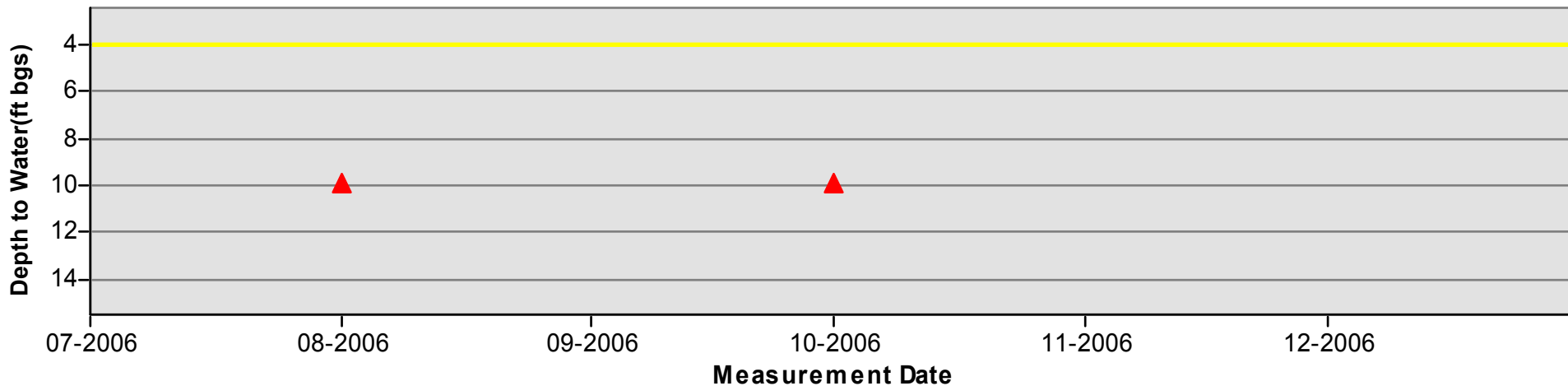
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



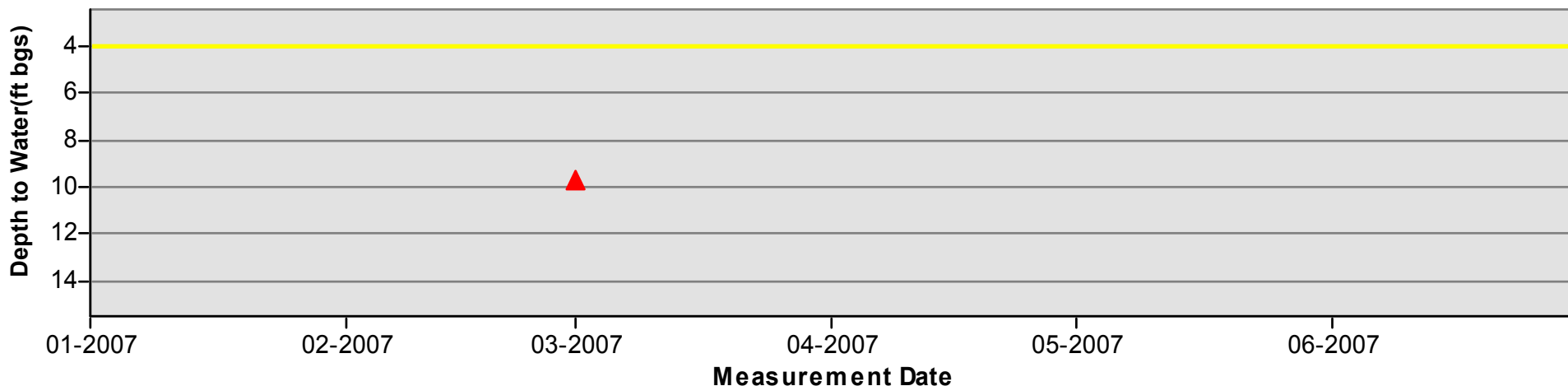
Groundwater Monitoring Location

132
2006

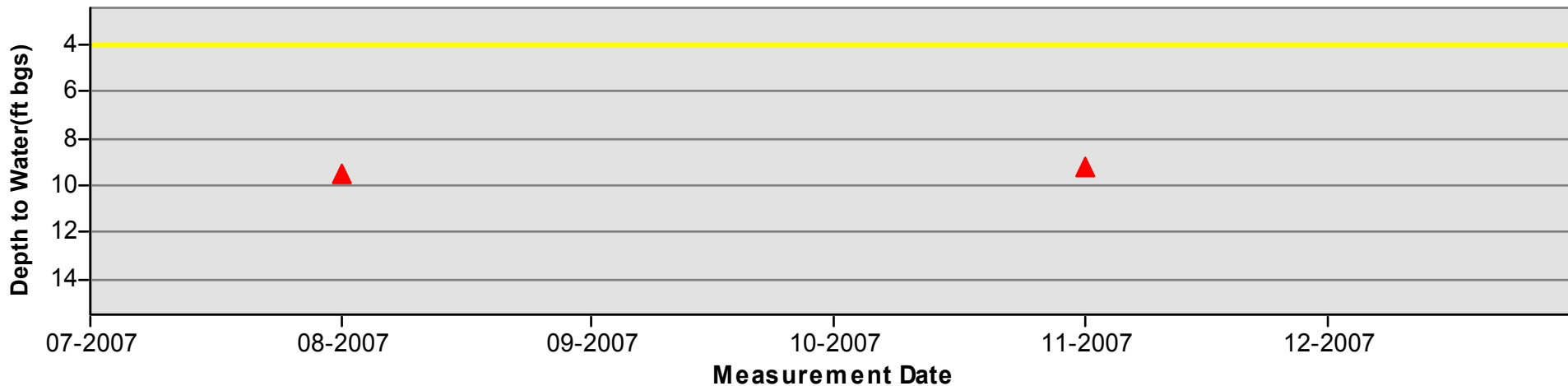
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



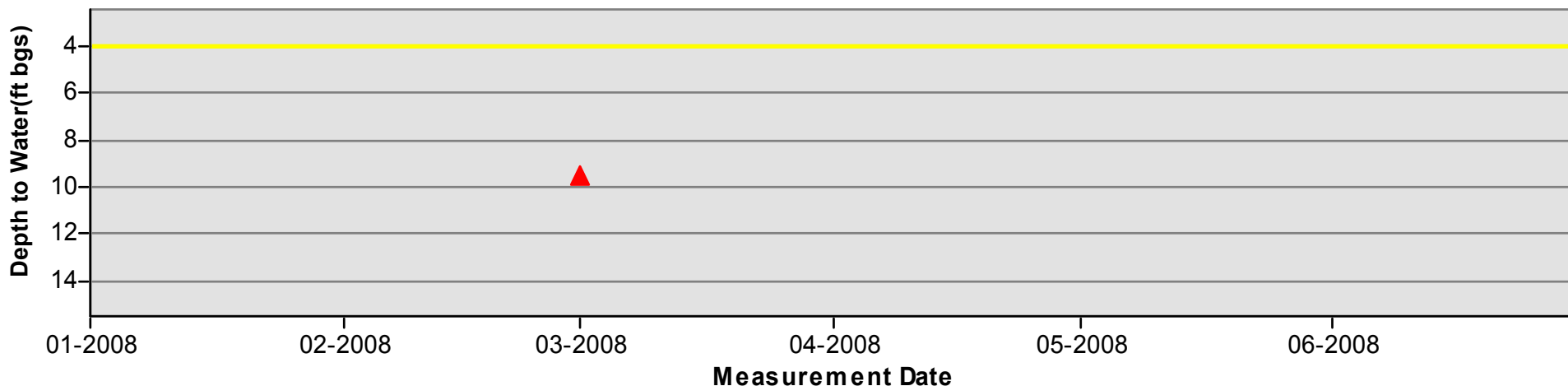
Groundwater Monitoring Location

132
2007

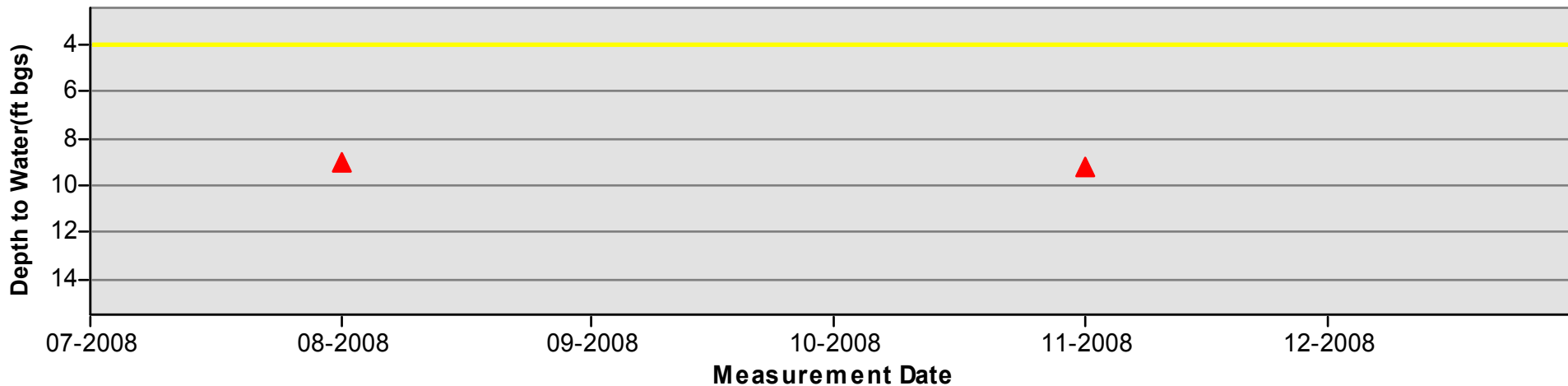
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



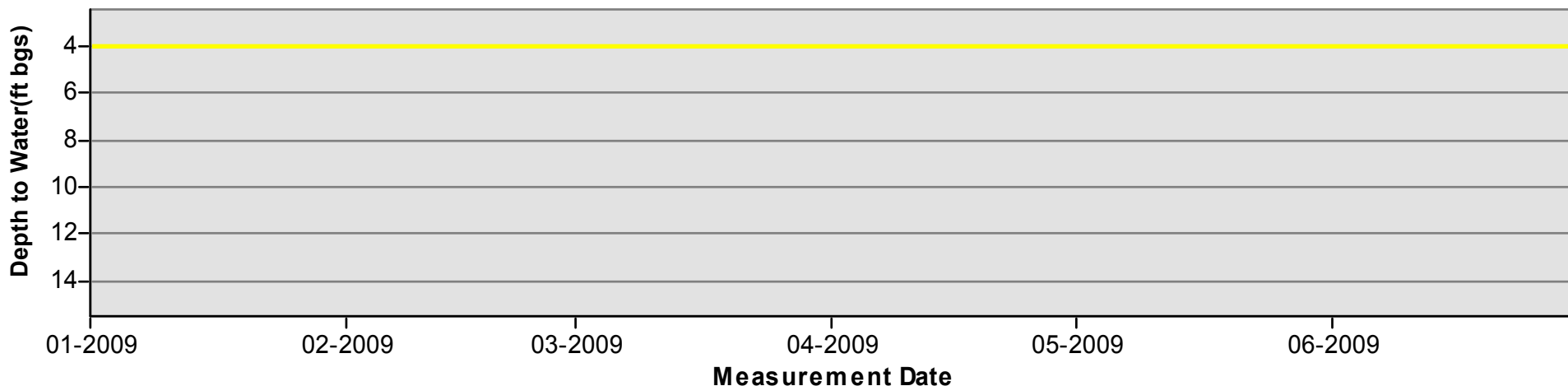
Groundwater Monitoring Location

132
2008

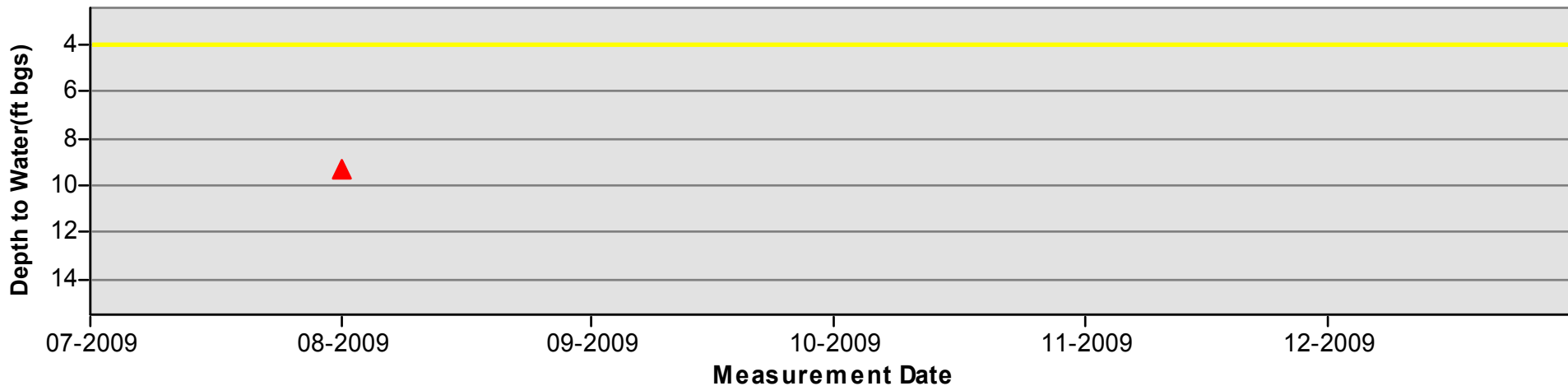
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



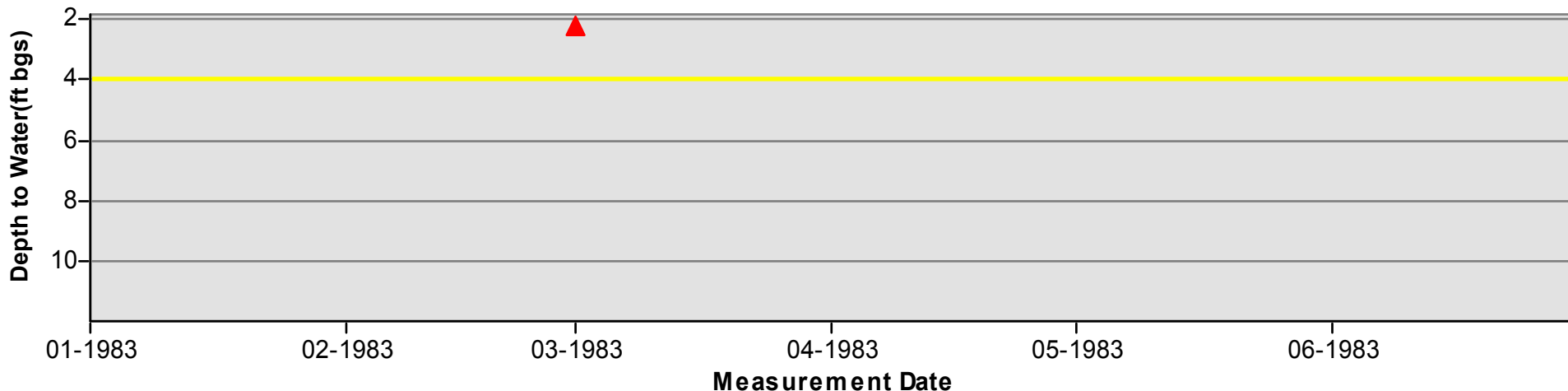
Groundwater Monitoring Location

132
2009

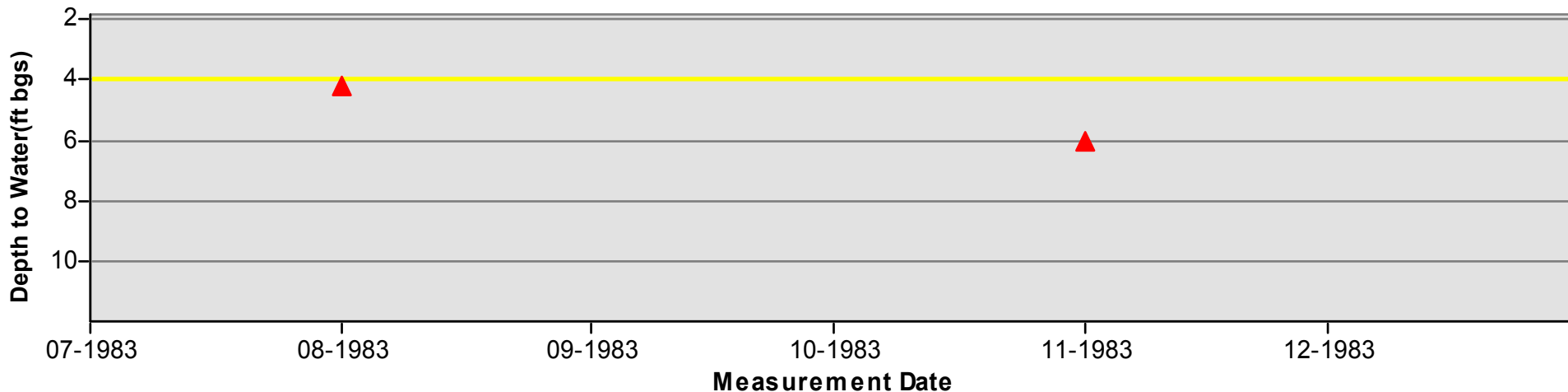
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



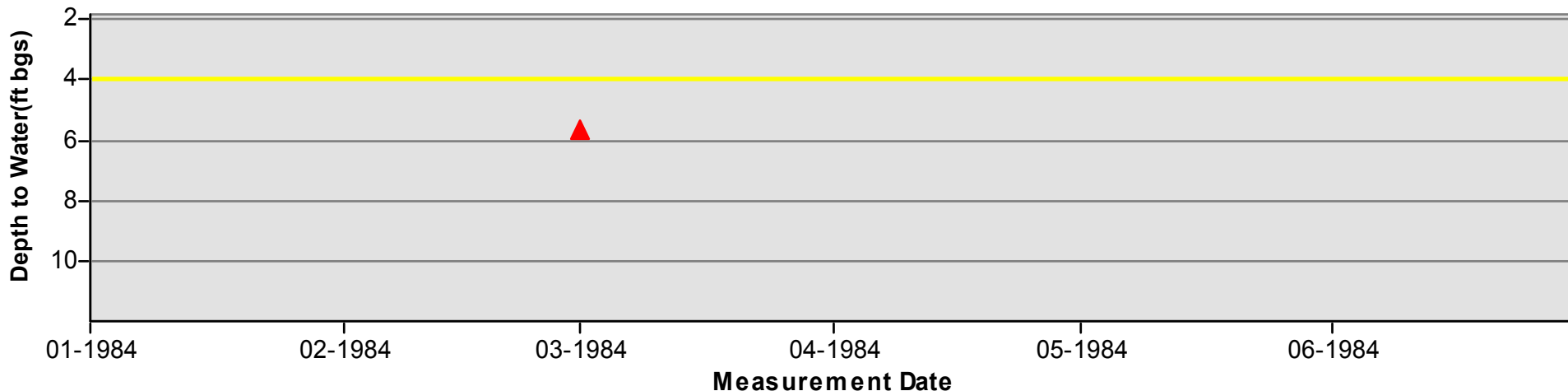
Groundwater Monitoring Location

133
1983

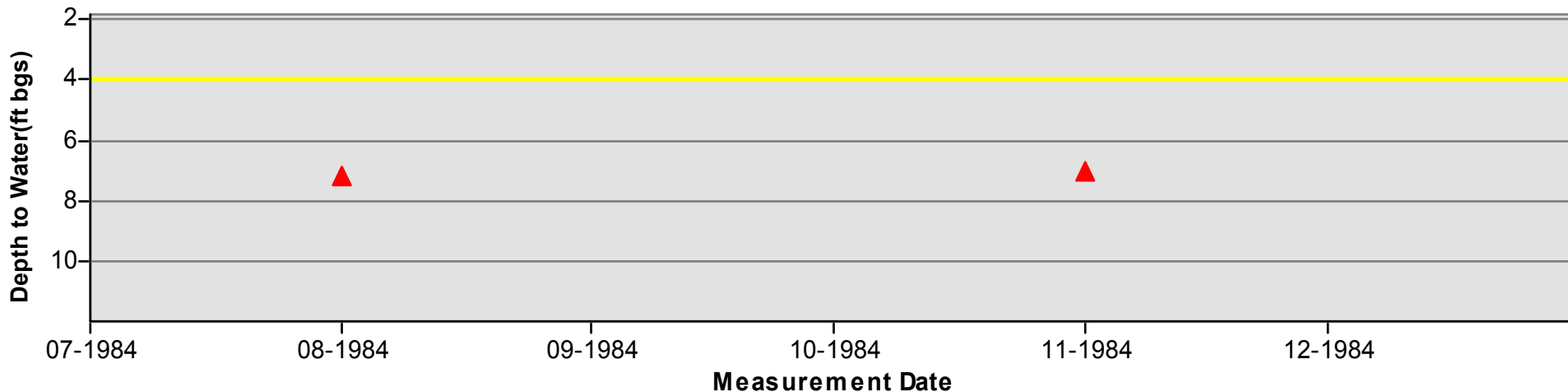
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



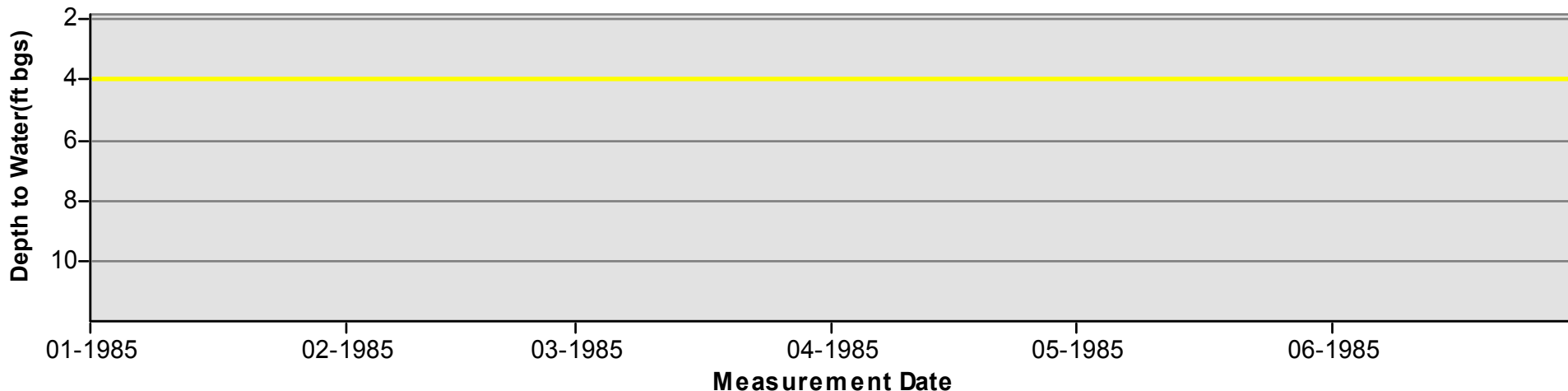
Groundwater Monitoring Location

133
1984

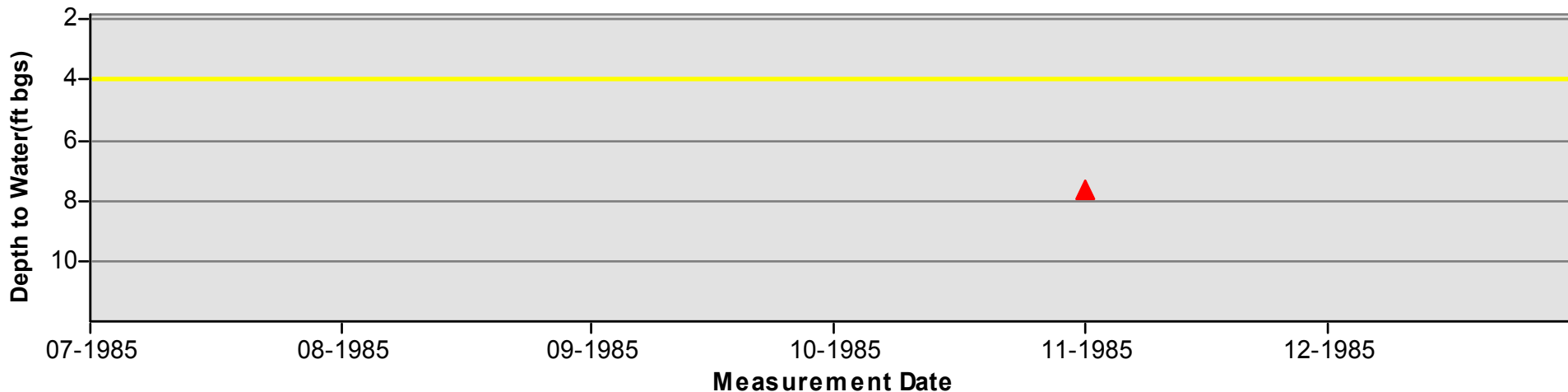
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



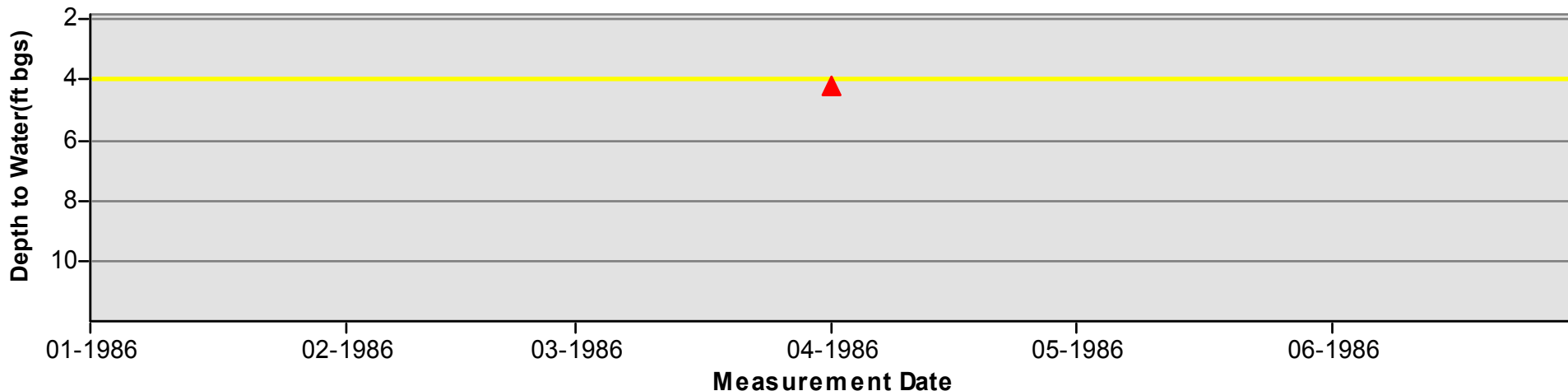
Groundwater Monitoring Location

133
1985

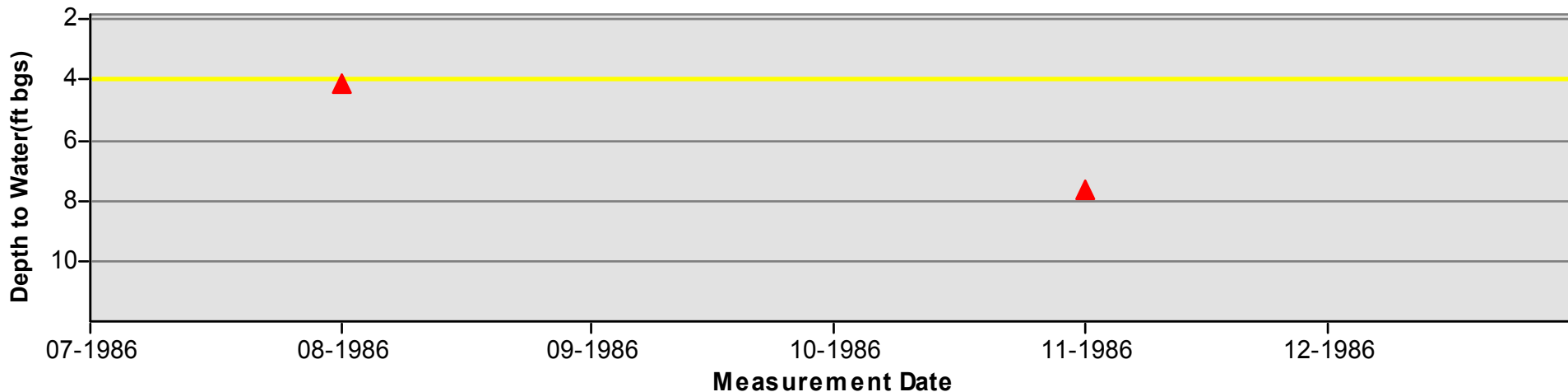
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



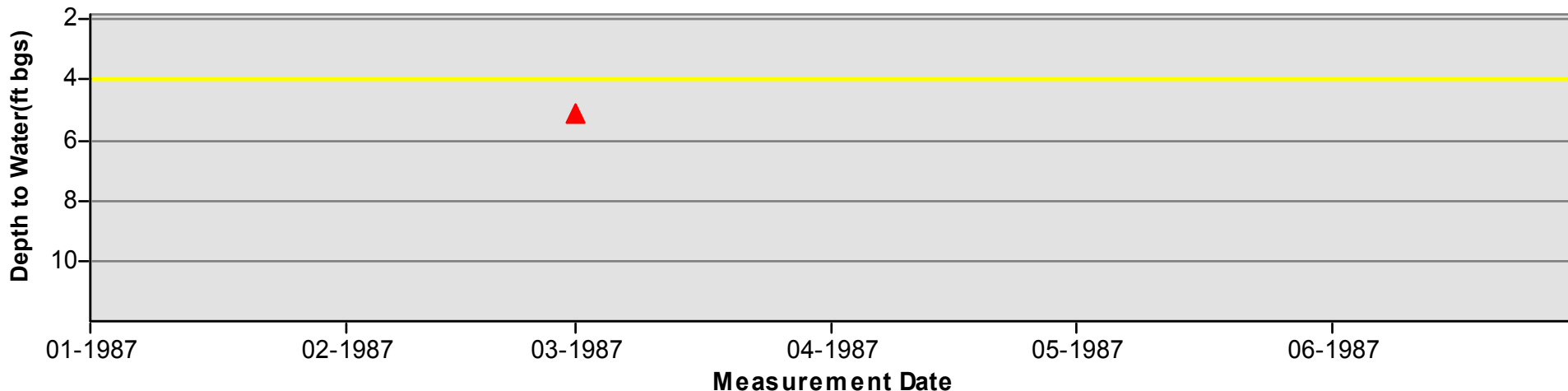
Groundwater Monitoring Location

133
1986

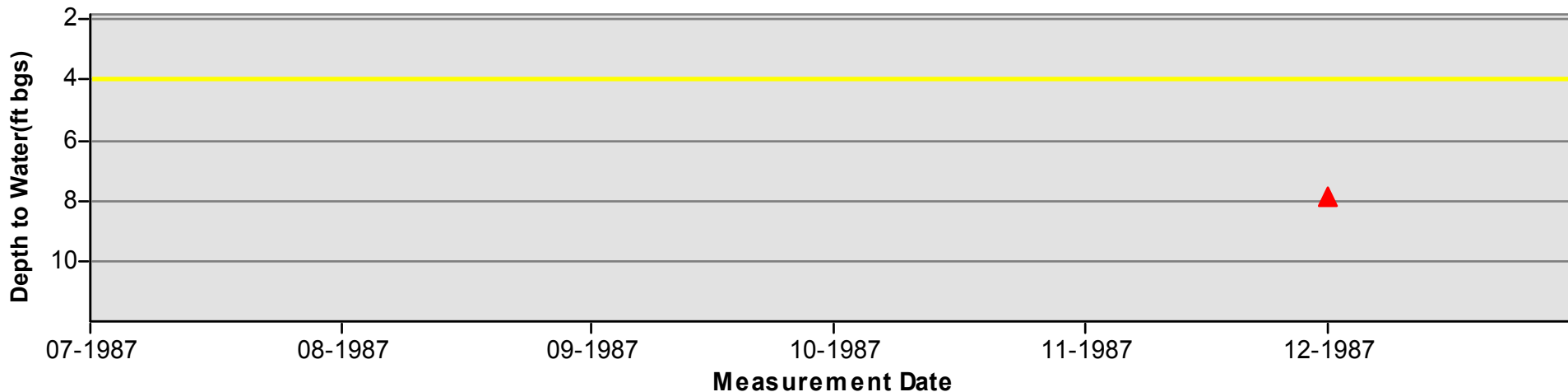
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



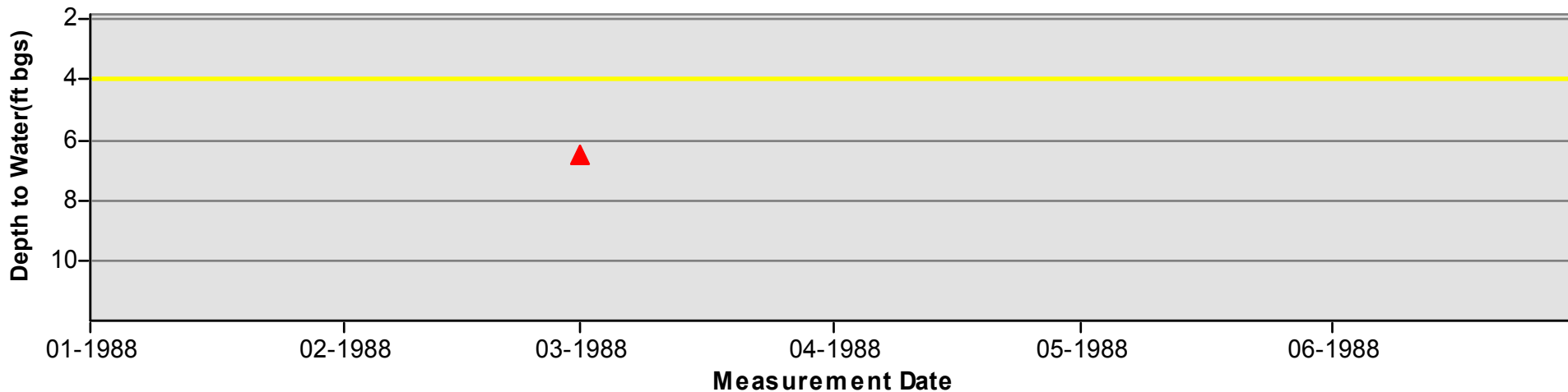
Groundwater Monitoring Location

133
1987

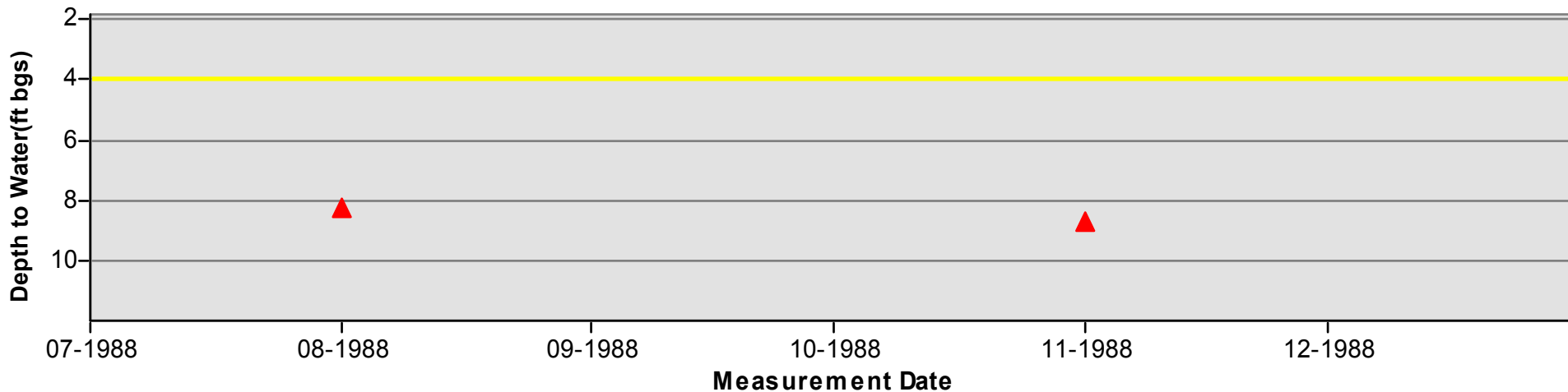
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



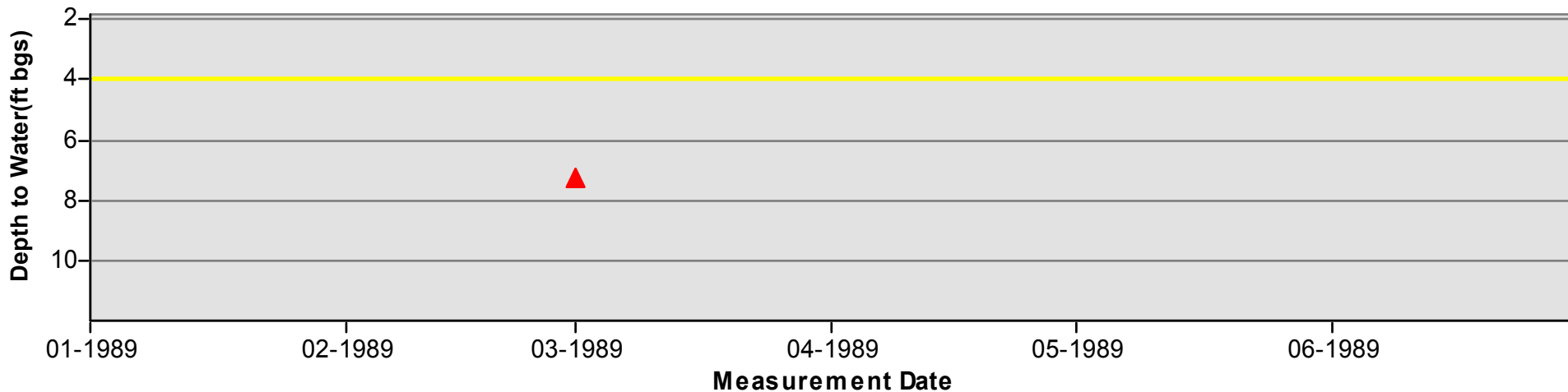
Groundwater Monitoring Location

133
1988

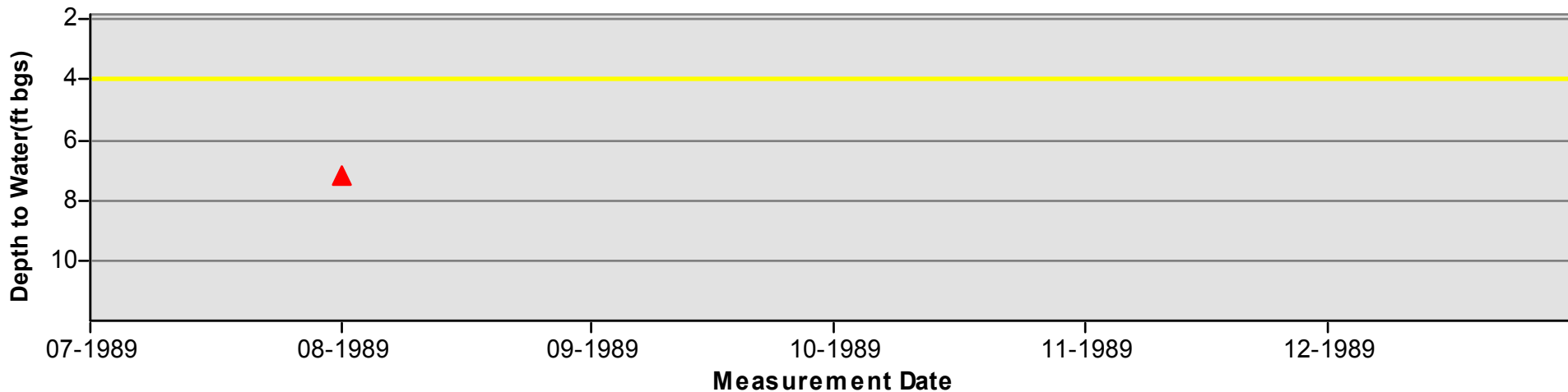
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



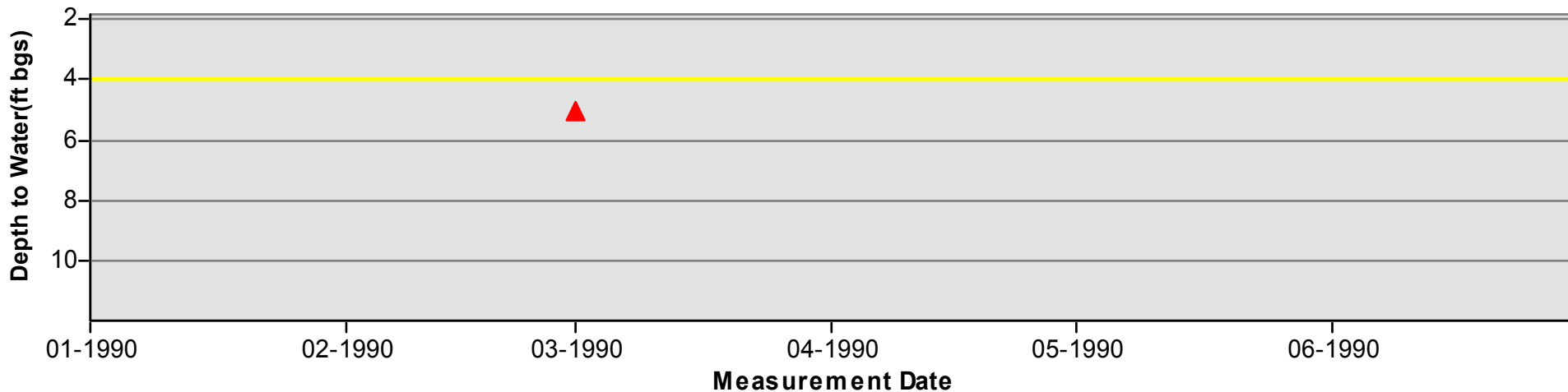
Groundwater Monitoring Location

133
1989

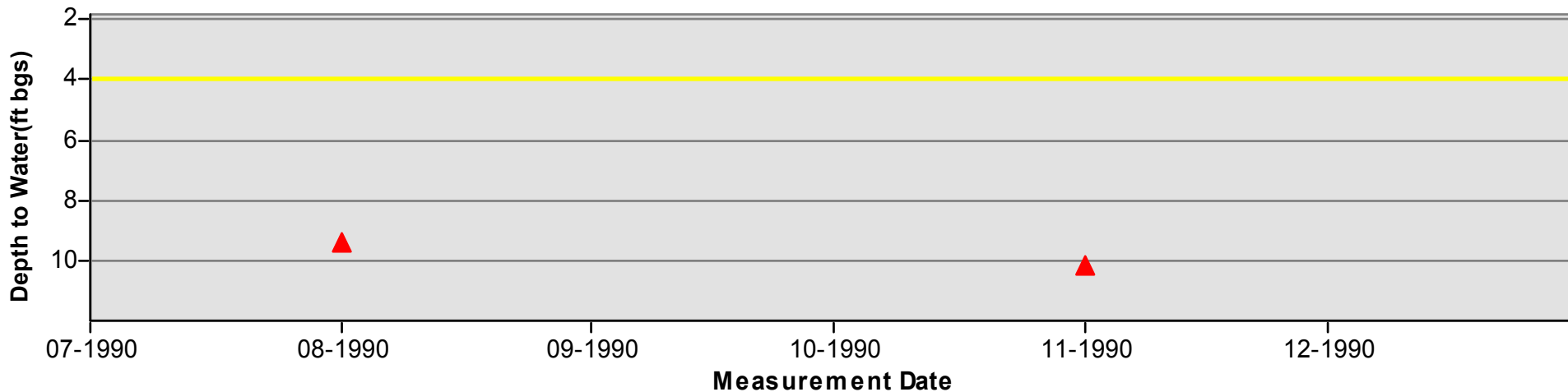
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- Threshold

January through June






July through December



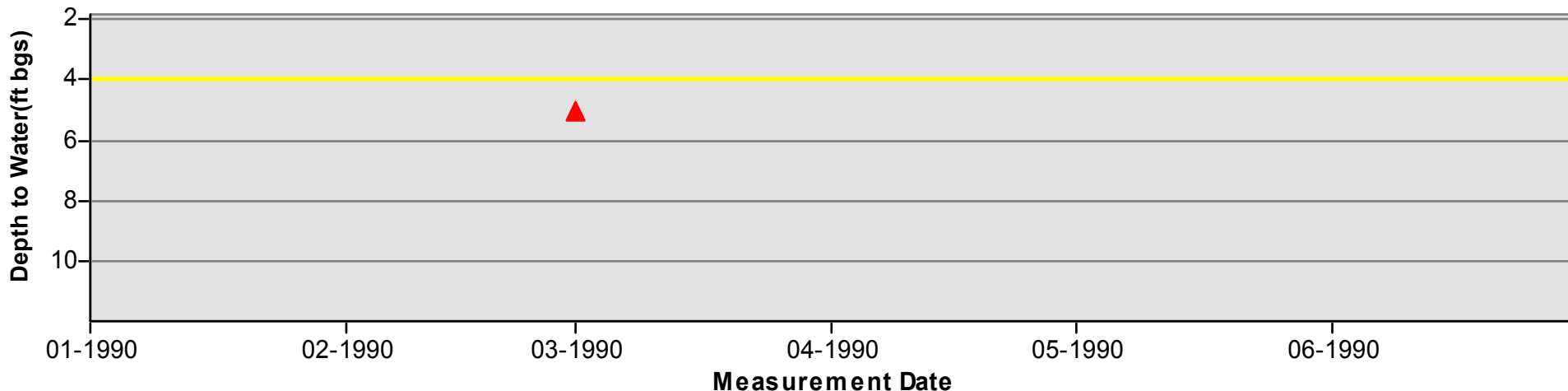
Groundwater Monitoring Location

133
1990

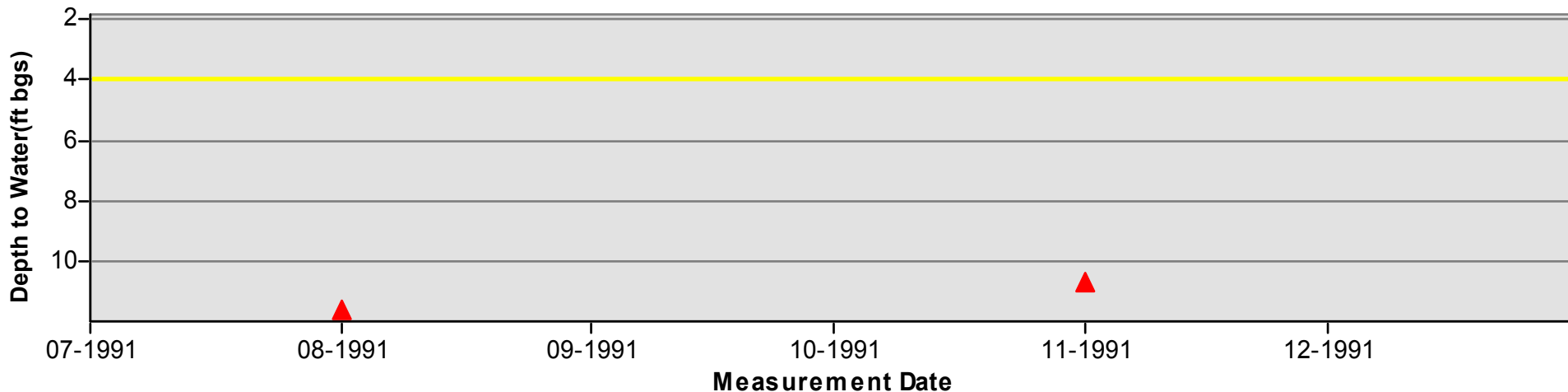
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



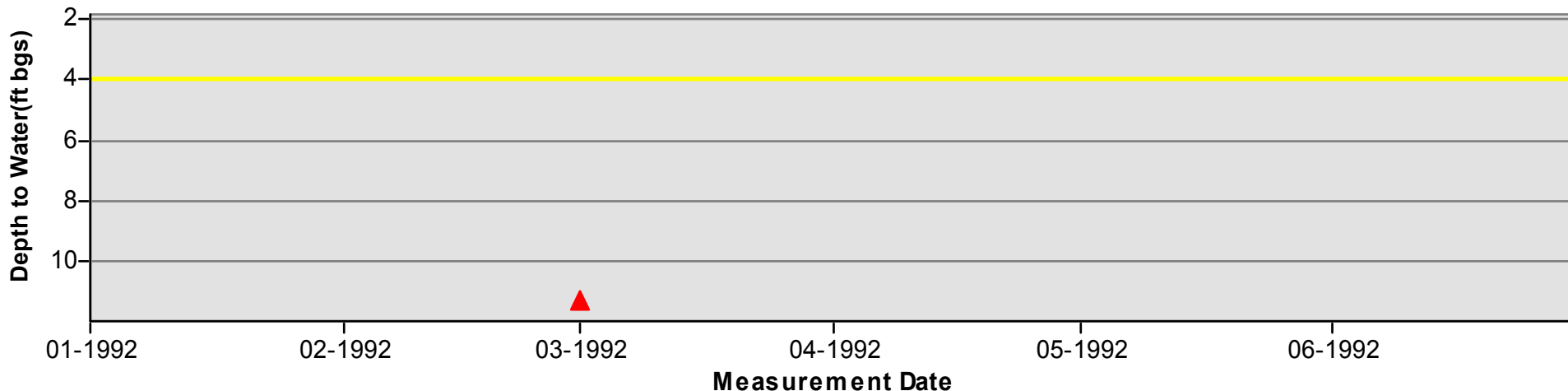
Groundwater Monitoring Location

133
1991

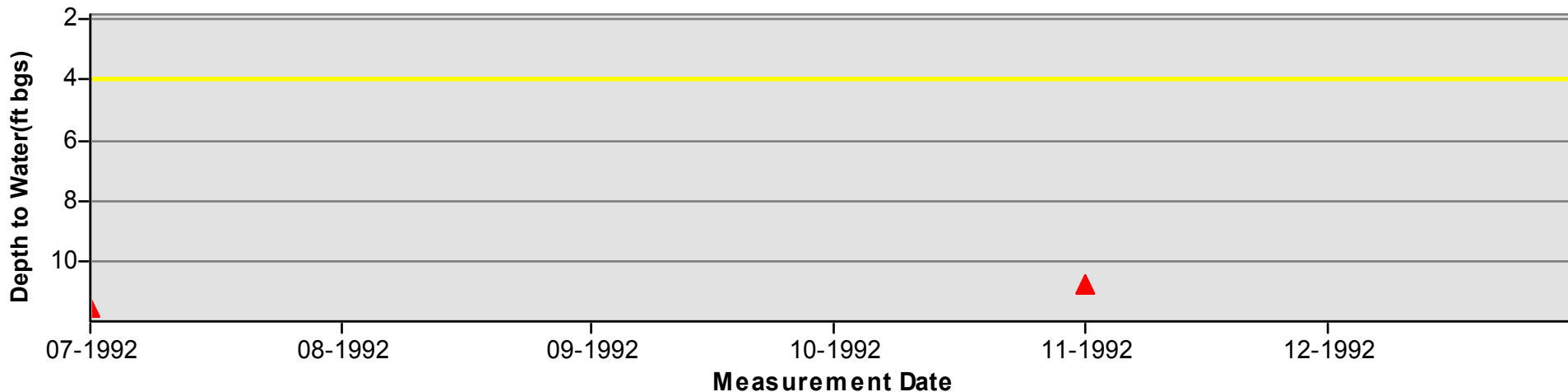
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



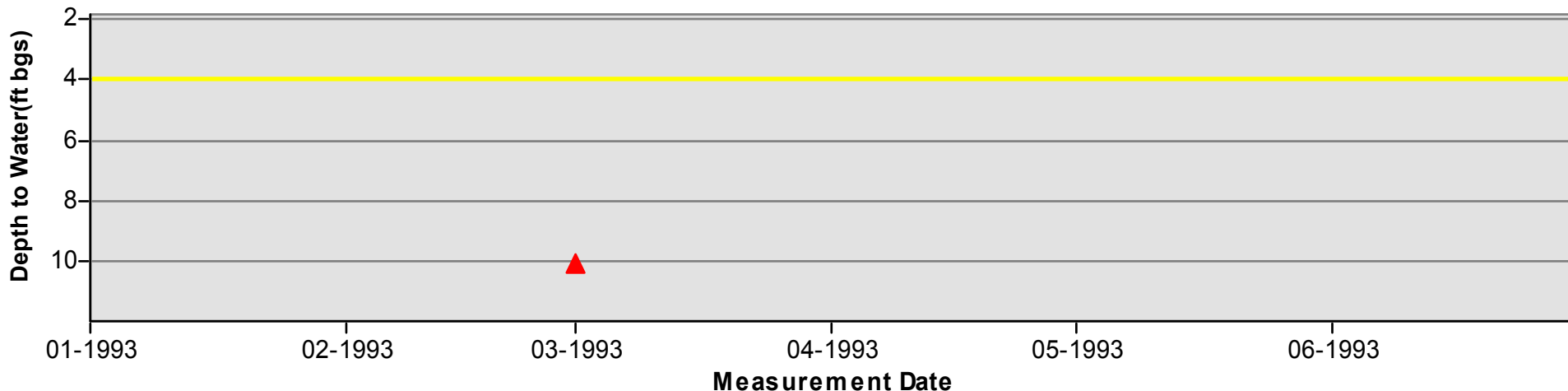
Groundwater Monitoring Location

133
1992

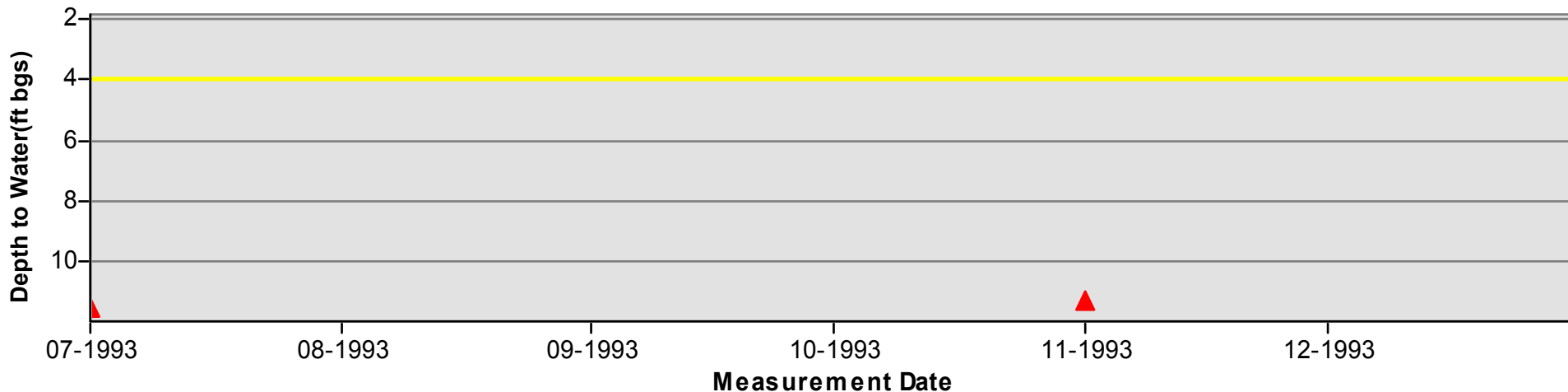
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June






July through December



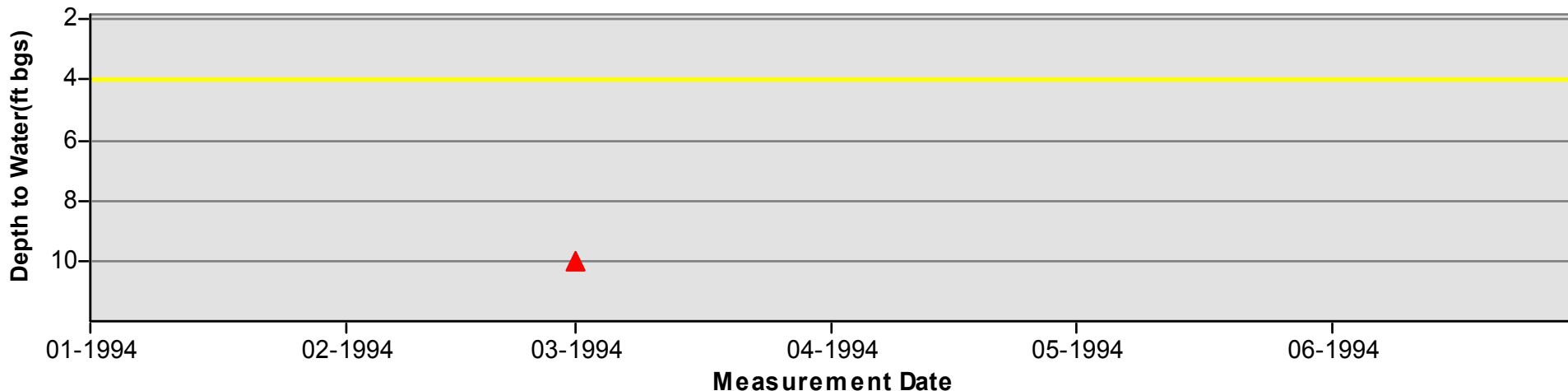
Groundwater Monitoring Location

133
1993

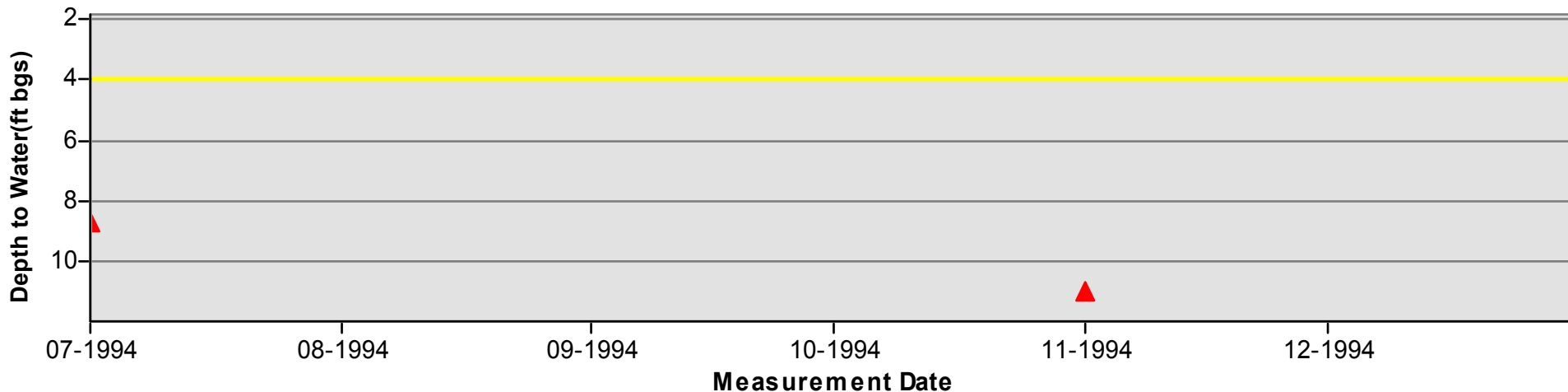
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



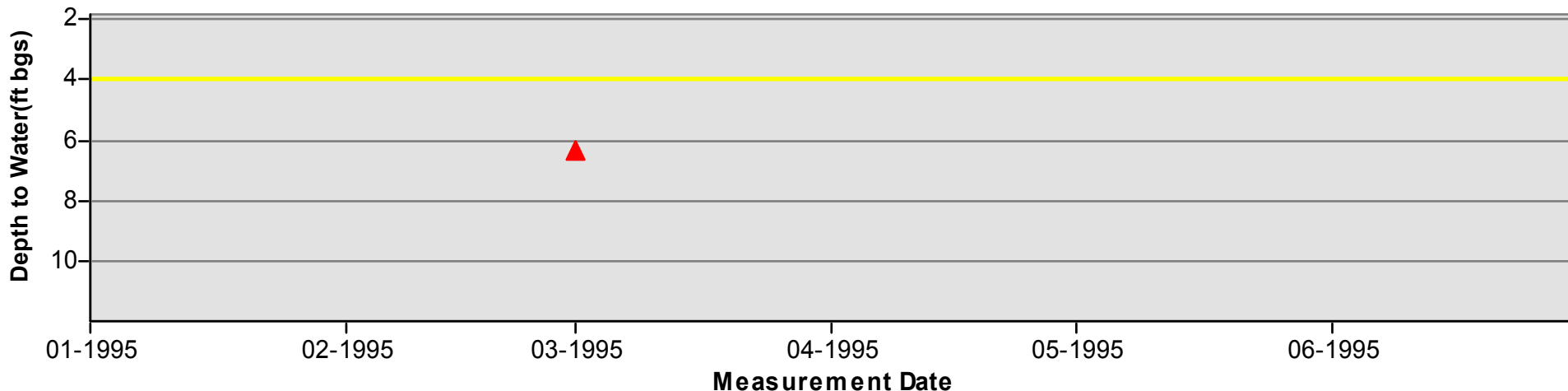
Groundwater Monitoring Location

133
1994

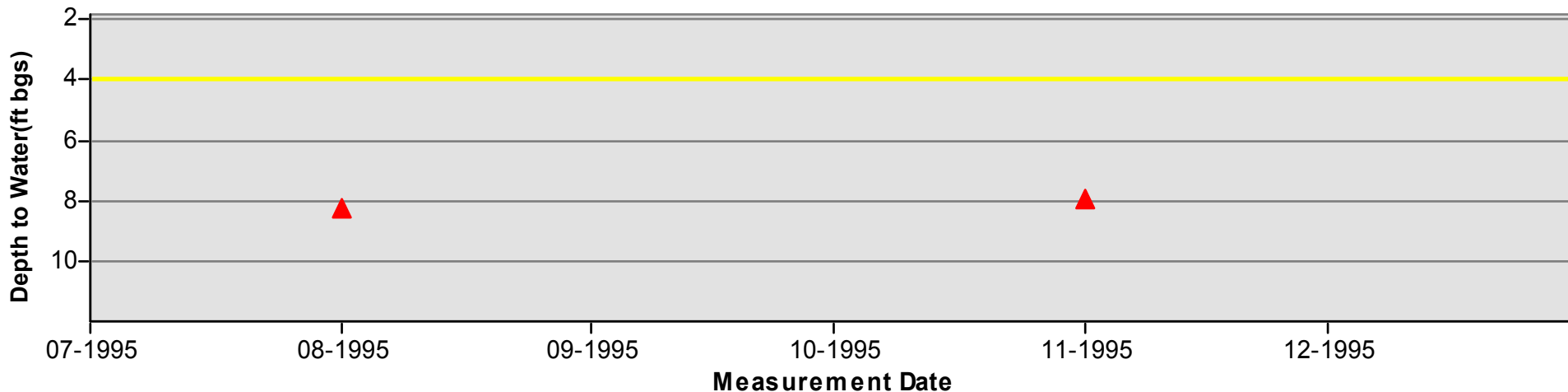
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



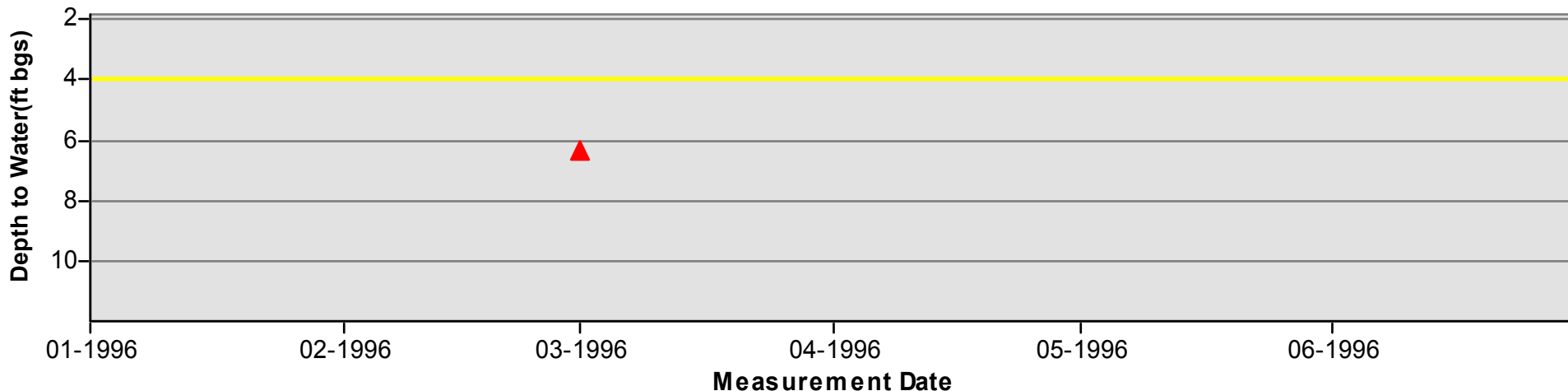
Groundwater Monitoring Location

133
1995

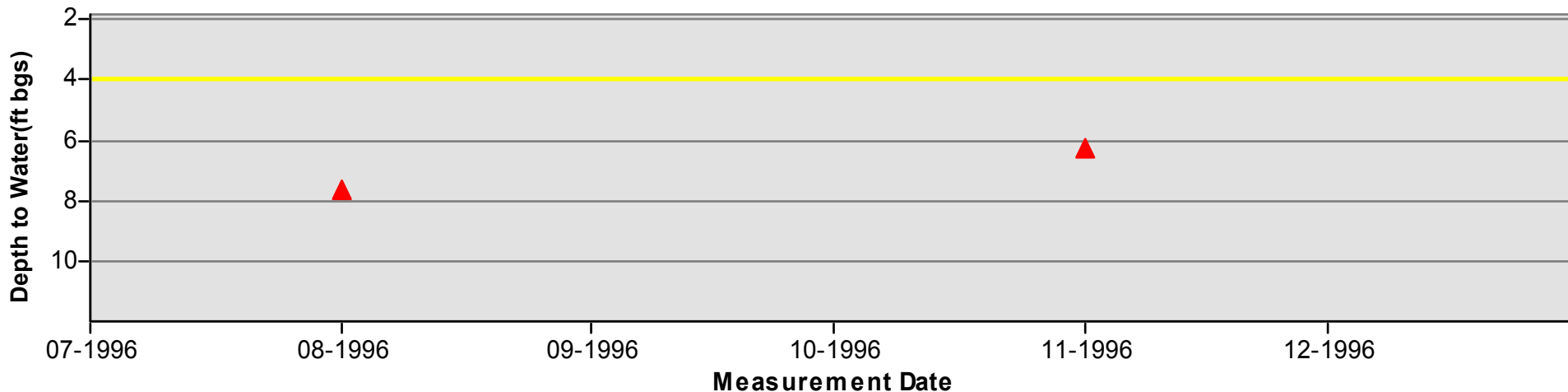
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



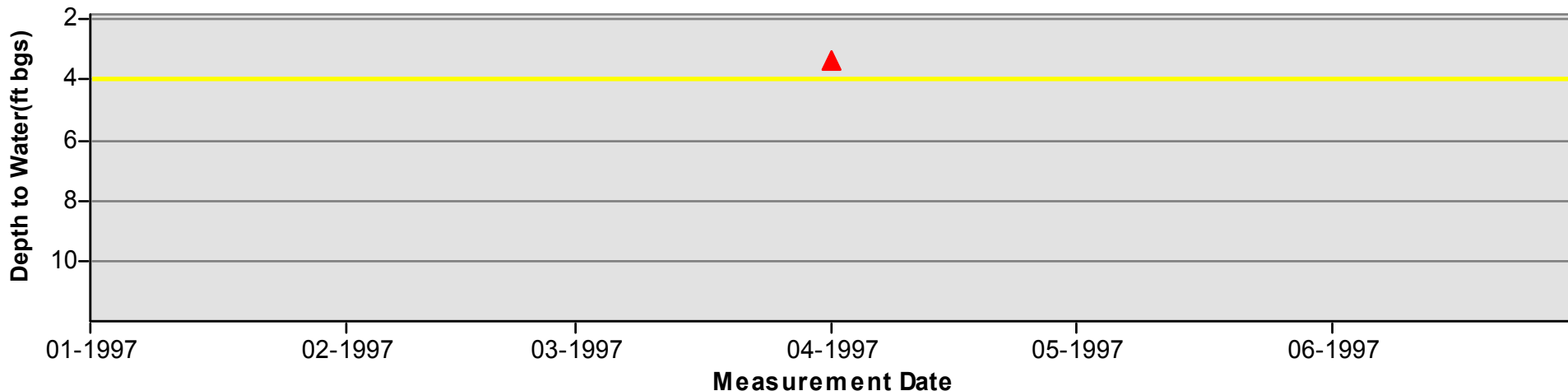
Groundwater Monitoring Location

133
1996

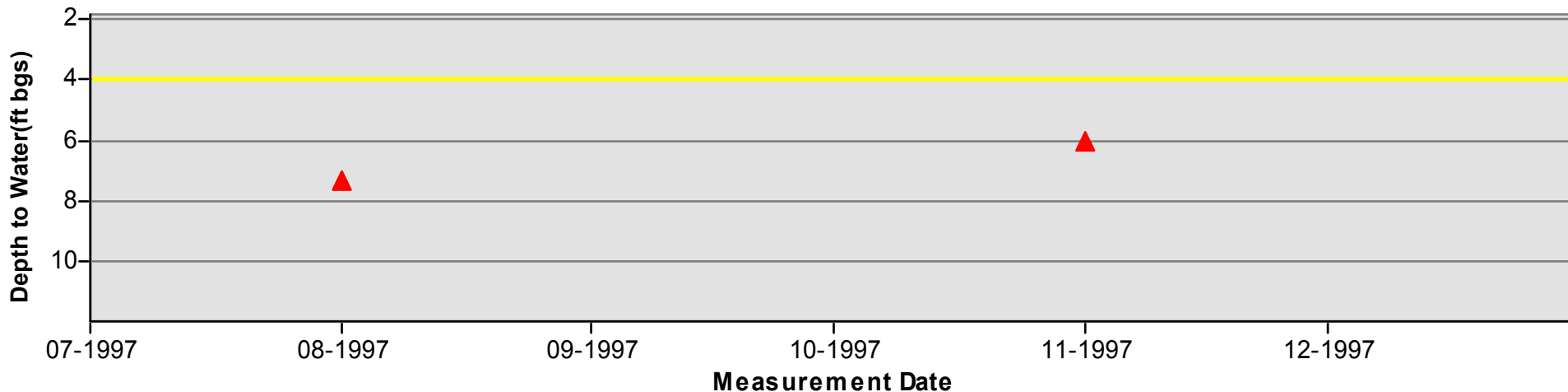
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



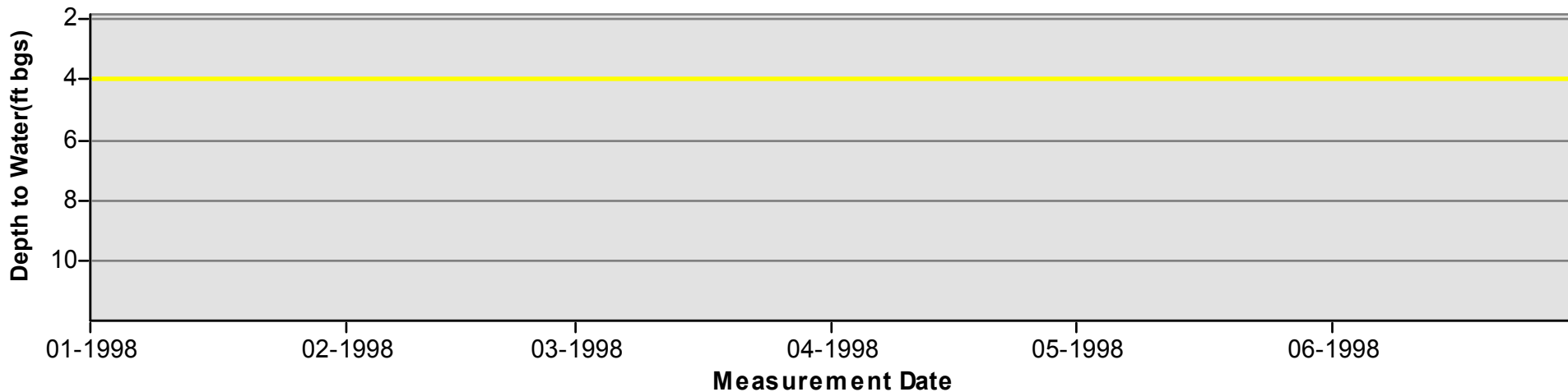
Groundwater Monitoring Location

133
1997

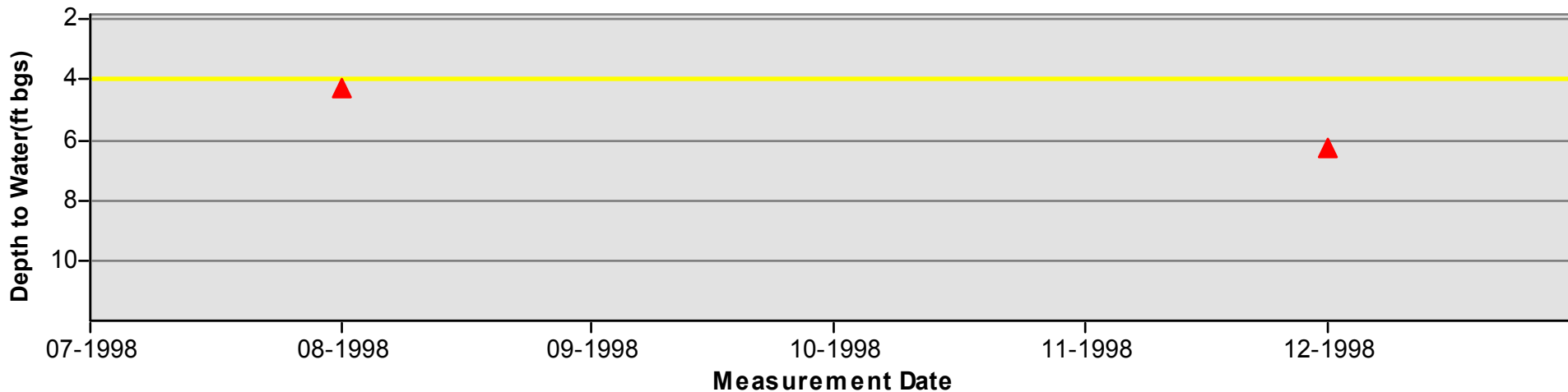
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



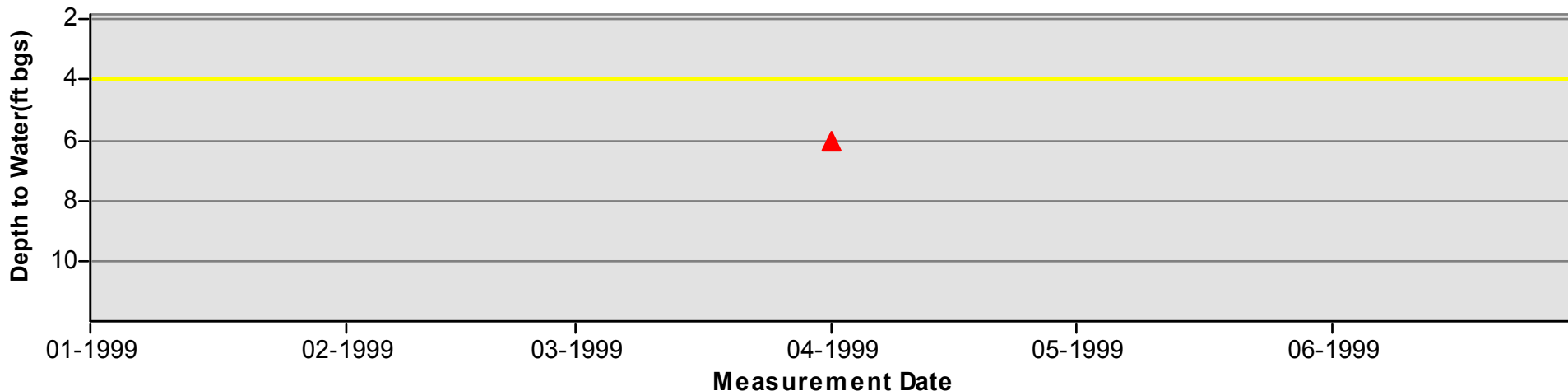
Groundwater Monitoring Location

133
1998

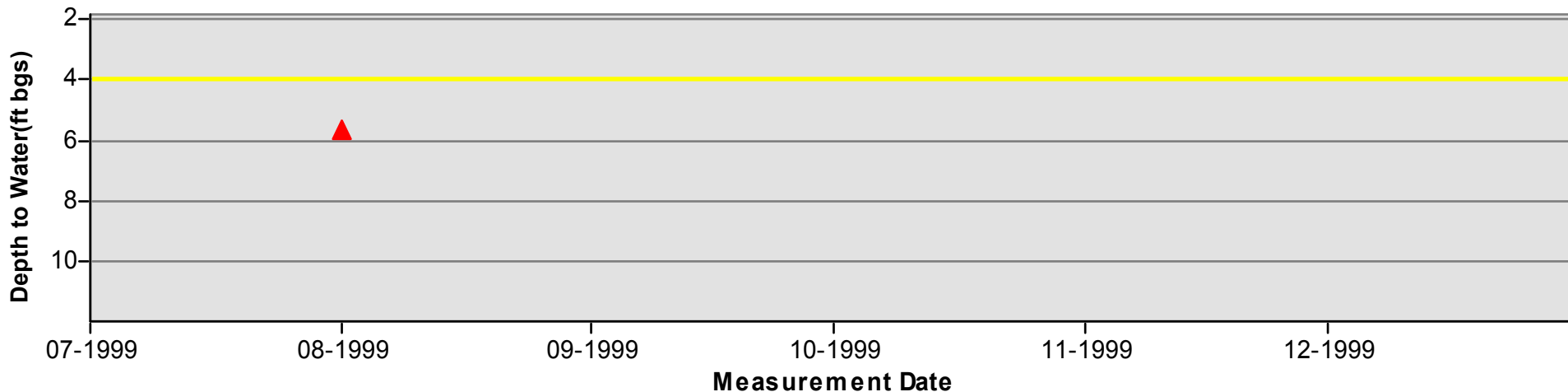
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



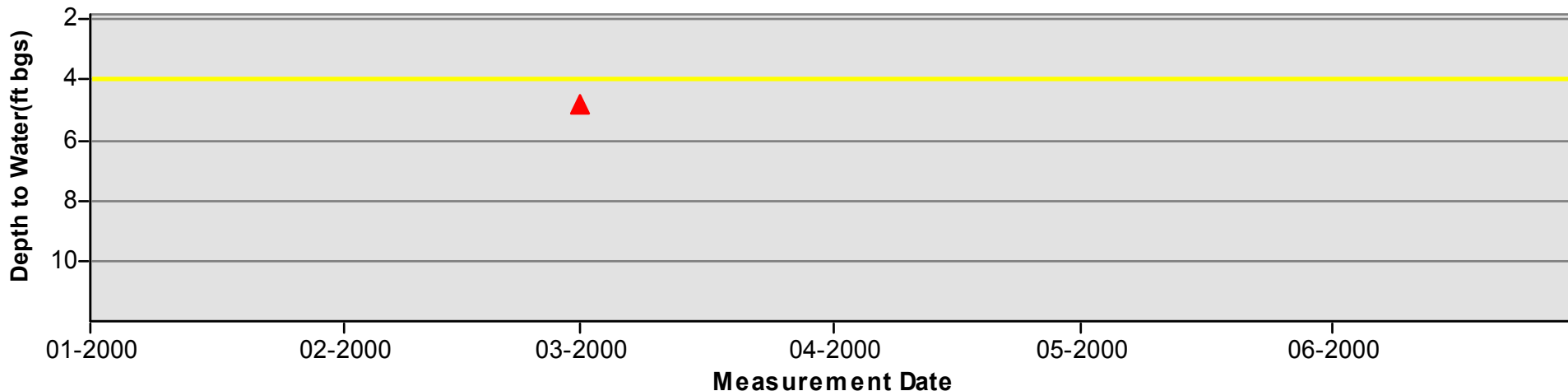
Groundwater Monitoring Location

133
1999

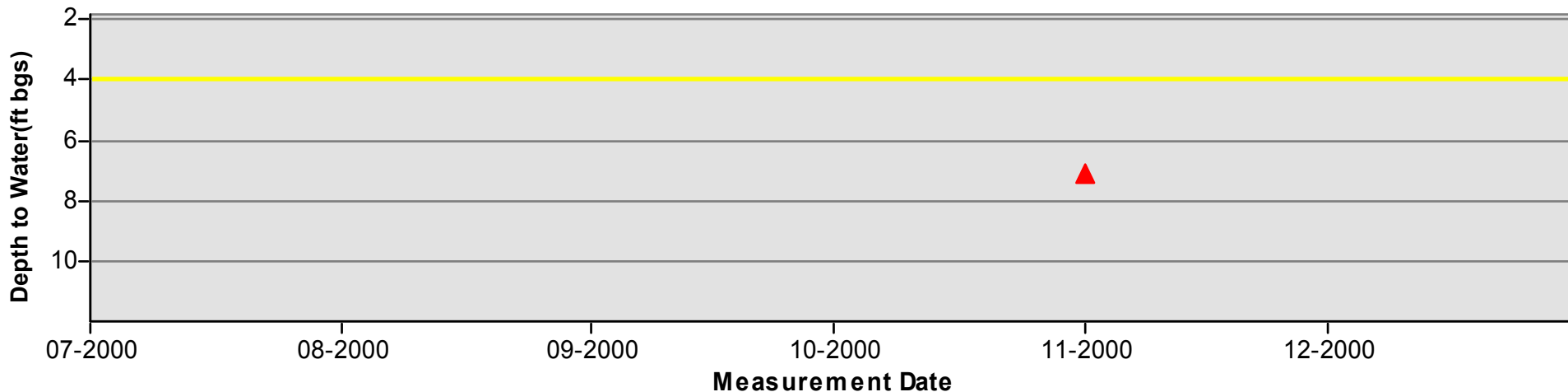
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



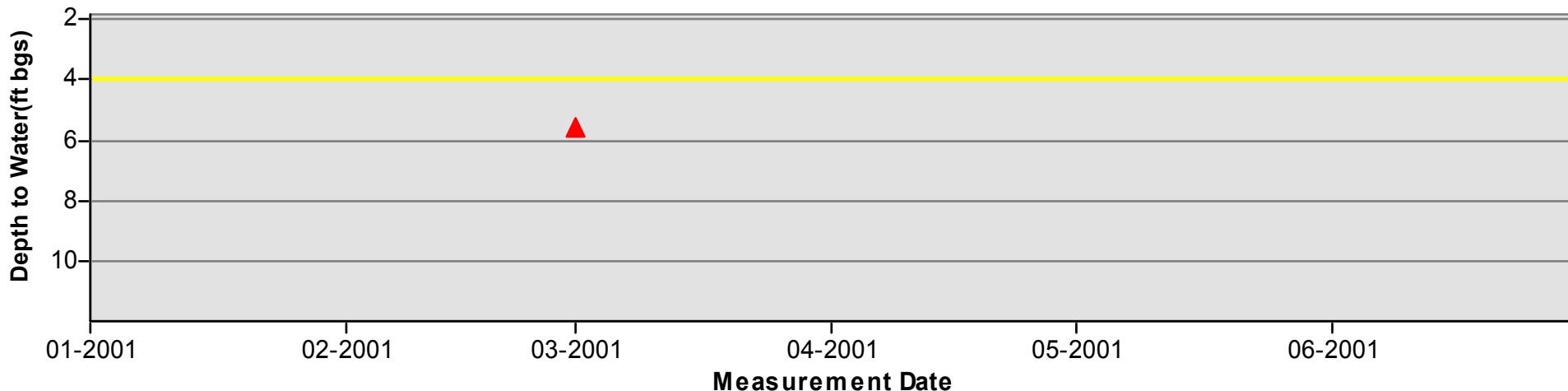
Groundwater Monitoring Location

133
2000

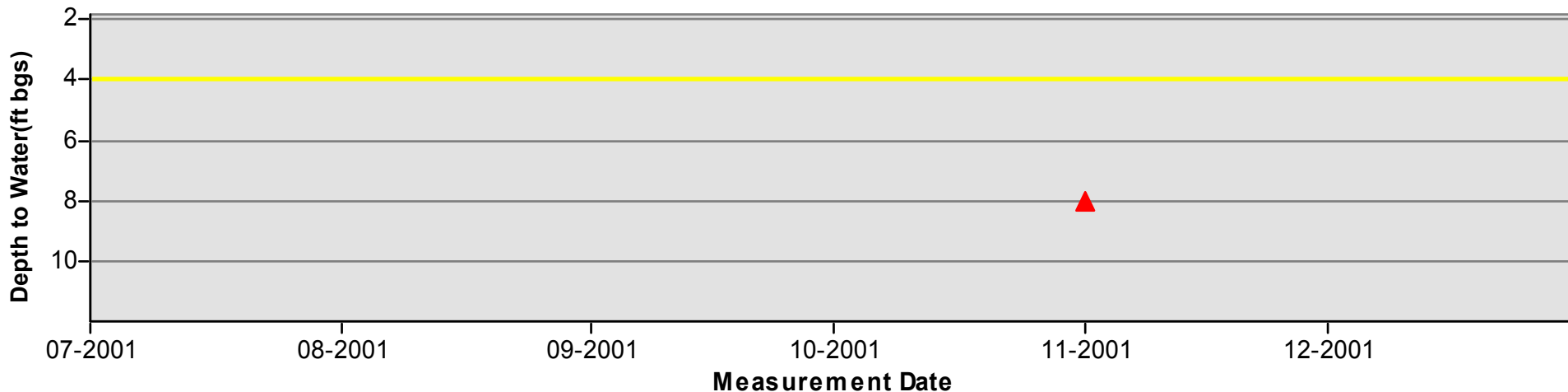
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



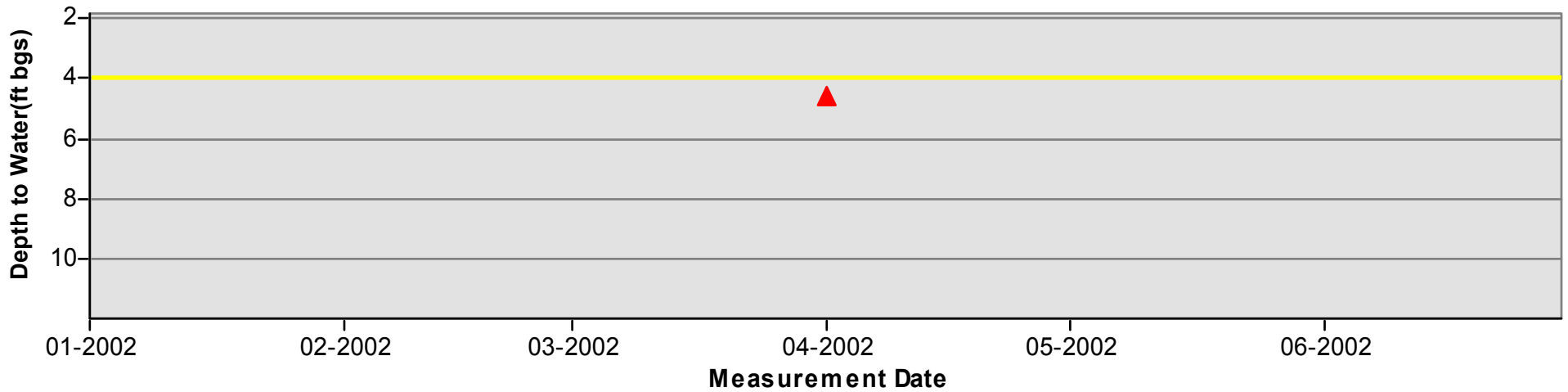
Groundwater Monitoring Location

133
2001

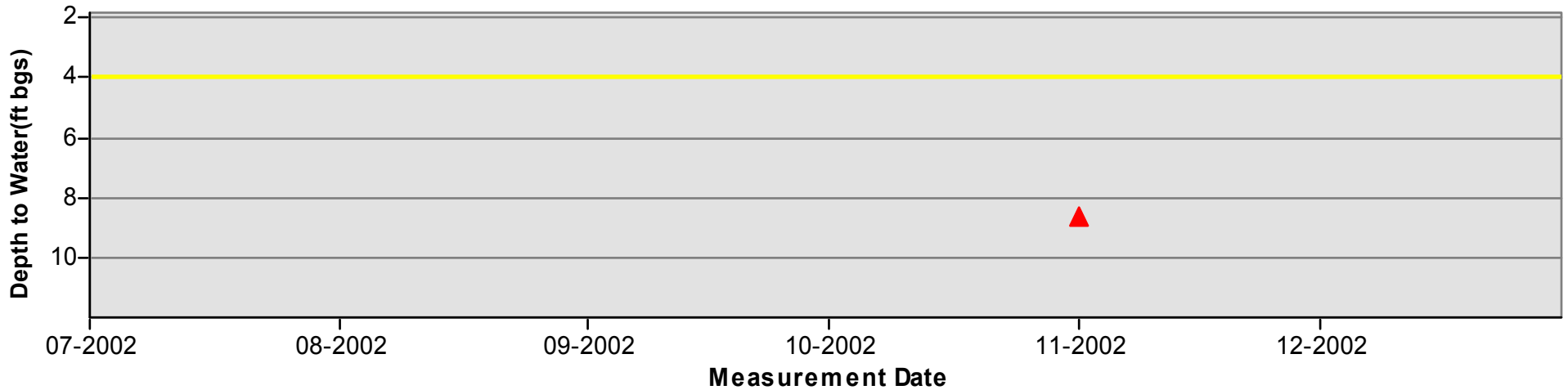
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



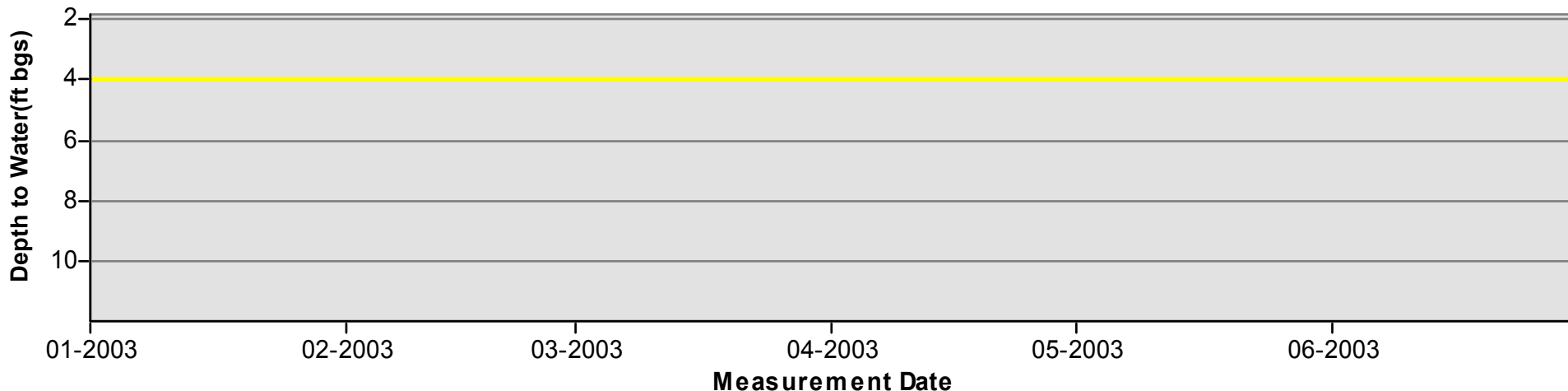
Groundwater Monitoring Location

133
2002

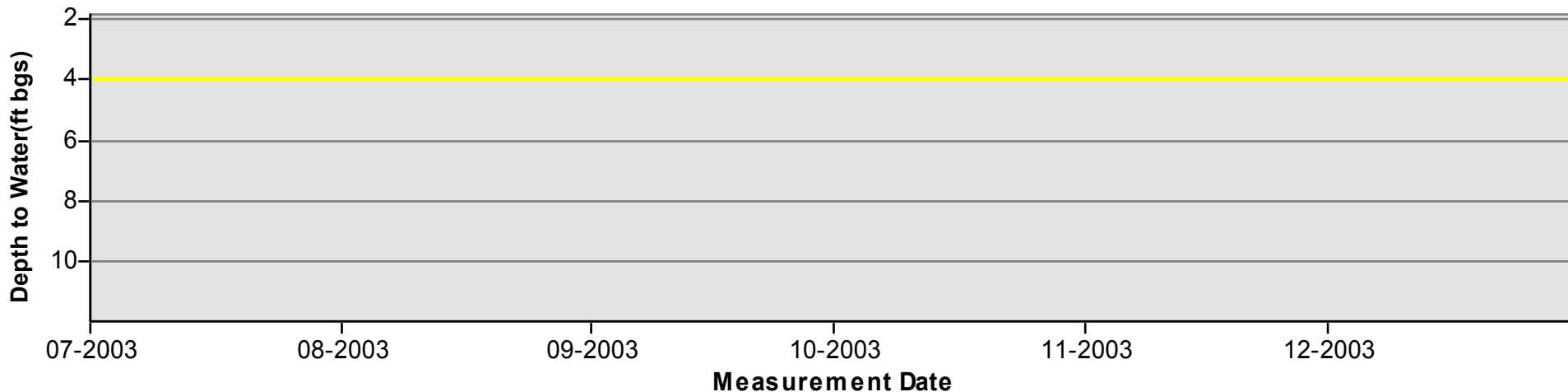
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



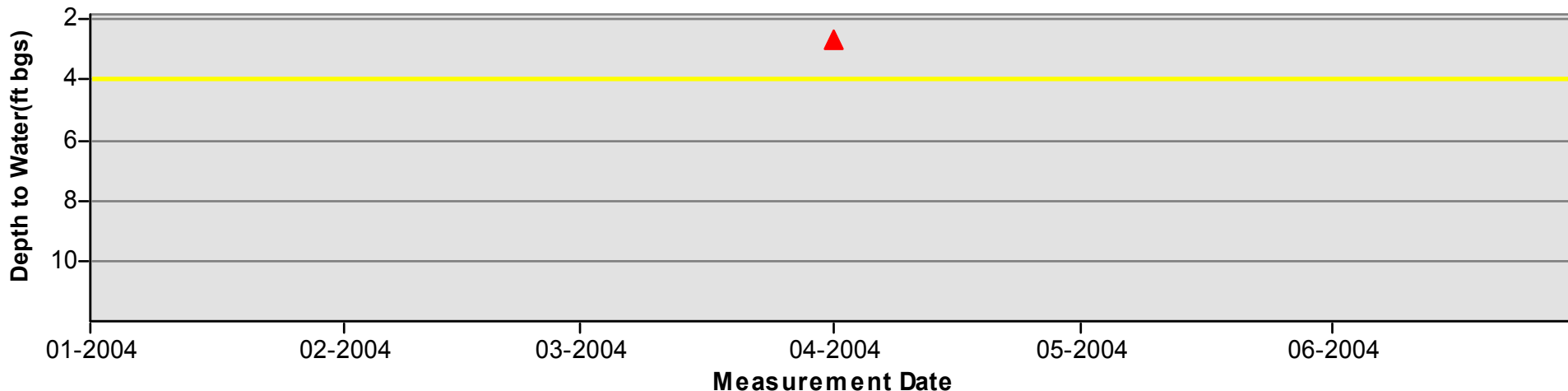
Groundwater Monitoring Location

133
2003

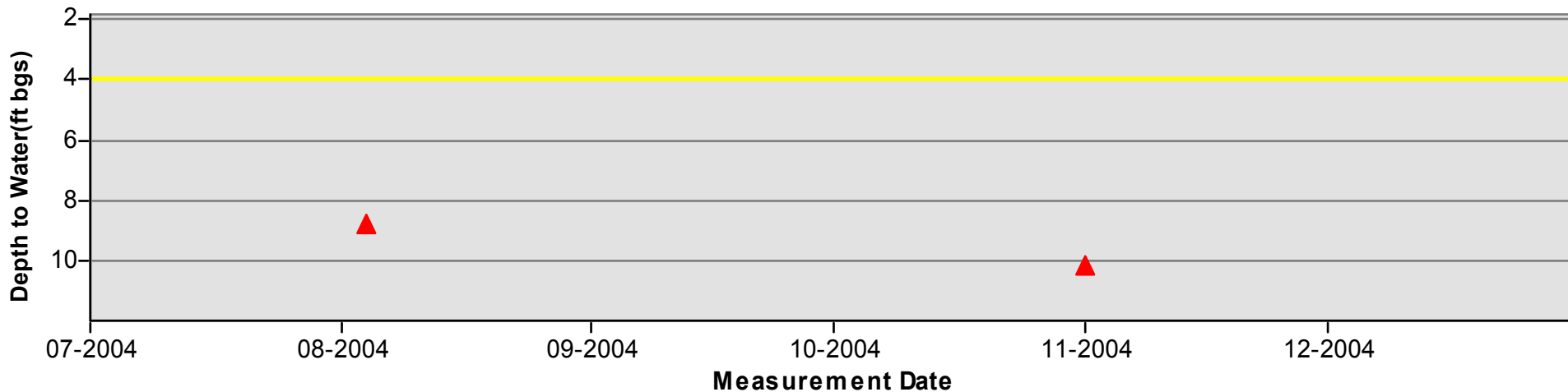
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



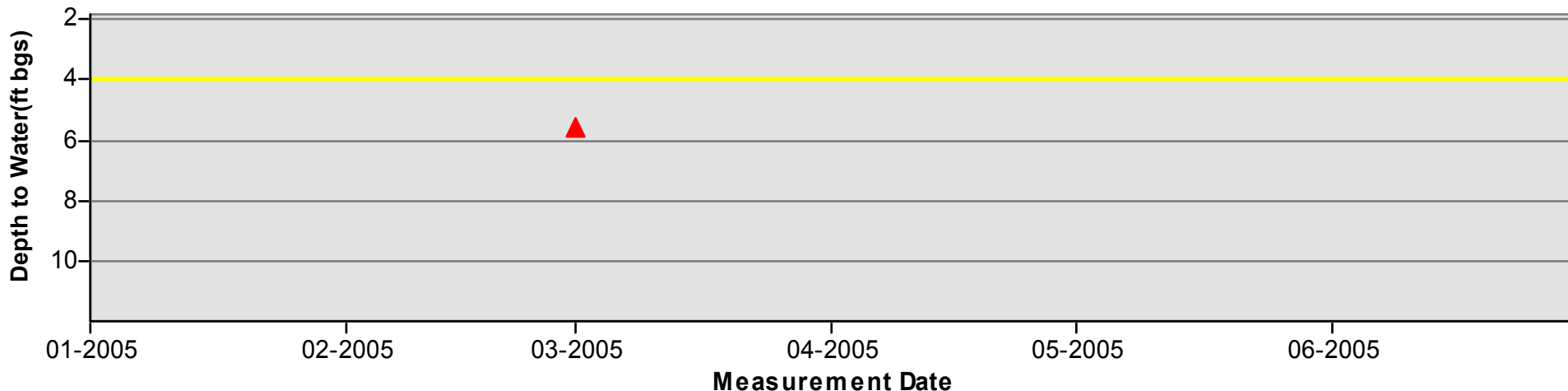
Groundwater Monitoring Location

133
2004

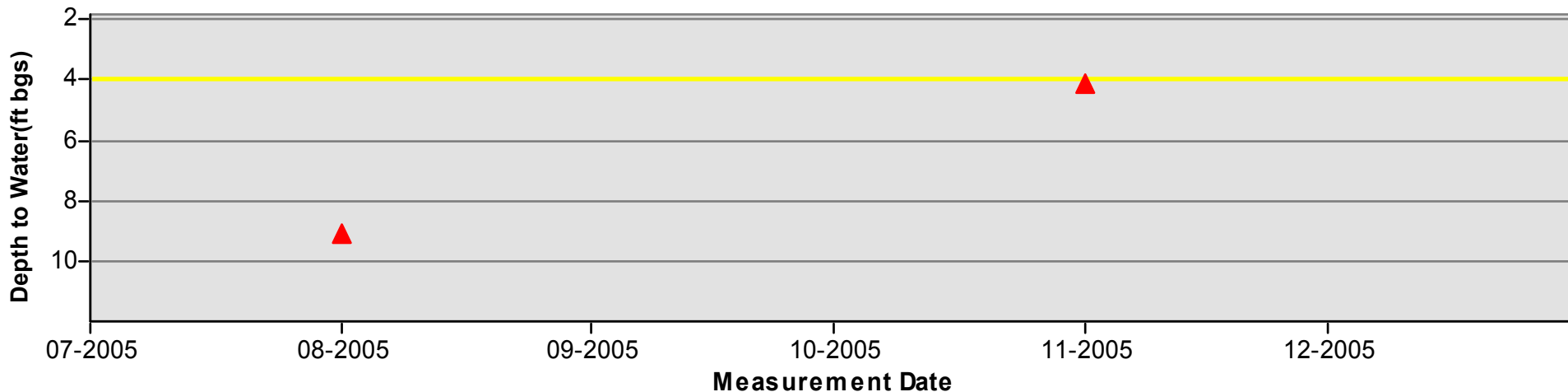
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



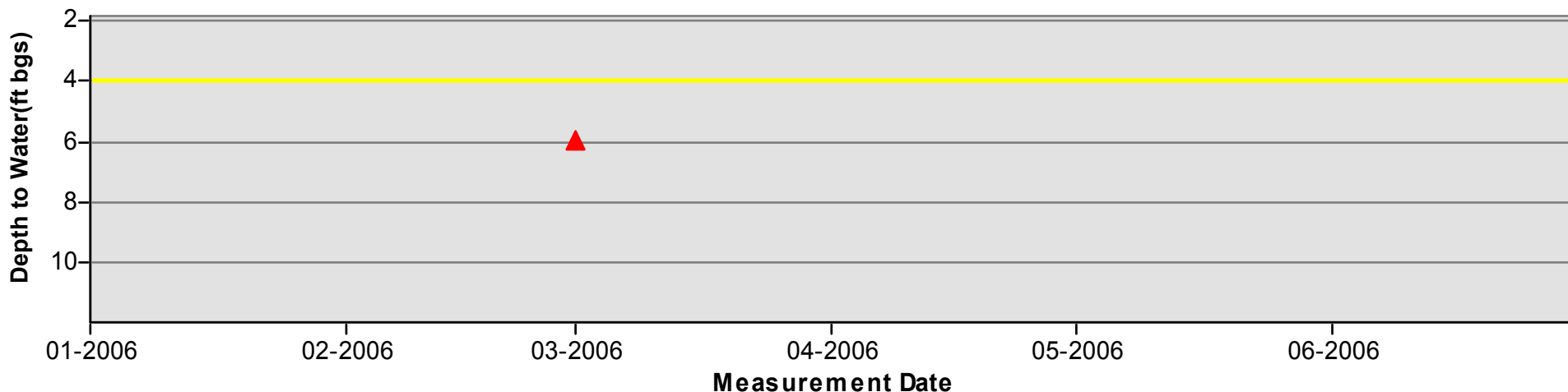
Groundwater Monitoring Location

133
2005

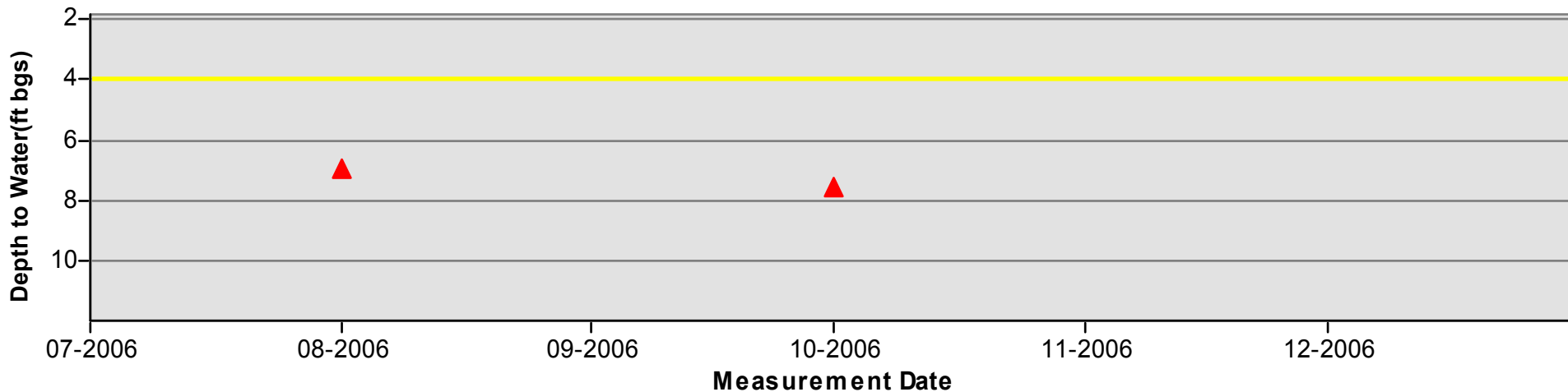
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



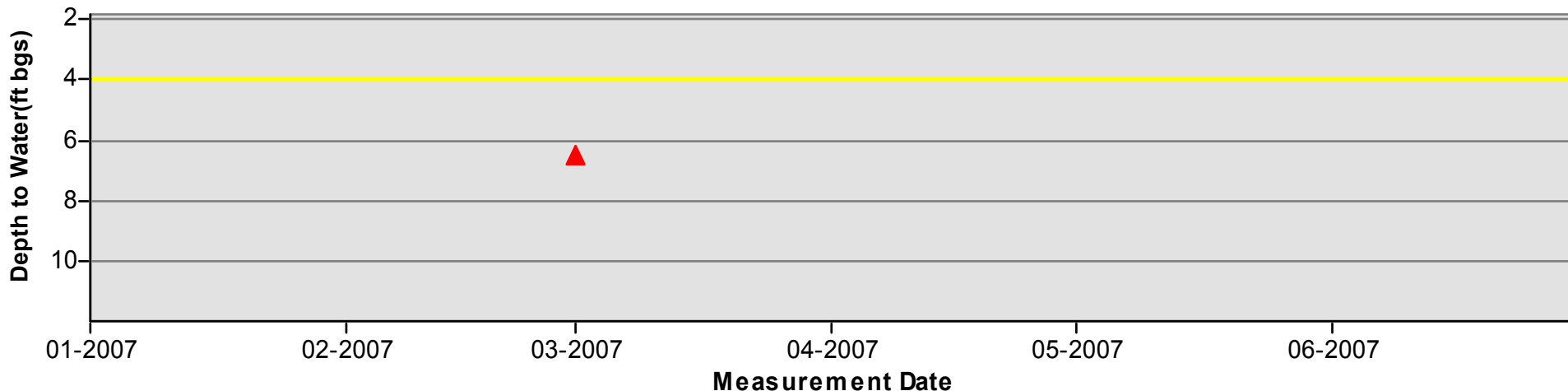
Groundwater Monitoring Location

133
2006

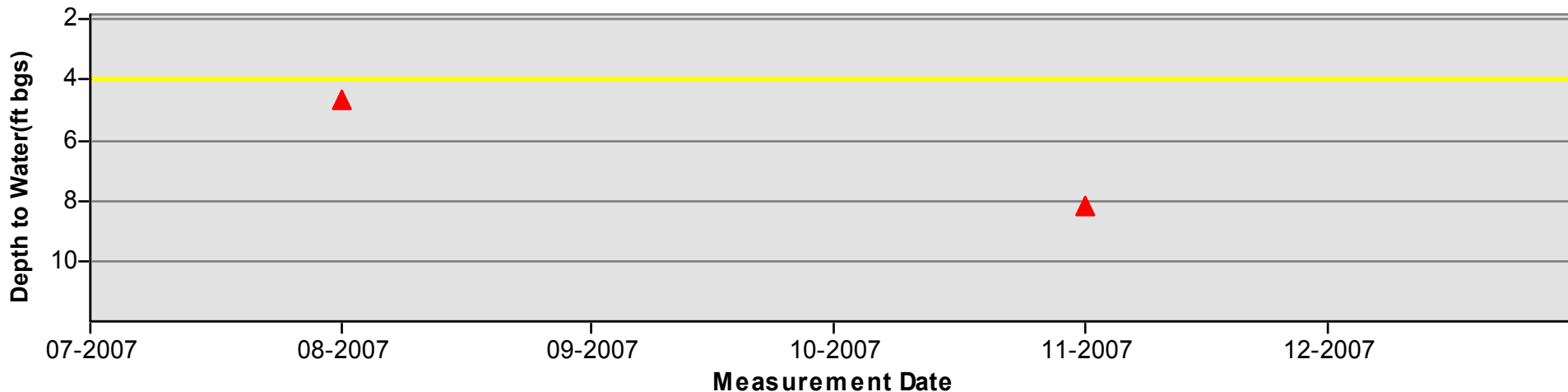
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



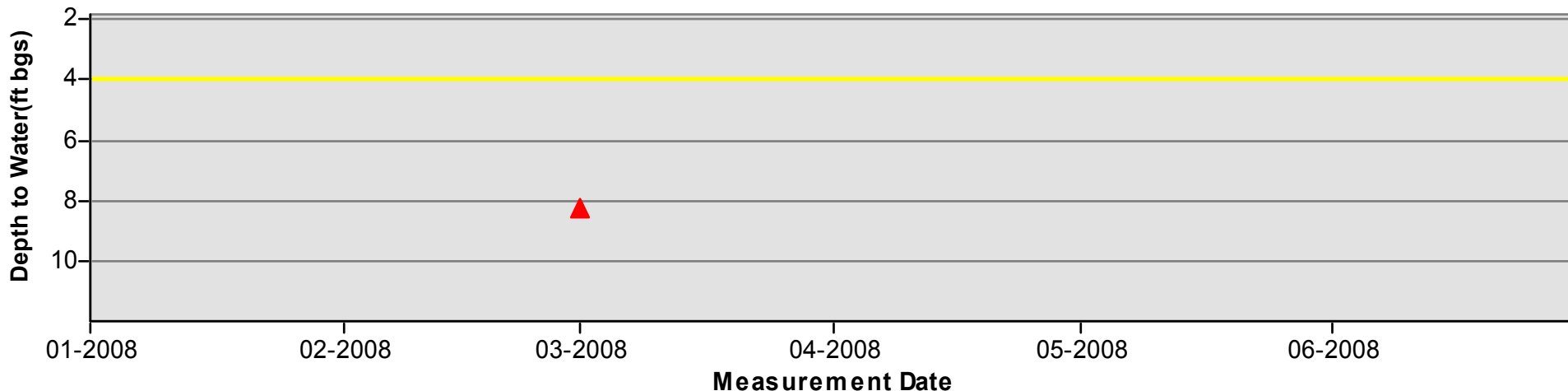
Groundwater Monitoring Location

133
2007

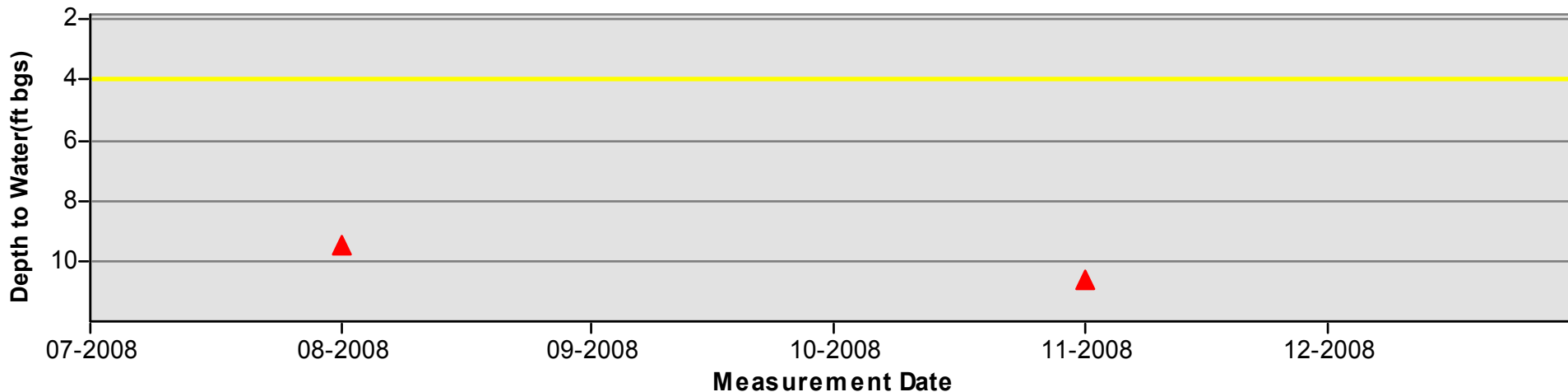
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



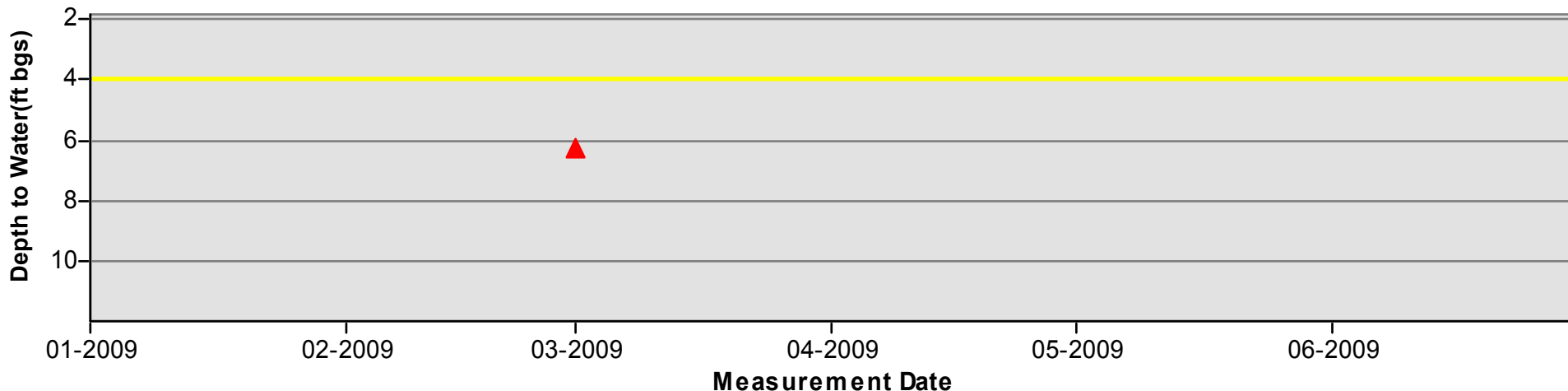
Groundwater Monitoring Location

133
2008

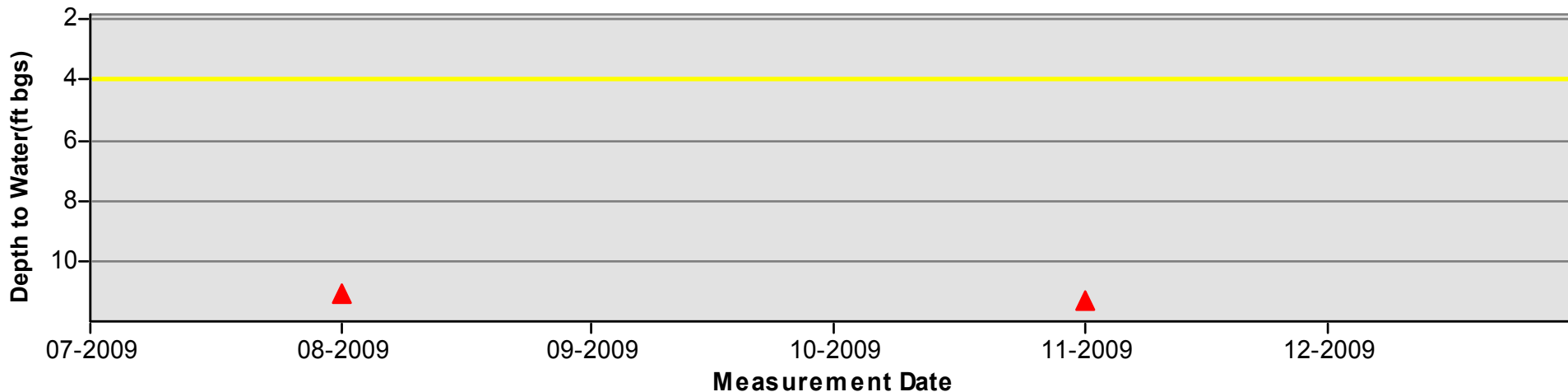
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



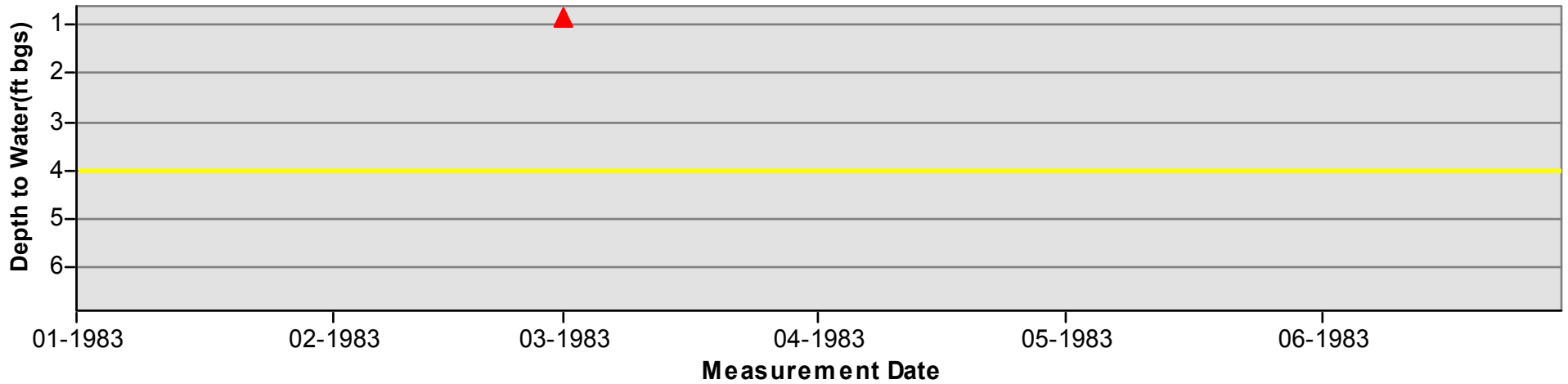
Groundwater Monitoring Location

133
2009

Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



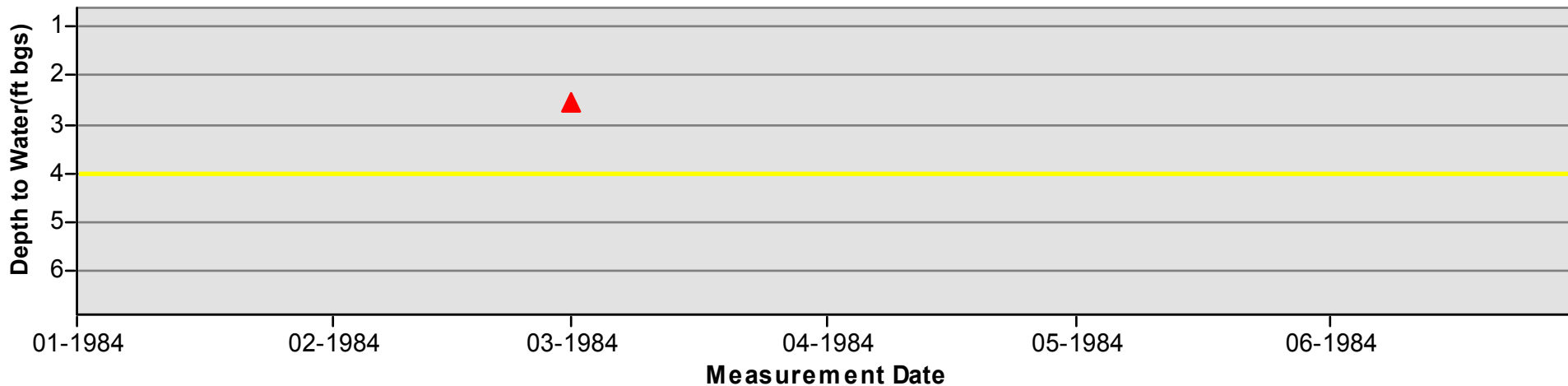
Groundwater Monitoring Location

134
1983

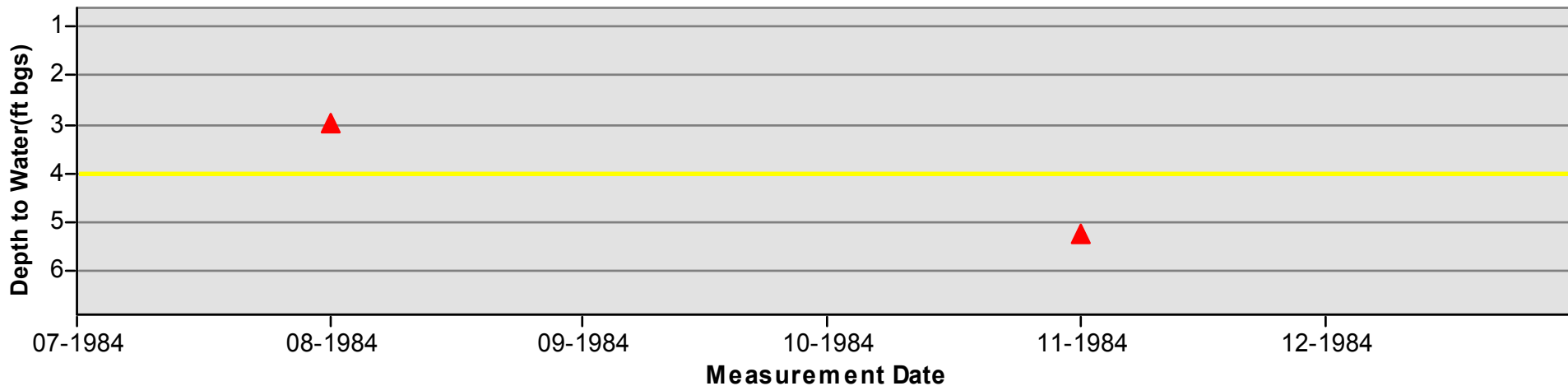
Key

- ▲ Manual measurements with electronic sounder
- ⋈ Hourly datalogger
- Threshold

January through June



July through December



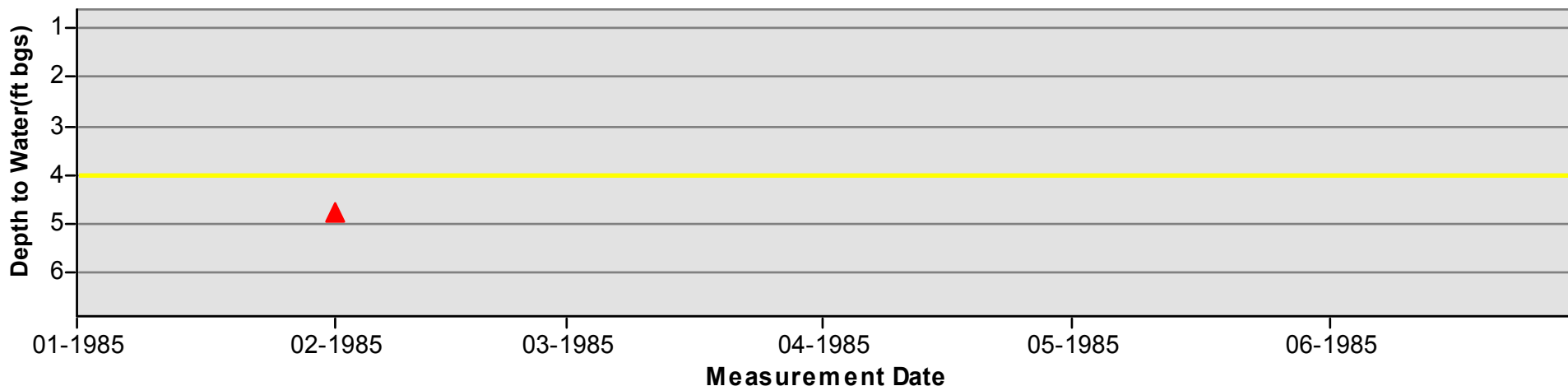
Groundwater Monitoring Location

134
1984

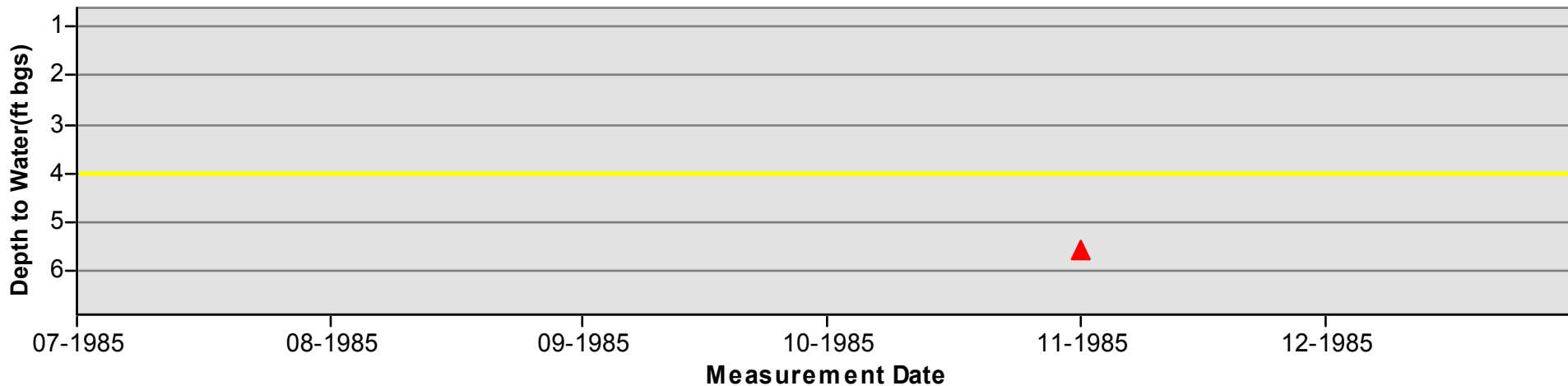
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



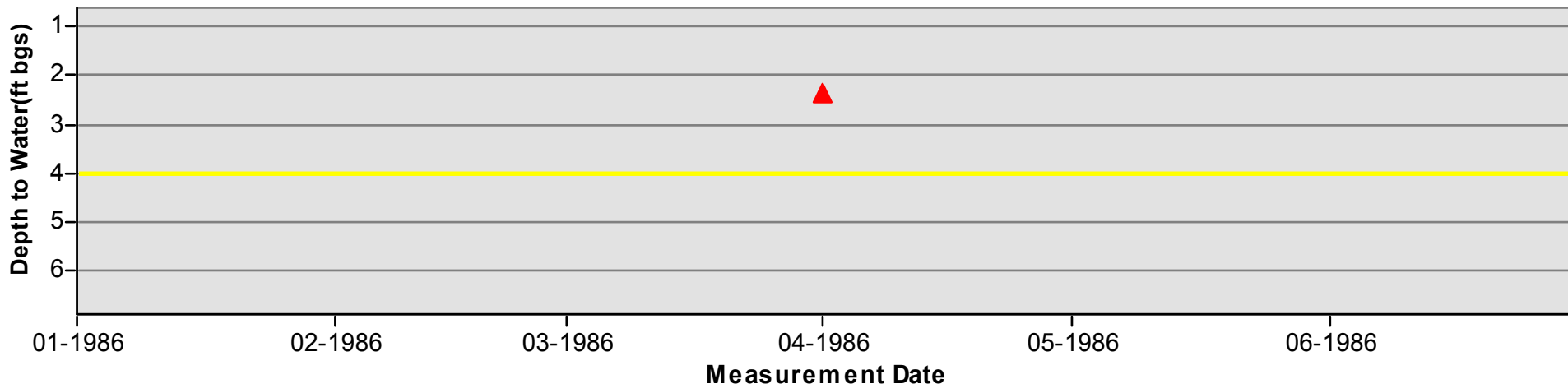
Groundwater Monitoring Location

134
1985

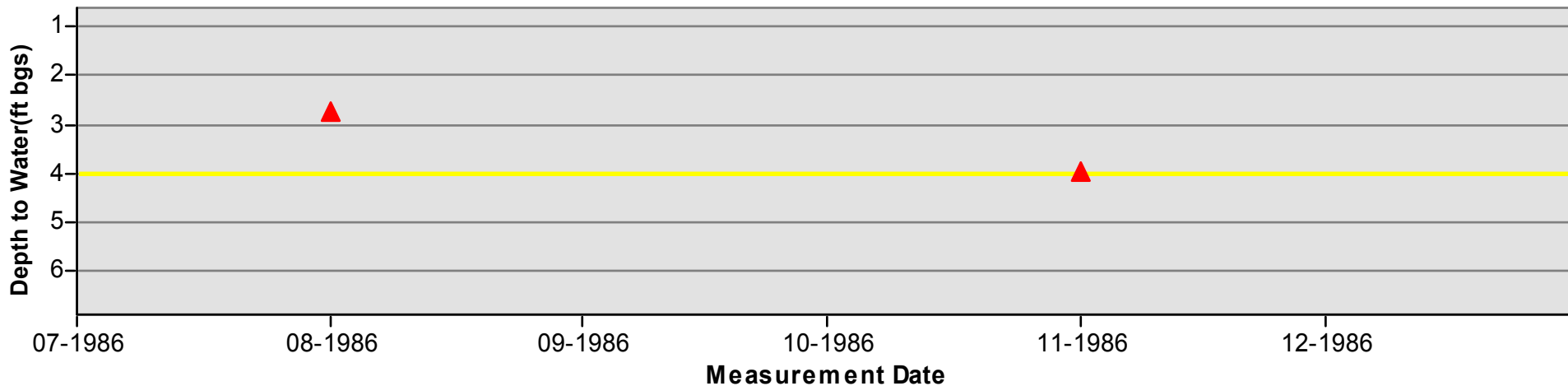
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



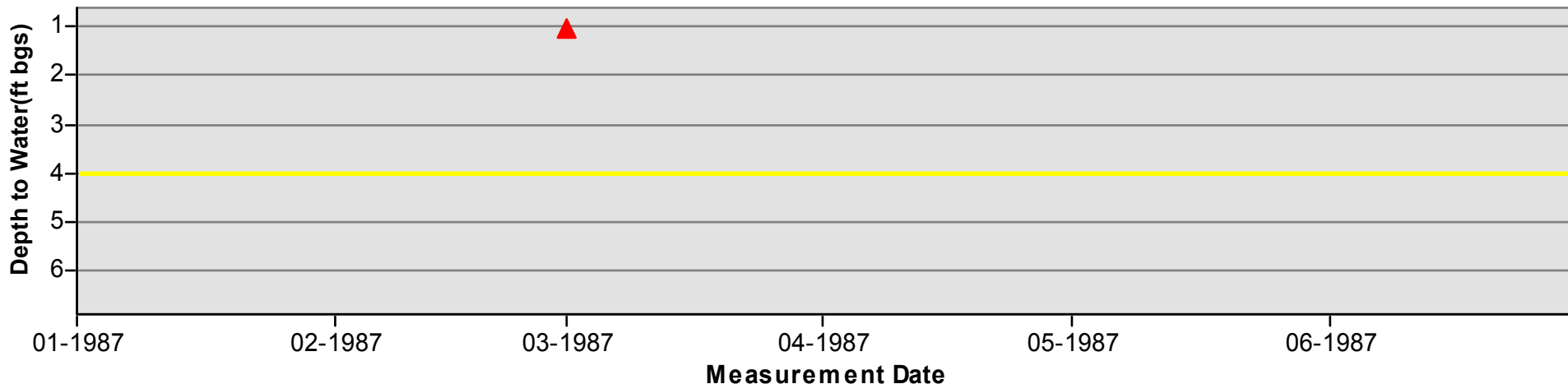
Groundwater Monitoring Location

134
1986

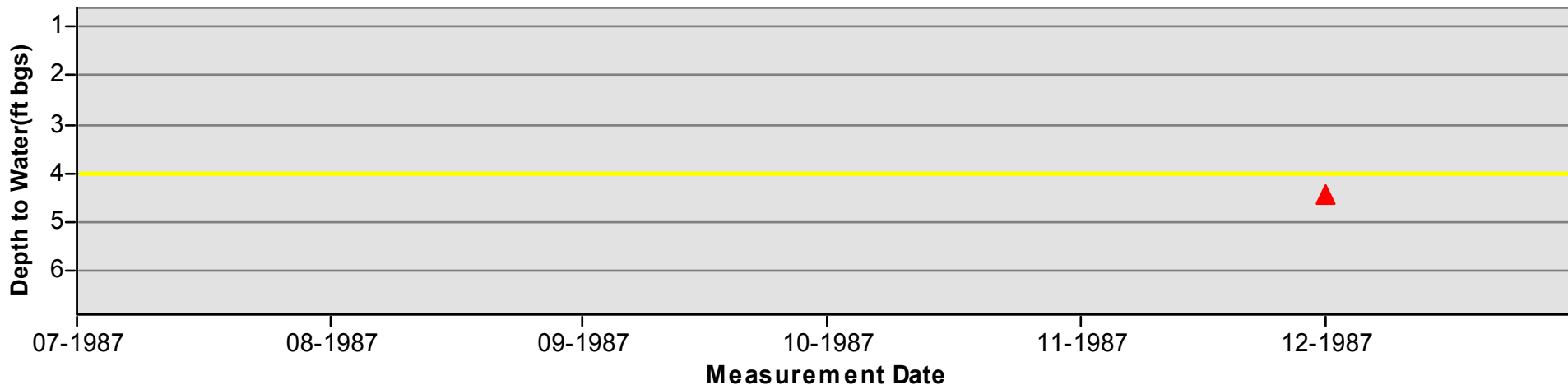
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



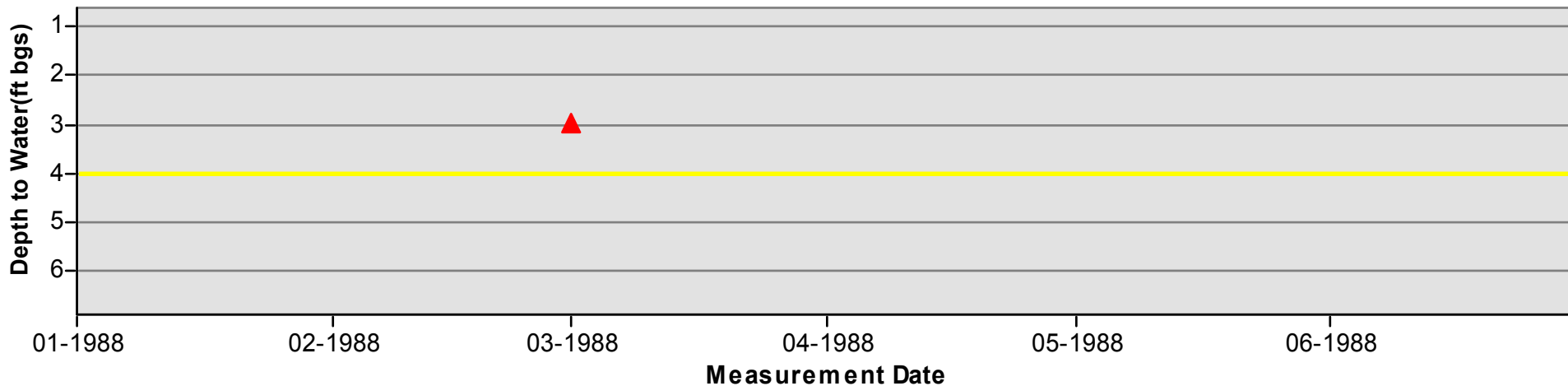
Groundwater Monitoring Location

134
1987

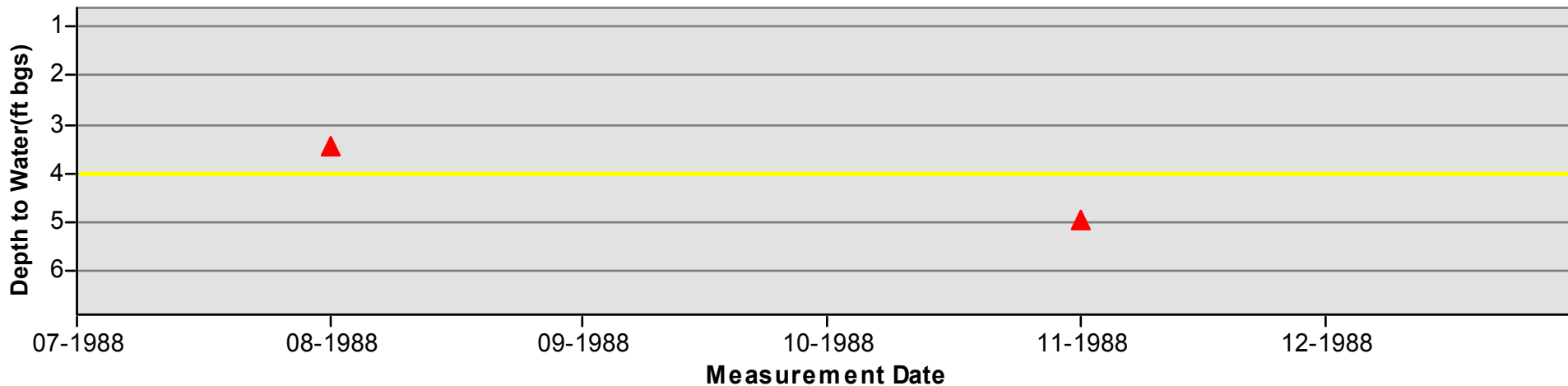
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- Threshold

January through June



July through December



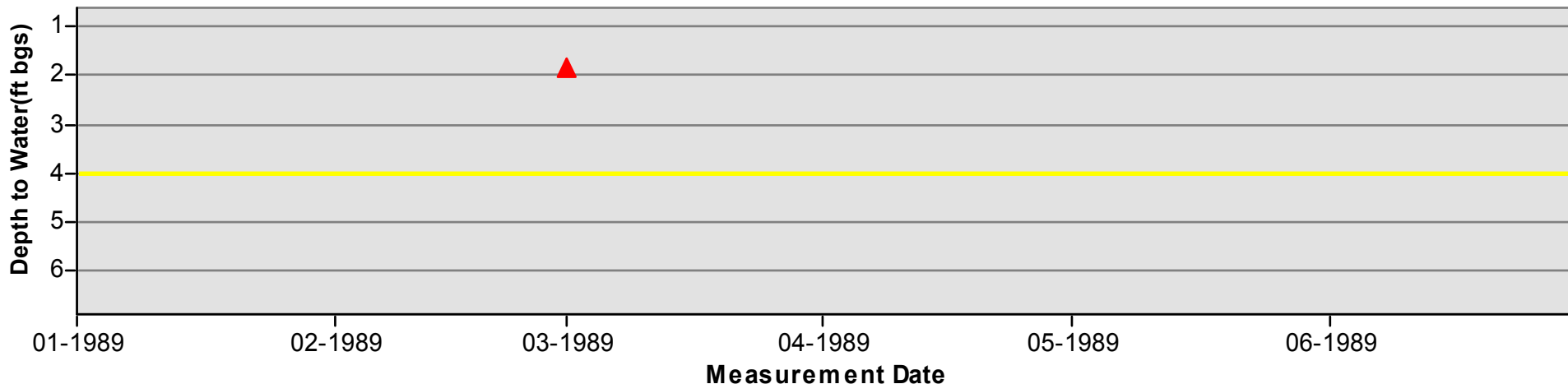
Groundwater Monitoring Location

134
1988

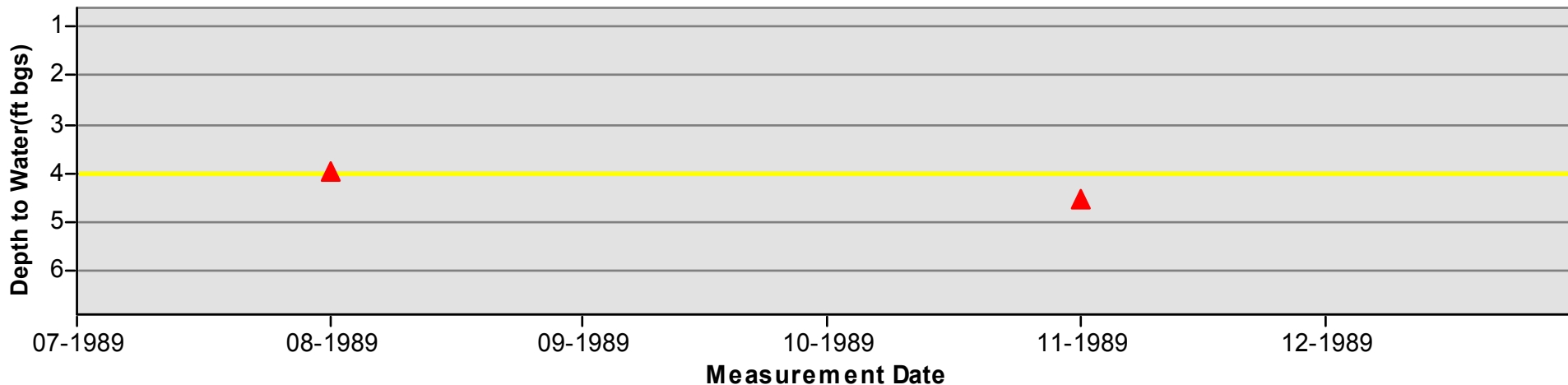
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



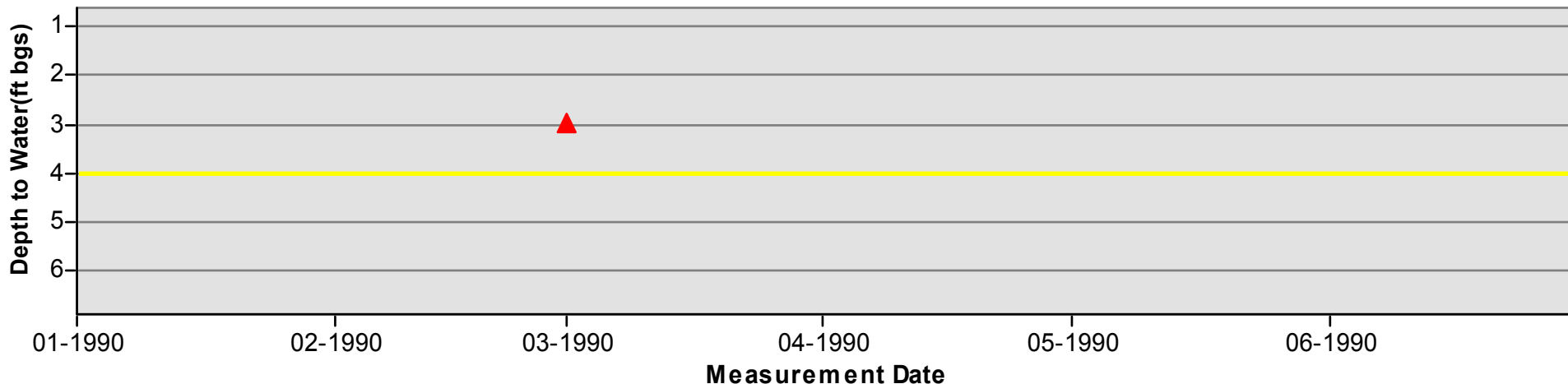
Groundwater Monitoring Location

134
1989

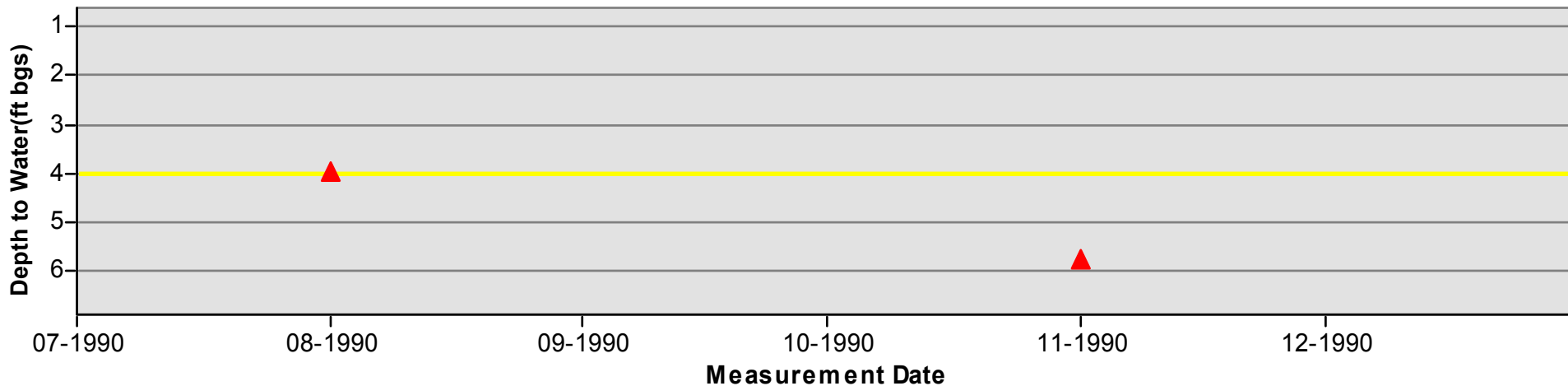
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



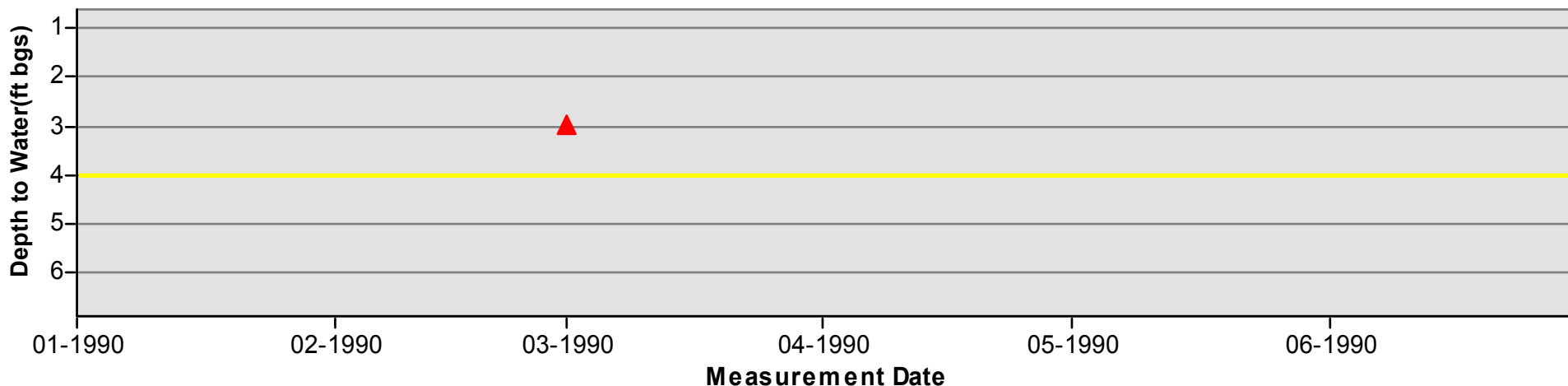
Groundwater Monitoring Location

134
1990

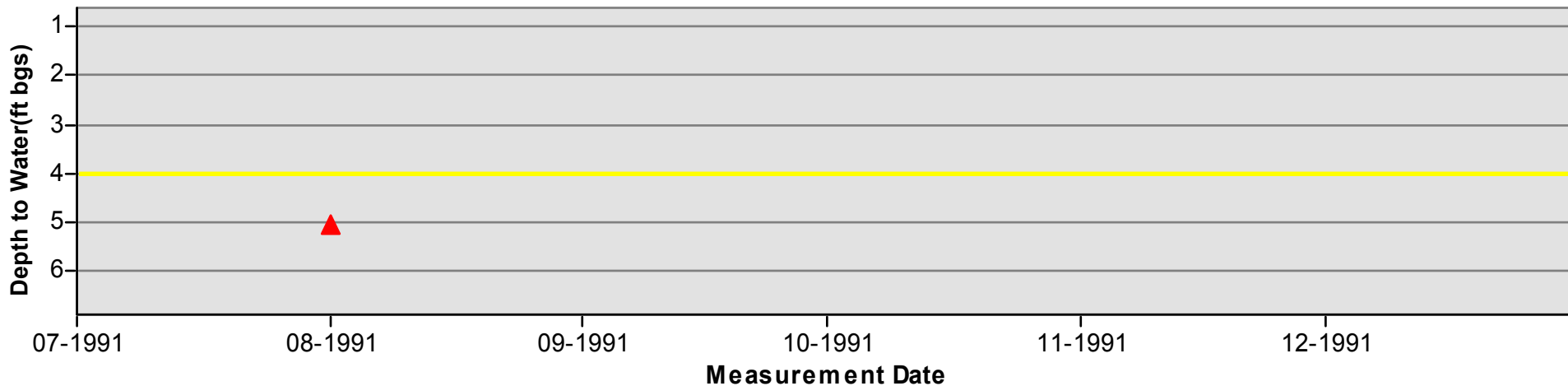
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



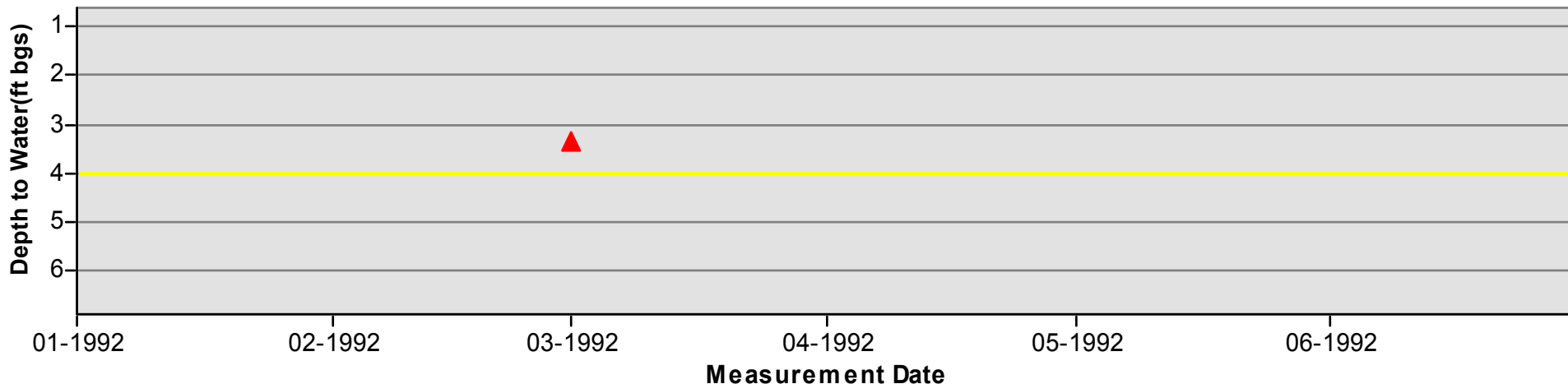
Groundwater Monitoring Location

134
1991

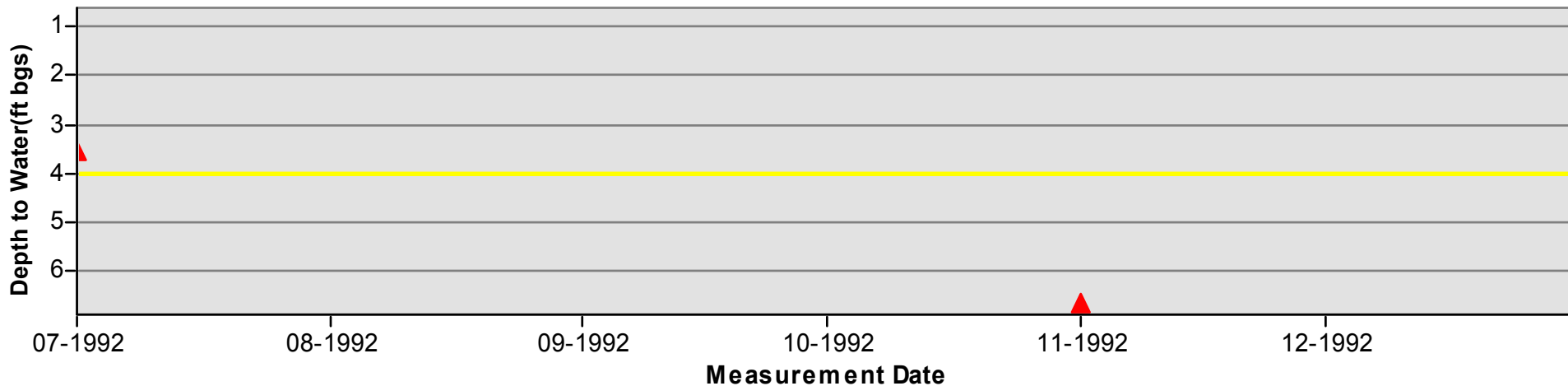
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



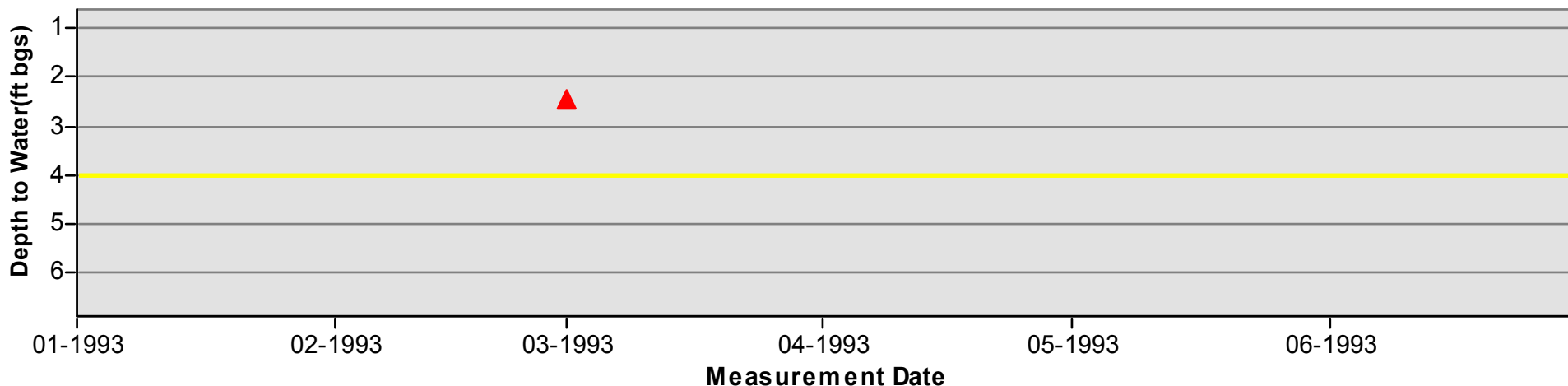
Groundwater Monitoring Location

134
1992

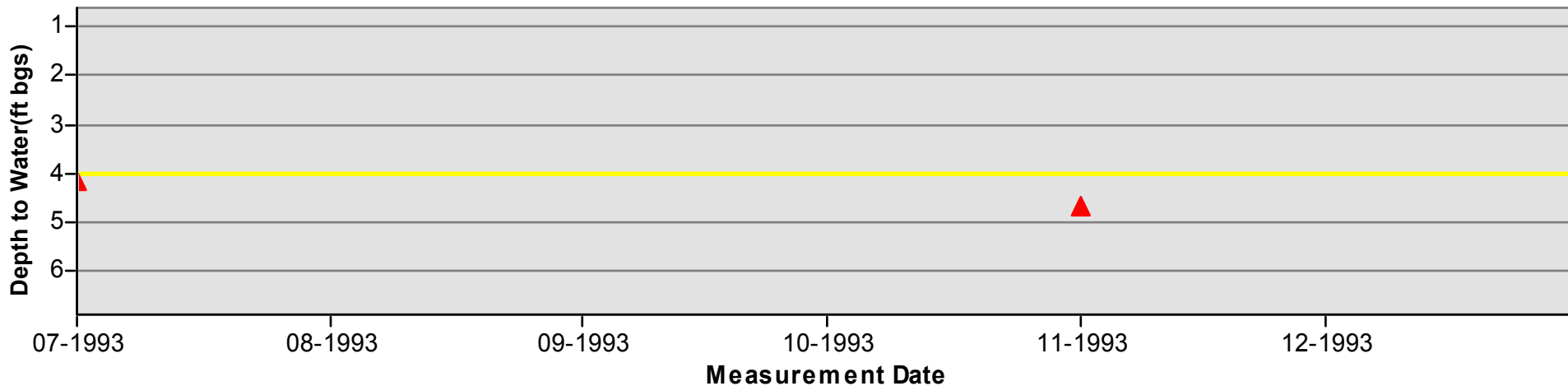
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



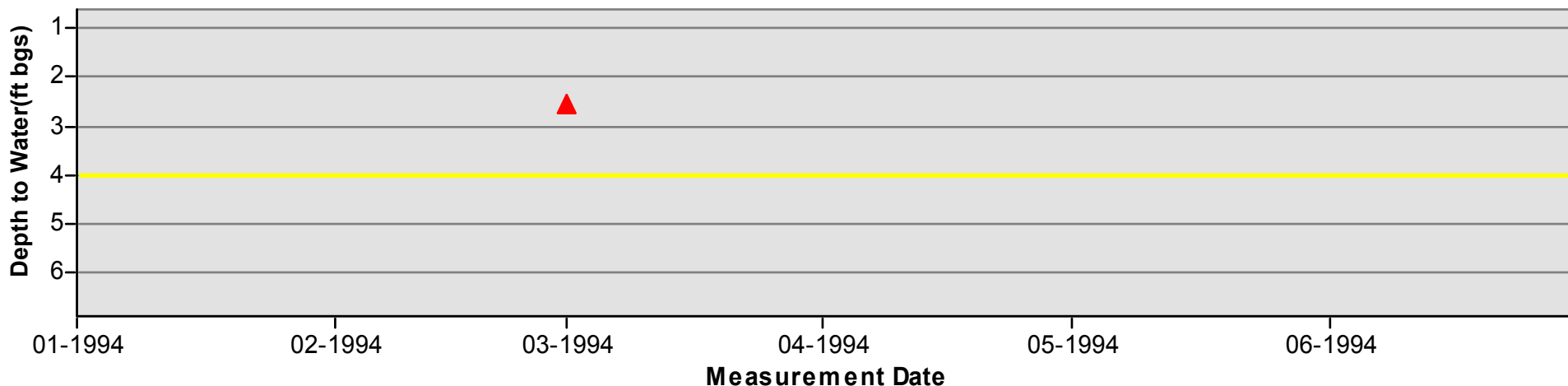
Groundwater Monitoring Location

134
1993

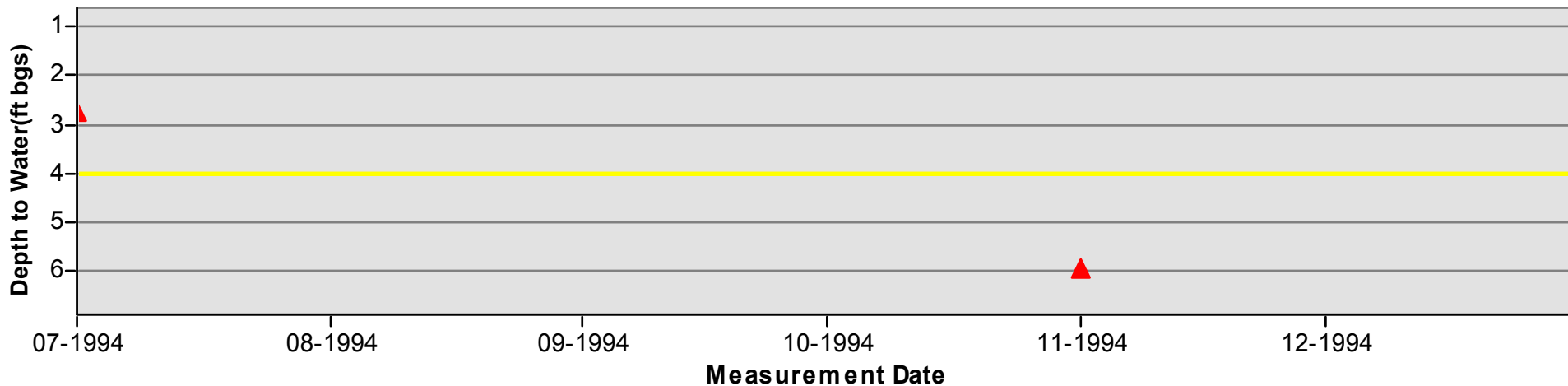
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



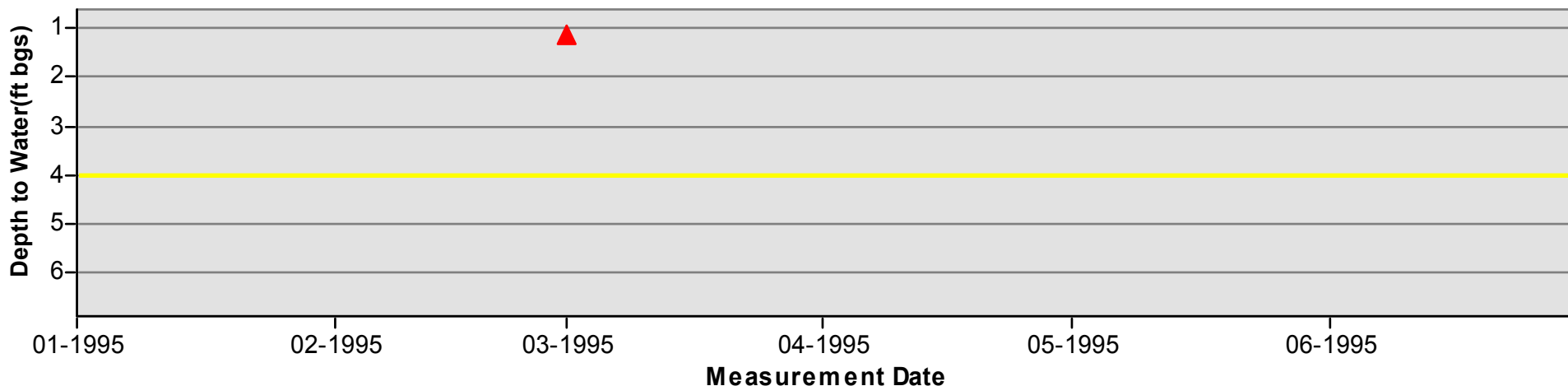
Groundwater Monitoring Location

134
1994

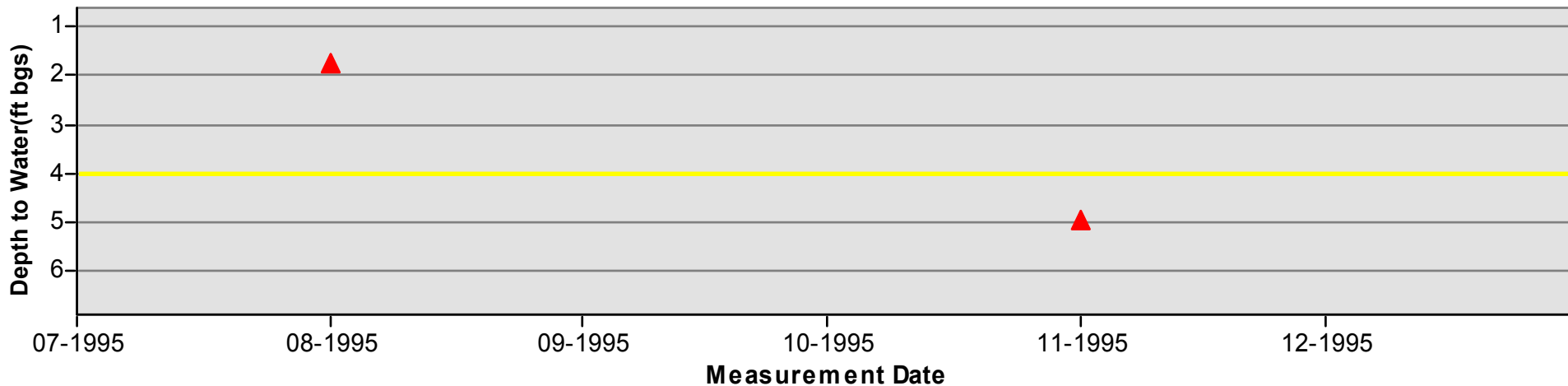
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



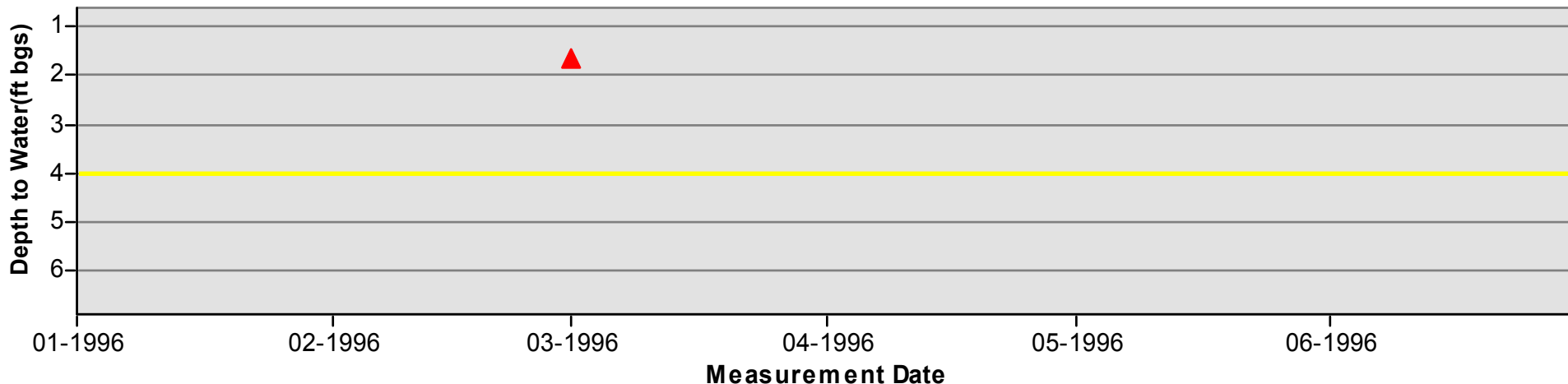
Groundwater Monitoring Location

134
1995

Key

- ▲ Manual measurements with electronic sounder
- ⋈ Hourly datalogger
- Threshold

January through June



July through December



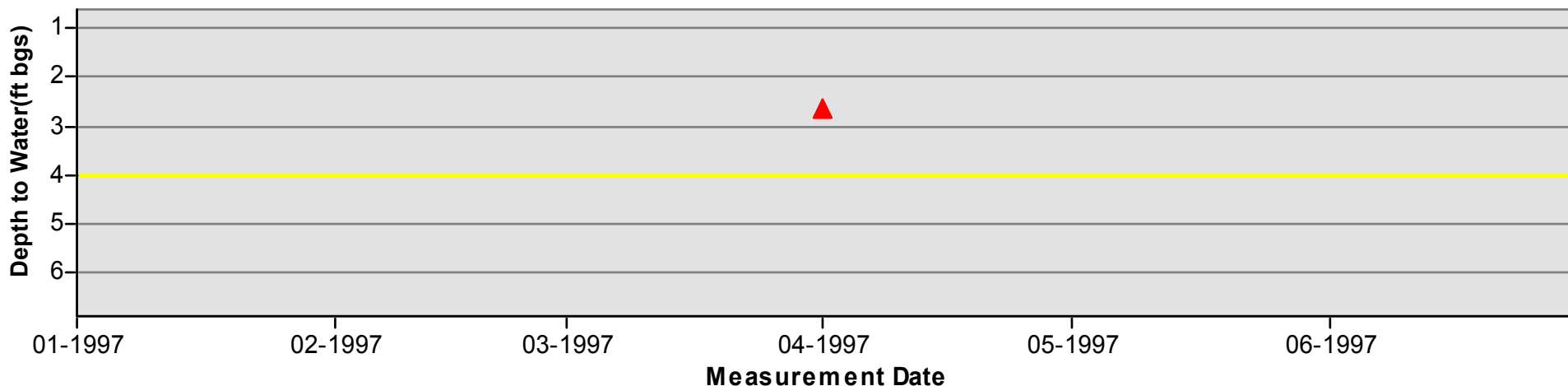
Groundwater Monitoring Location

134
1996

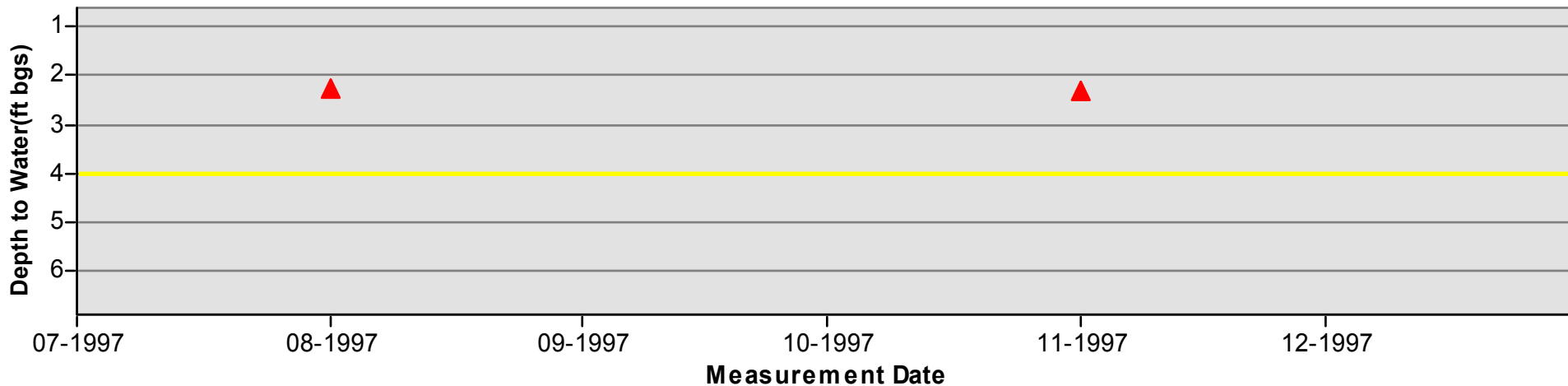
Key

- ▲ Manual measurements with electronic sounder
- ⋈ Hourly datalogger
- Threshold

January through June



July through December



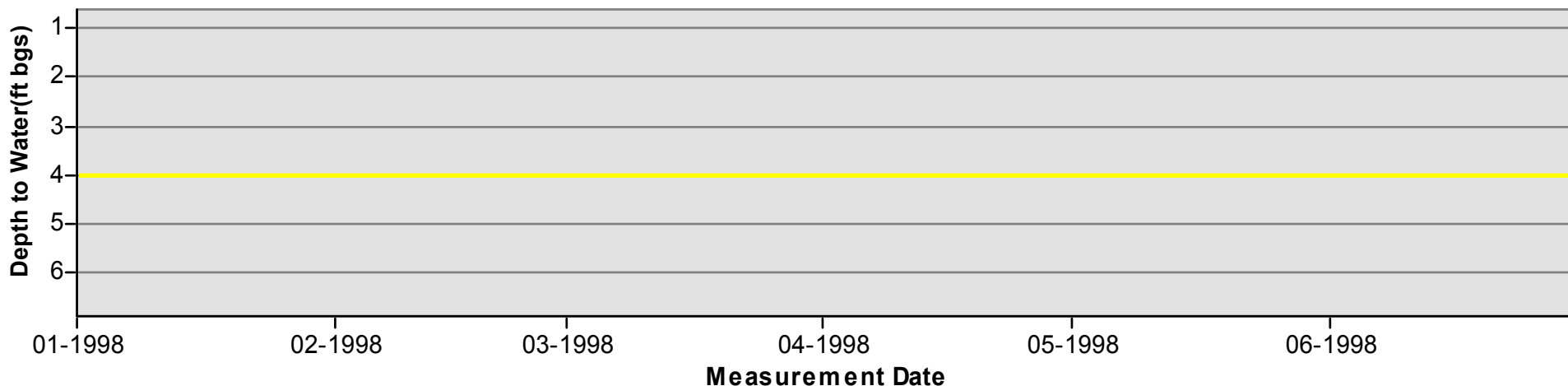
Groundwater Monitoring Location

134
1997

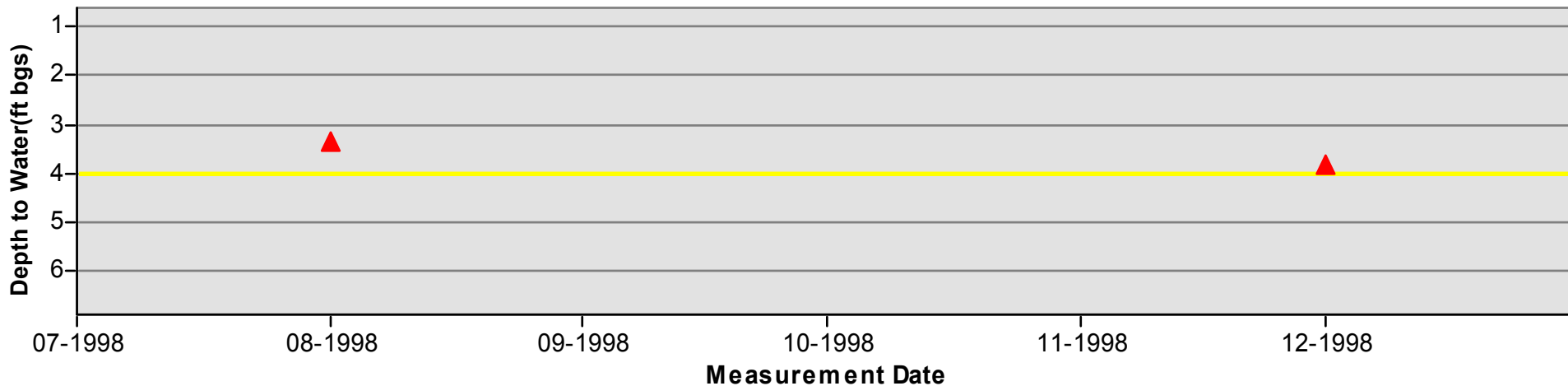
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



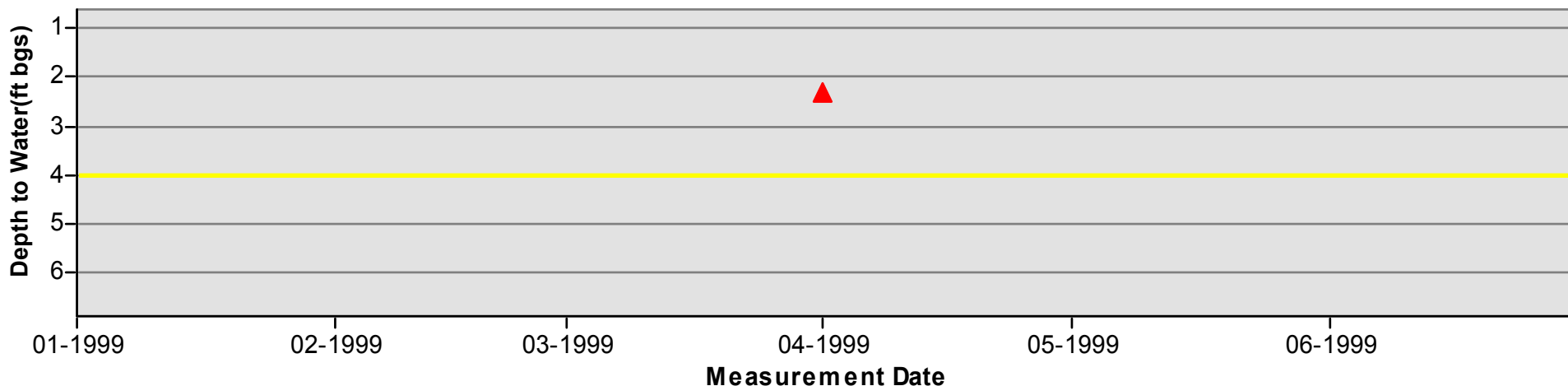
Groundwater Monitoring Location

134
1998

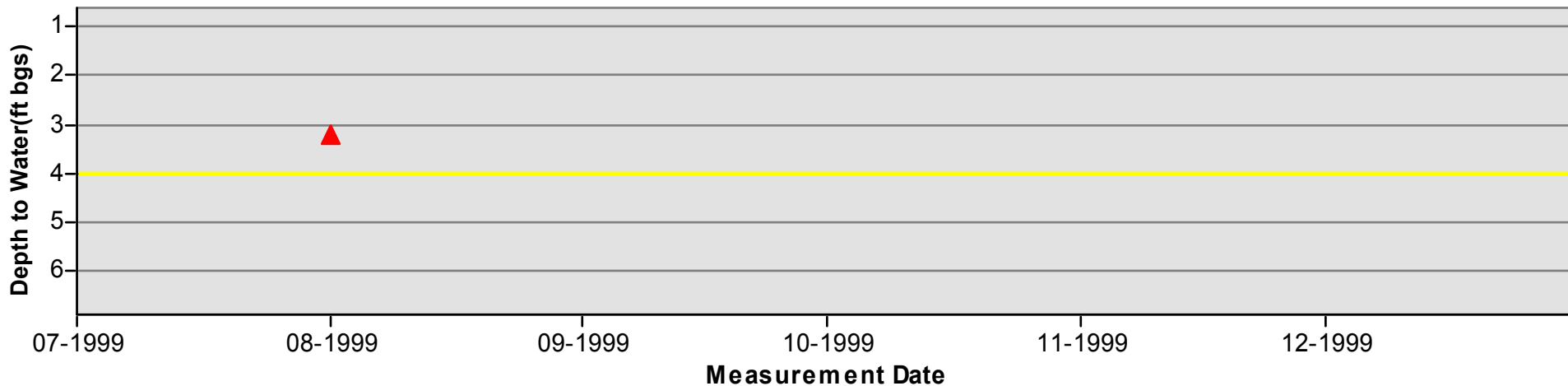
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



SAN JOAQUIN RIVER
RESTORATION PROGRAM



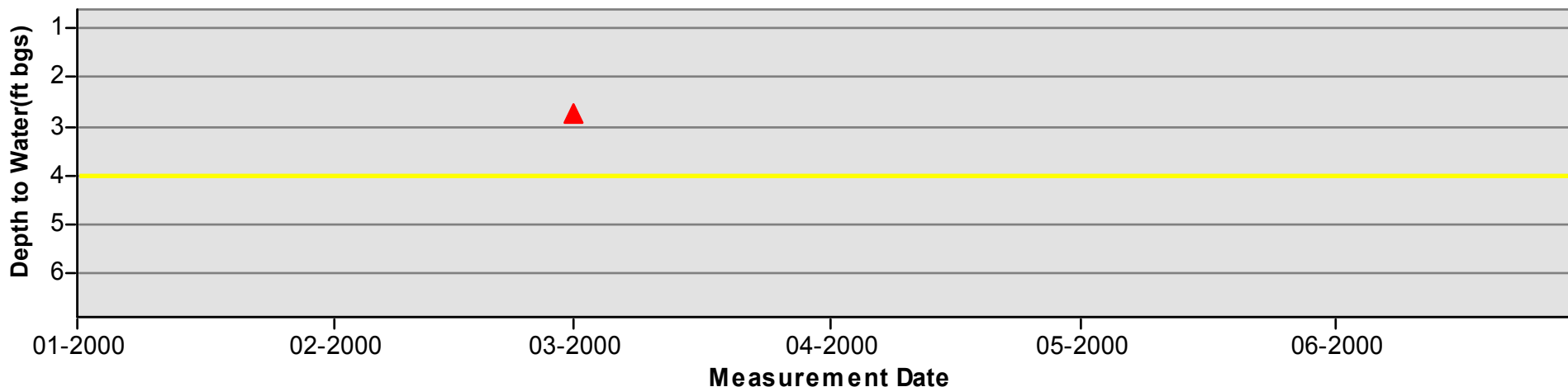
Groundwater Monitoring Location

134
1999

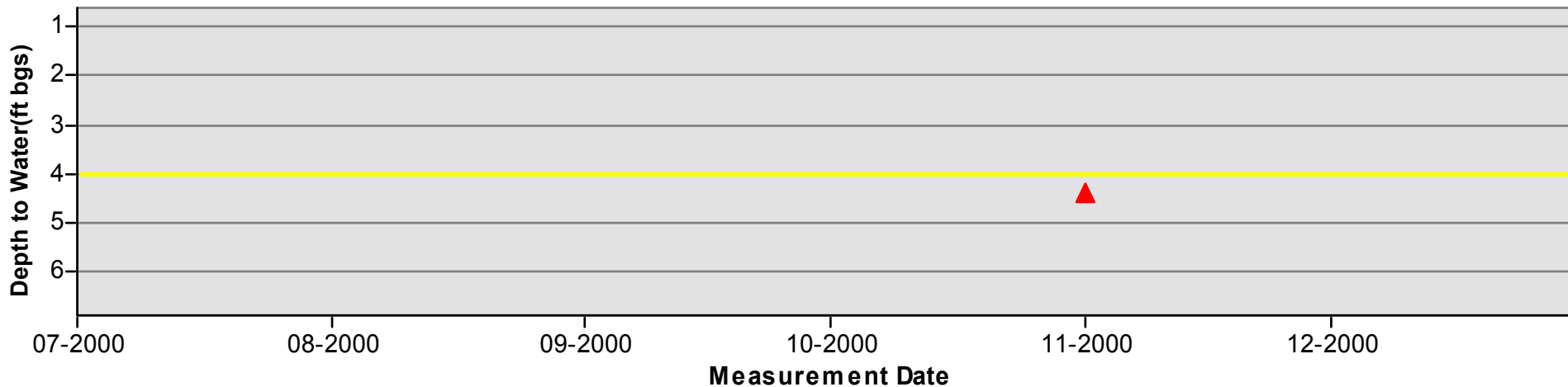
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



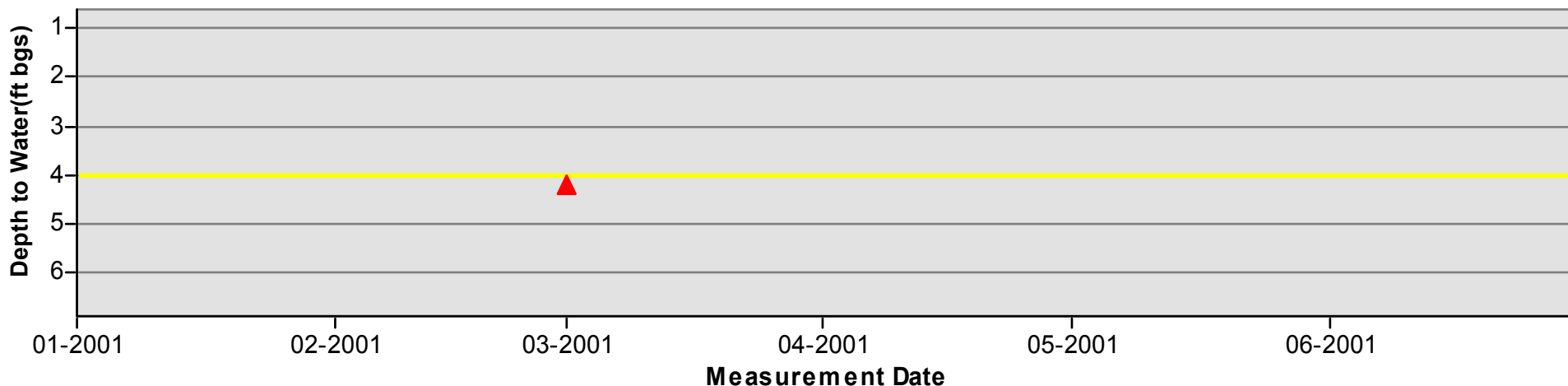
Groundwater Monitoring Location

134
2000

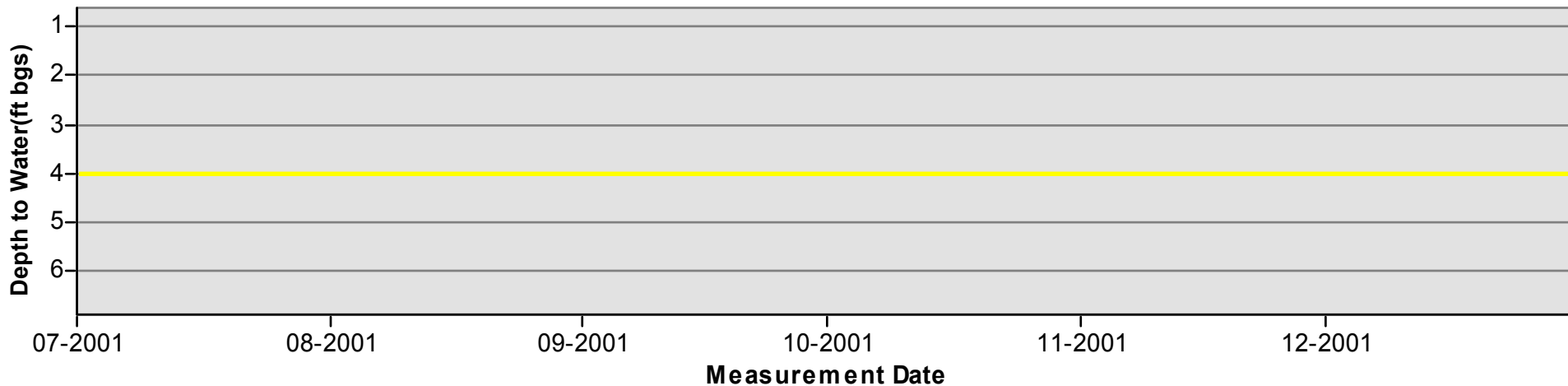
Key

- ▲ Manual measurements with electronic sounder
- ⋈ Hourly datalogger
- Threshold

January through June



July through December



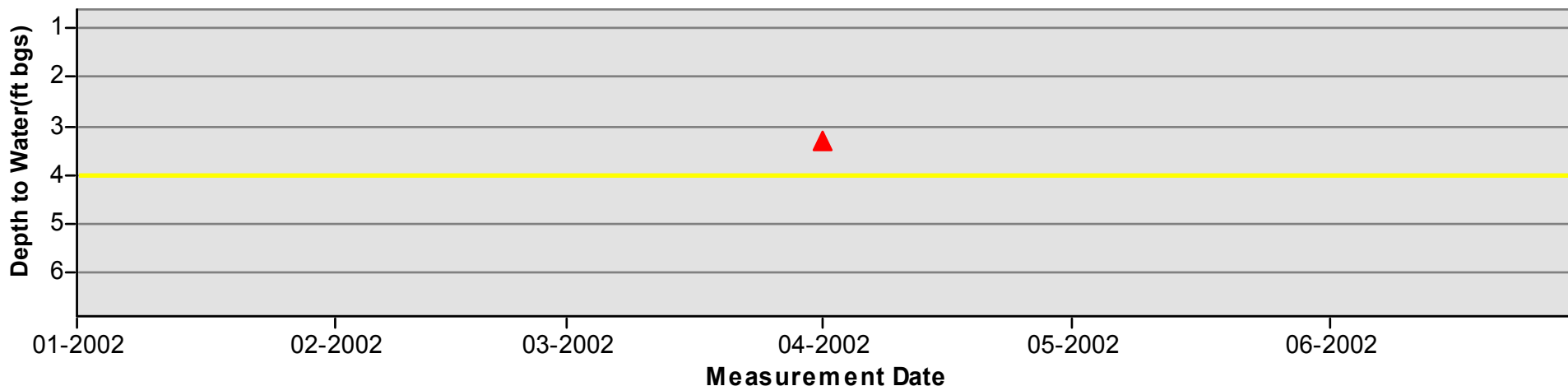
Groundwater Monitoring Location

134
2001

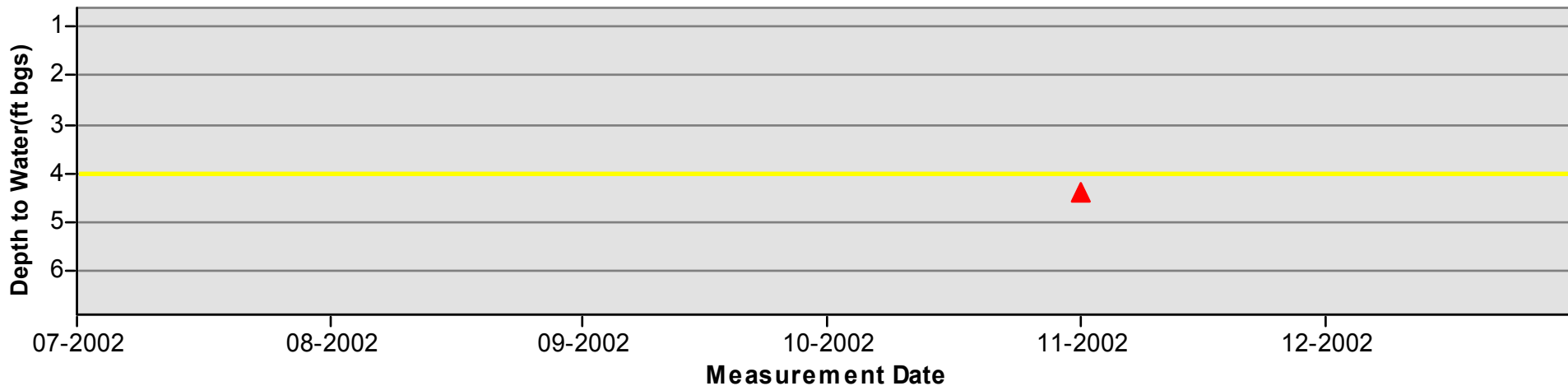
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



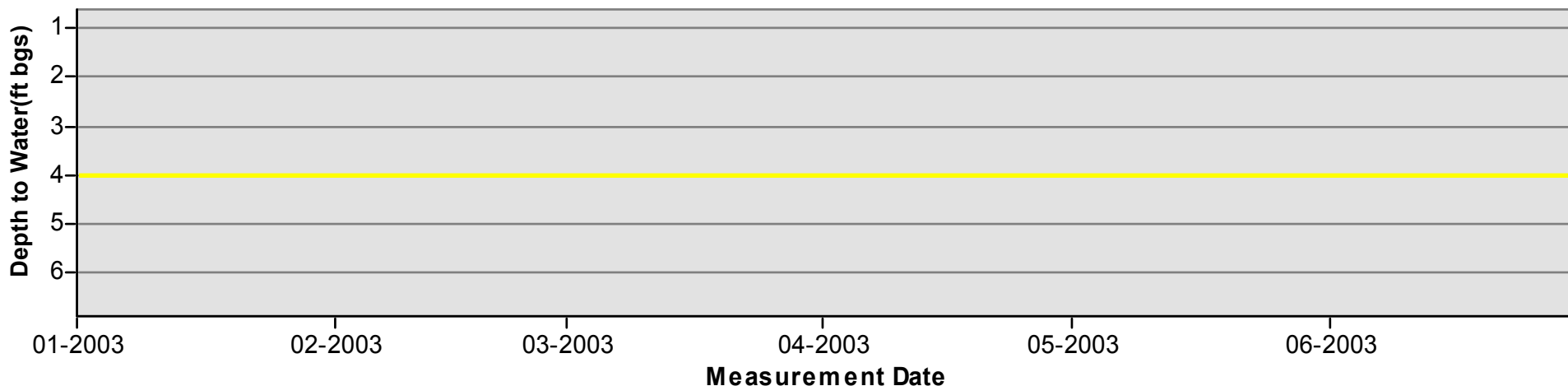
Groundwater Monitoring Location

134
2002

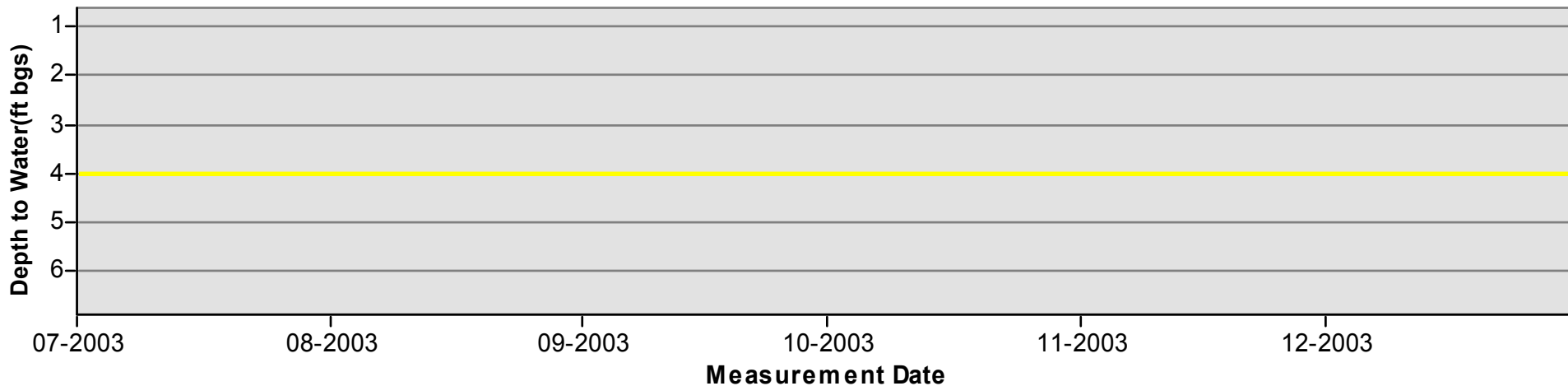
Key

- ▲ Manual measurements with electronic sounder
- ⋈ Hourly datalogger
- Threshold

January through June



July through December



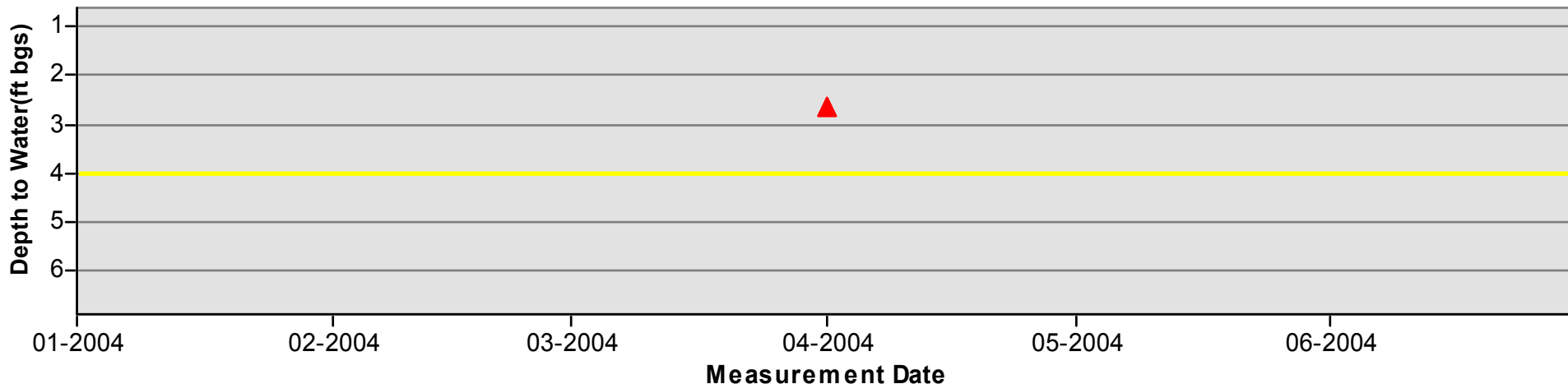
Groundwater Monitoring Location

134
2003

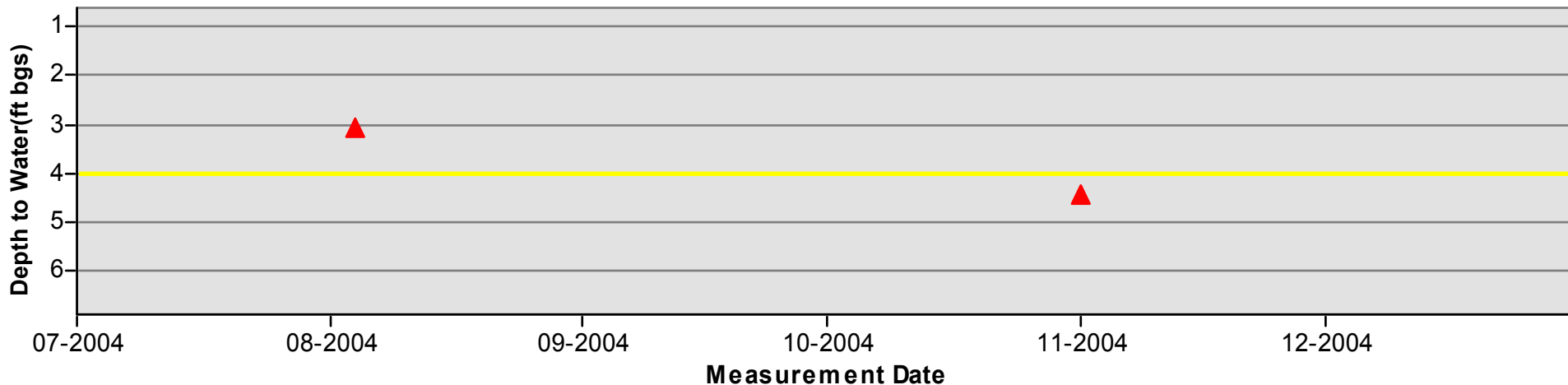
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



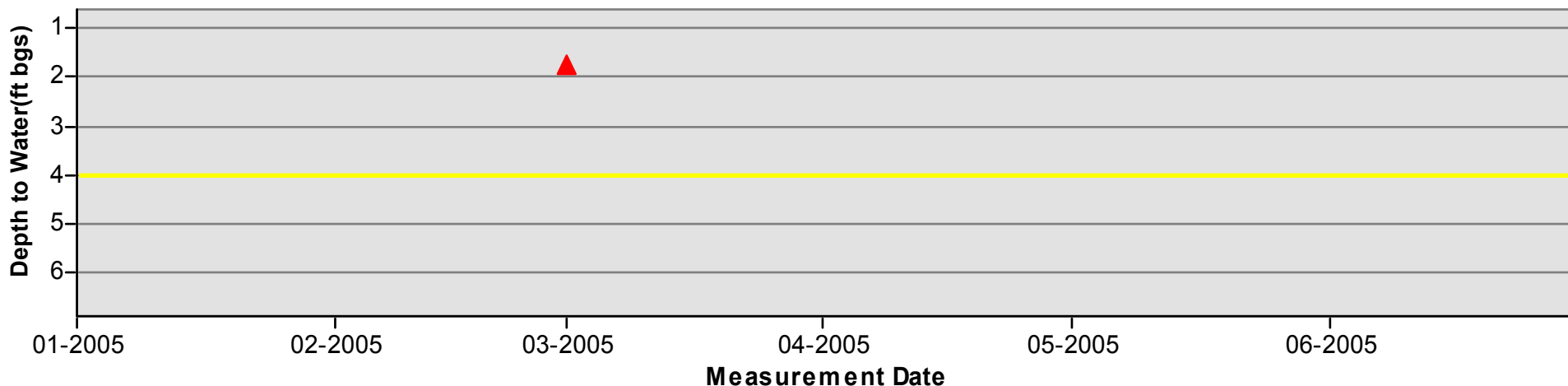
Groundwater Monitoring Location

134
2004

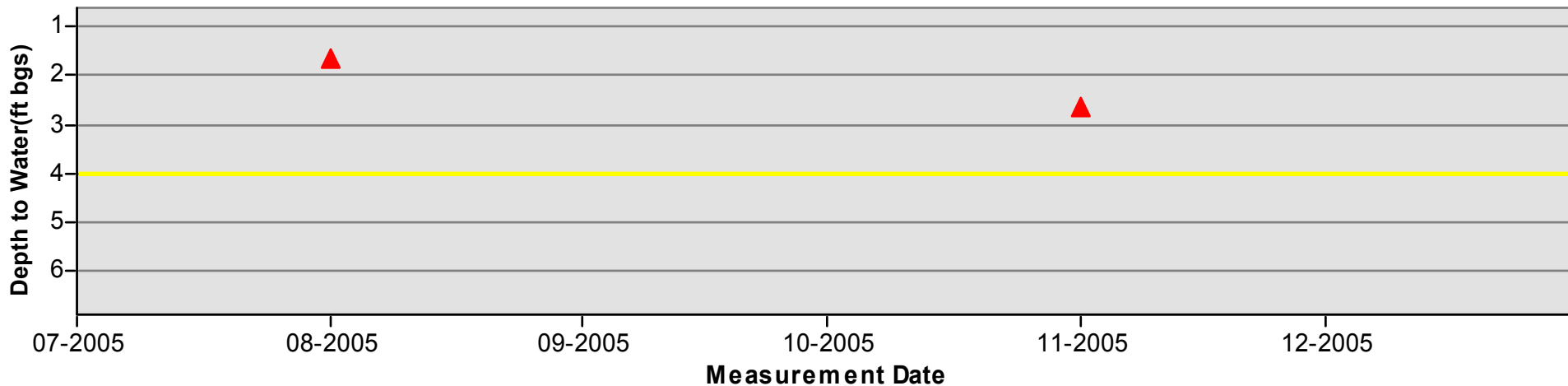
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



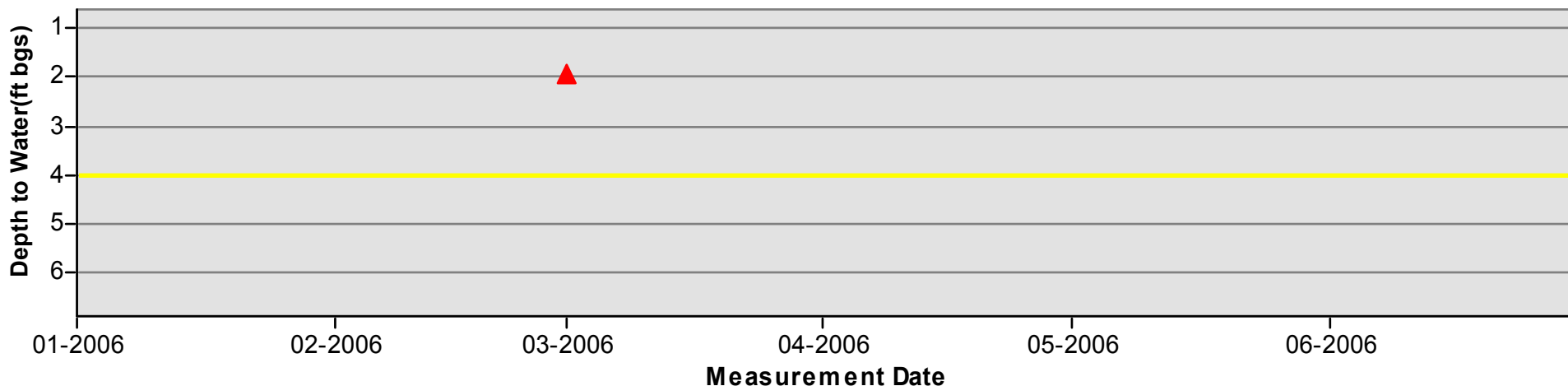
Groundwater Monitoring Location

134
2005

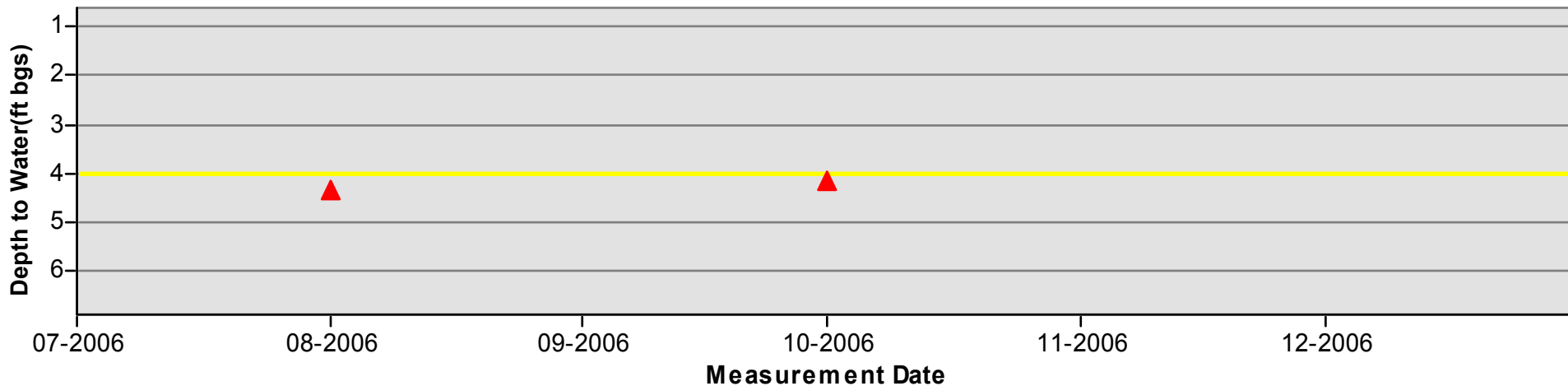
Key

- ▲ Manual measurements with electronic sounder
- ⋈ Hourly datalogger
- Threshold

January through June



July through December



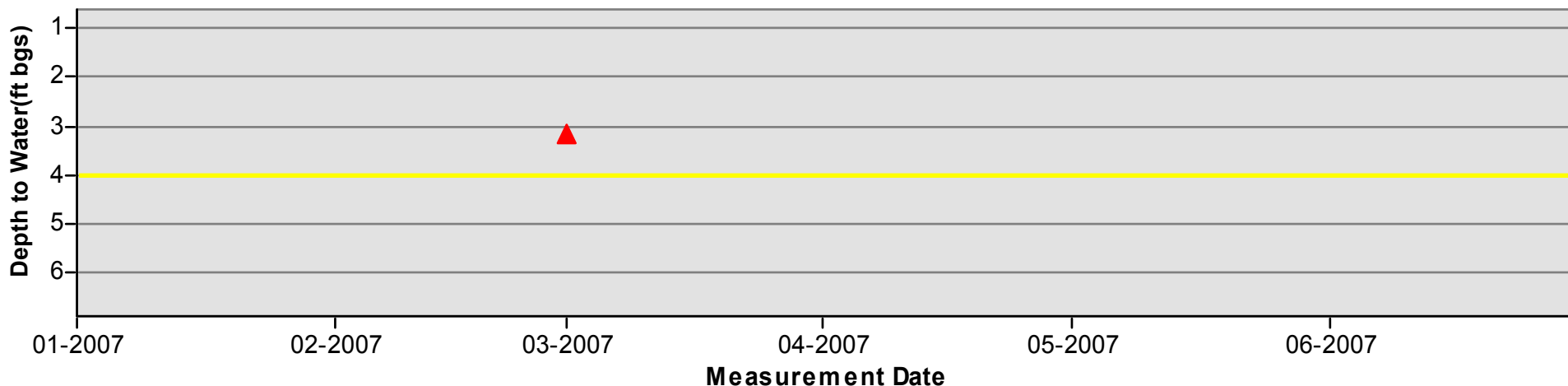
Groundwater Monitoring Location

134
2006

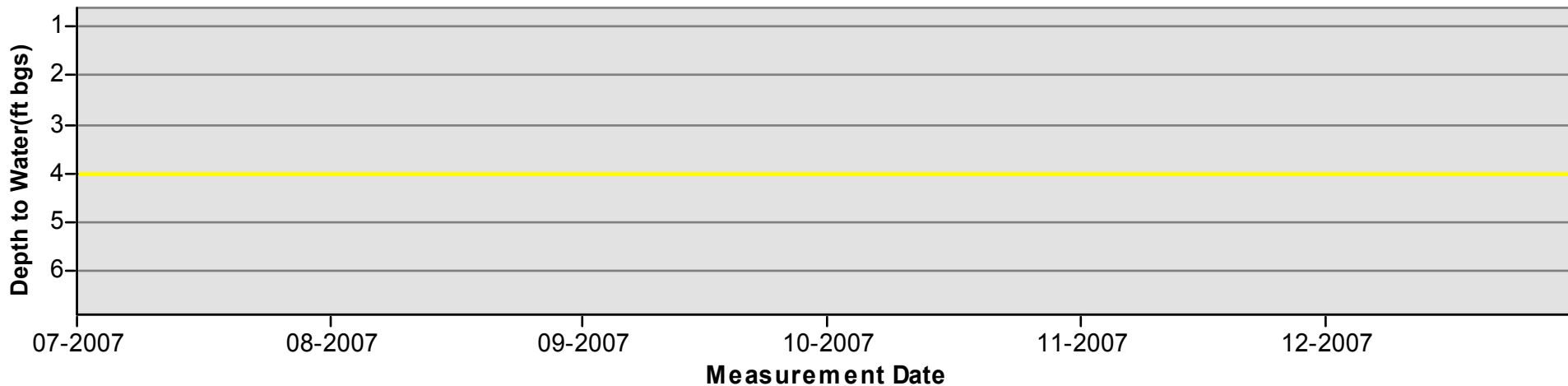
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



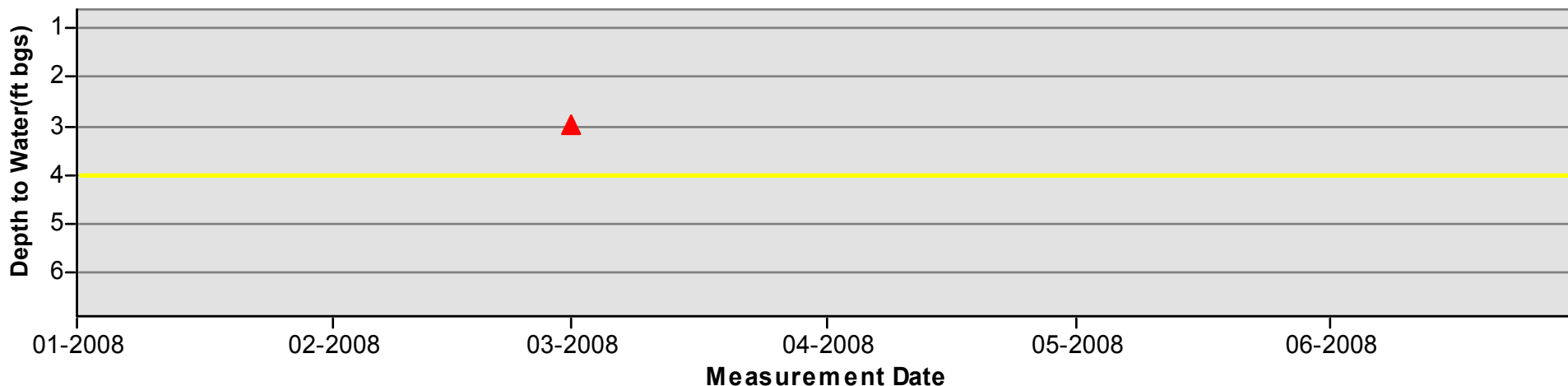
Groundwater Monitoring Location

134
2007

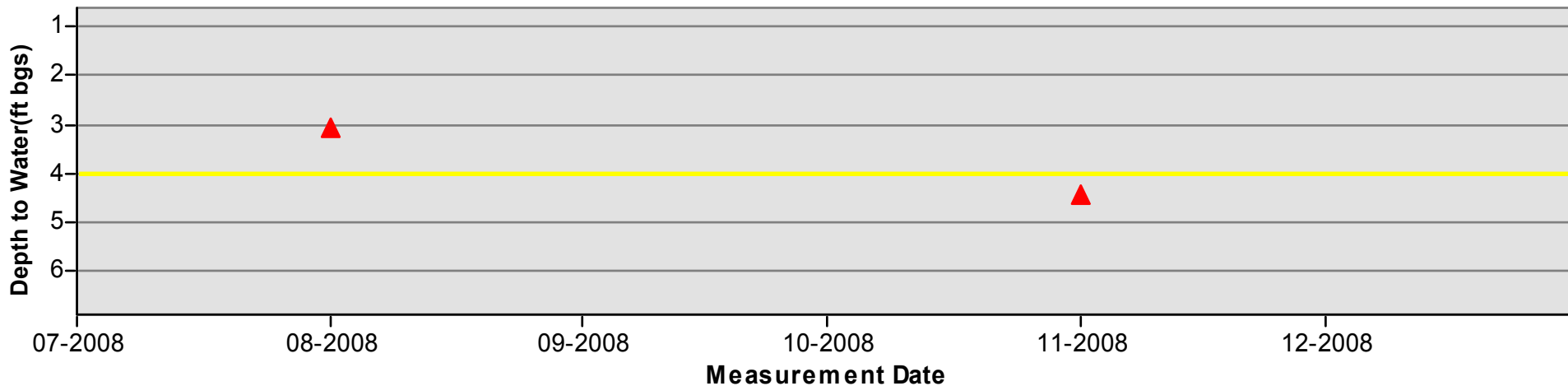
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



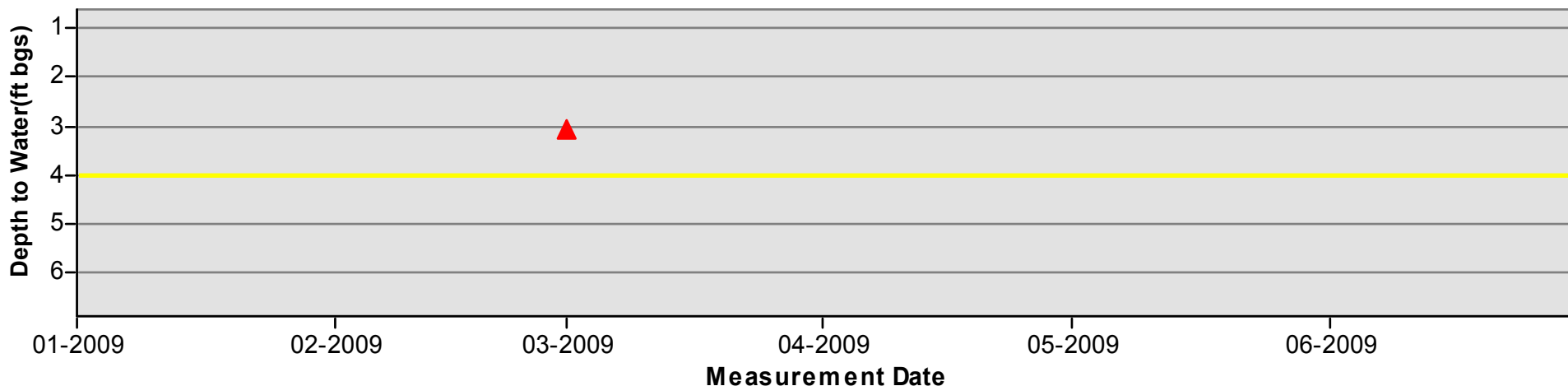
Groundwater Monitoring Location

134
2008

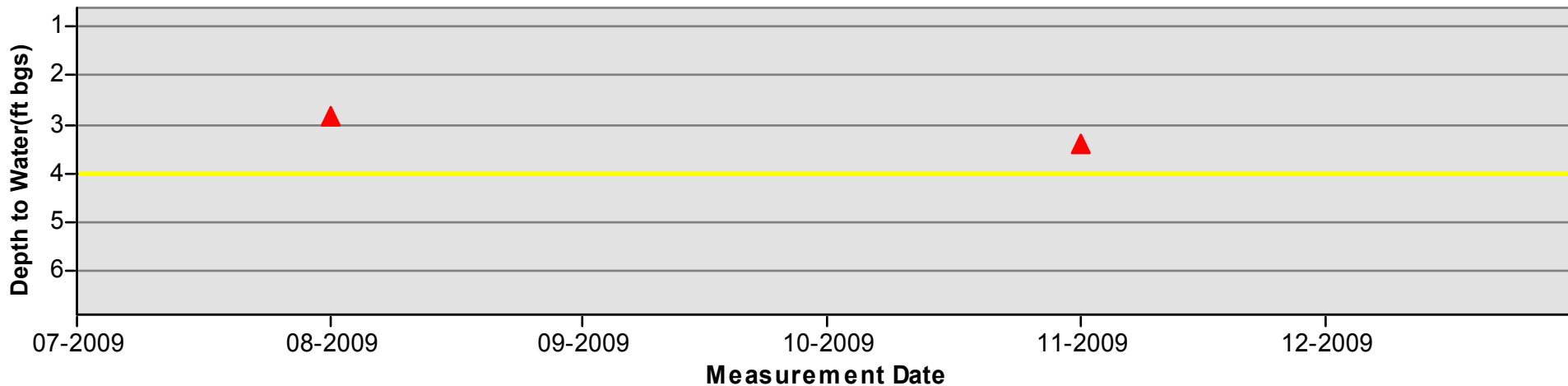
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



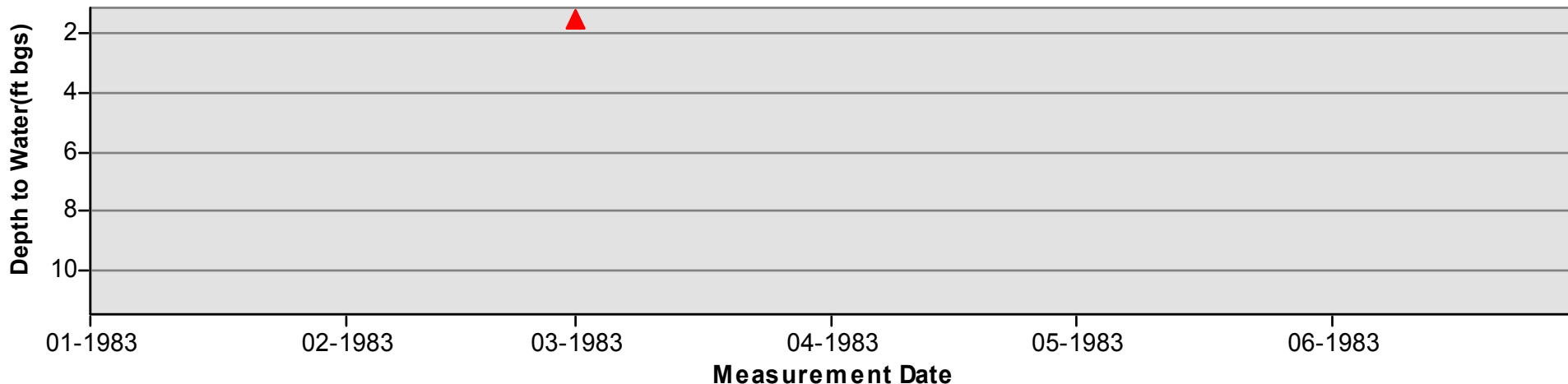
Groundwater Monitoring Location

134
2009

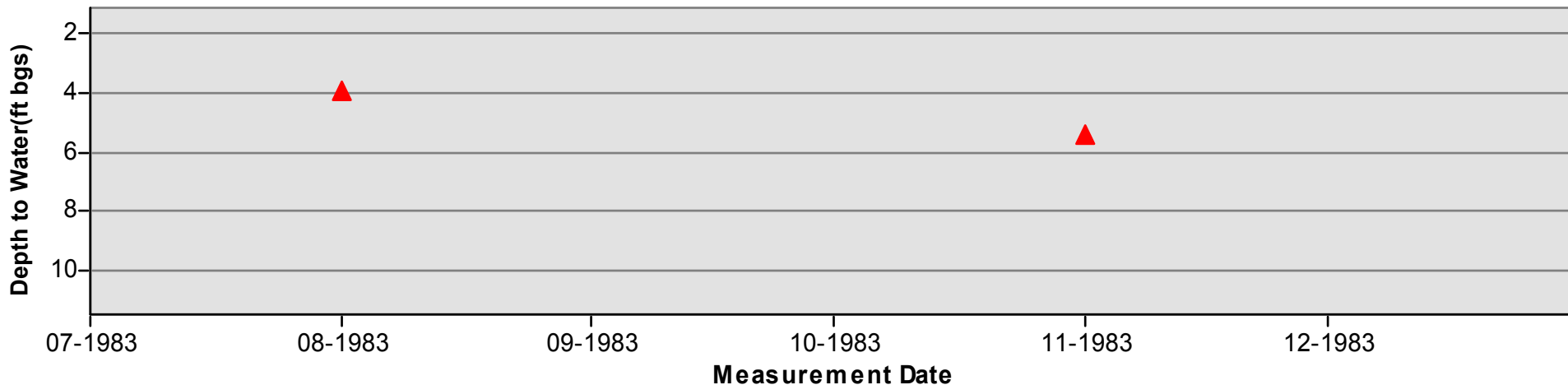
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



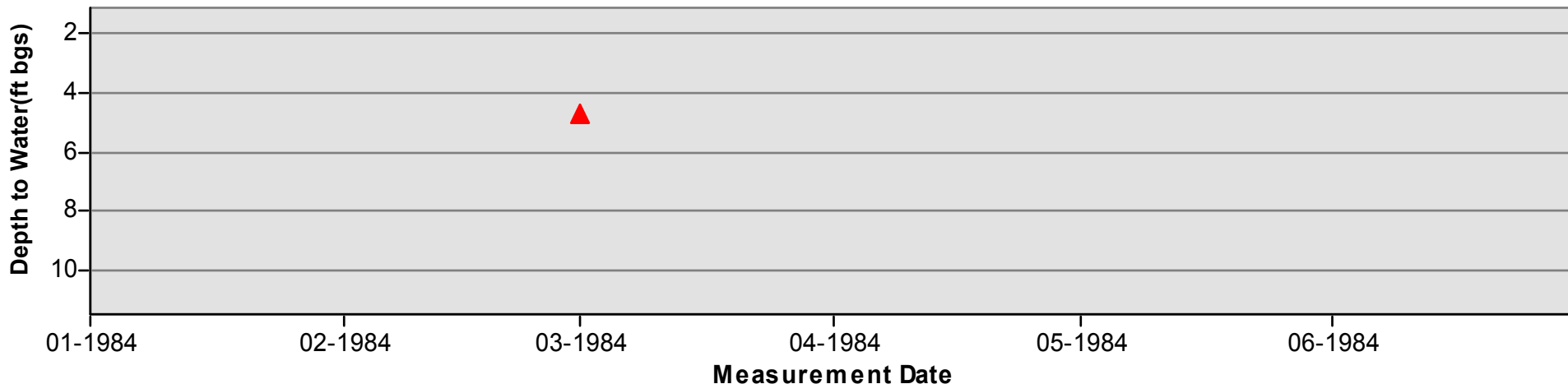
Groundwater Monitoring Location

135
1983

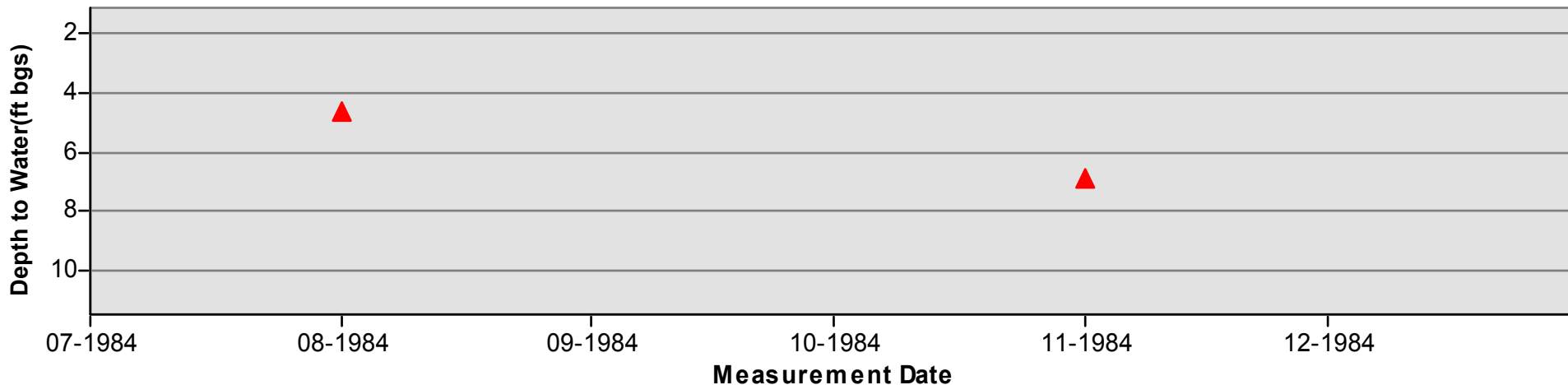
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



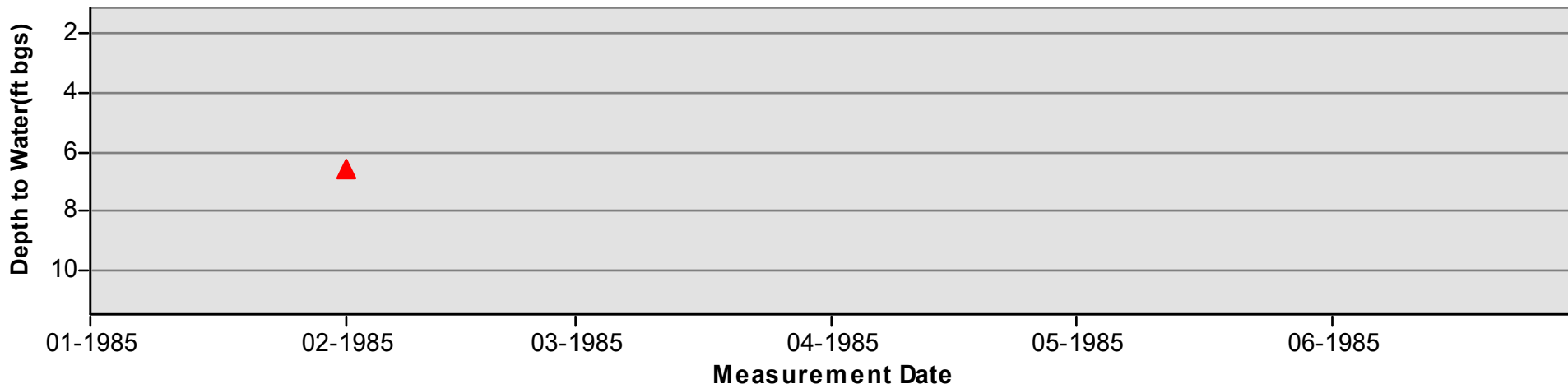
Groundwater Monitoring Location

135
1984

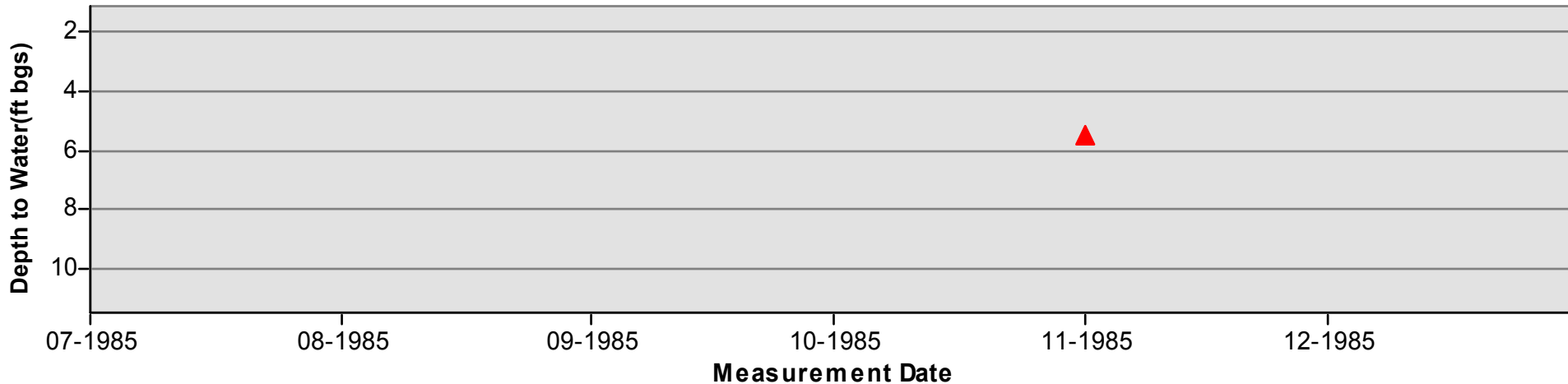
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



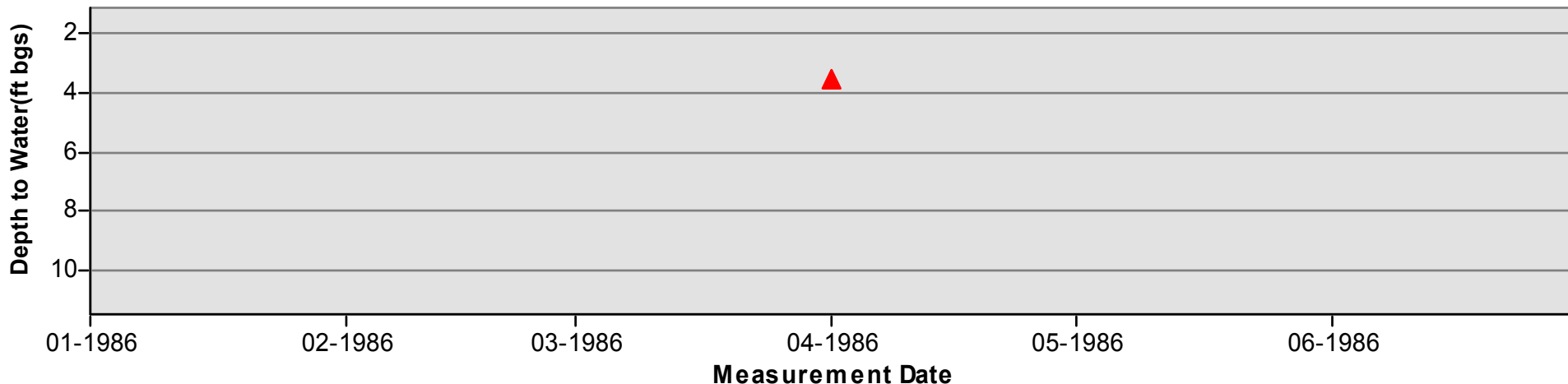
Groundwater Monitoring Location

135
1985

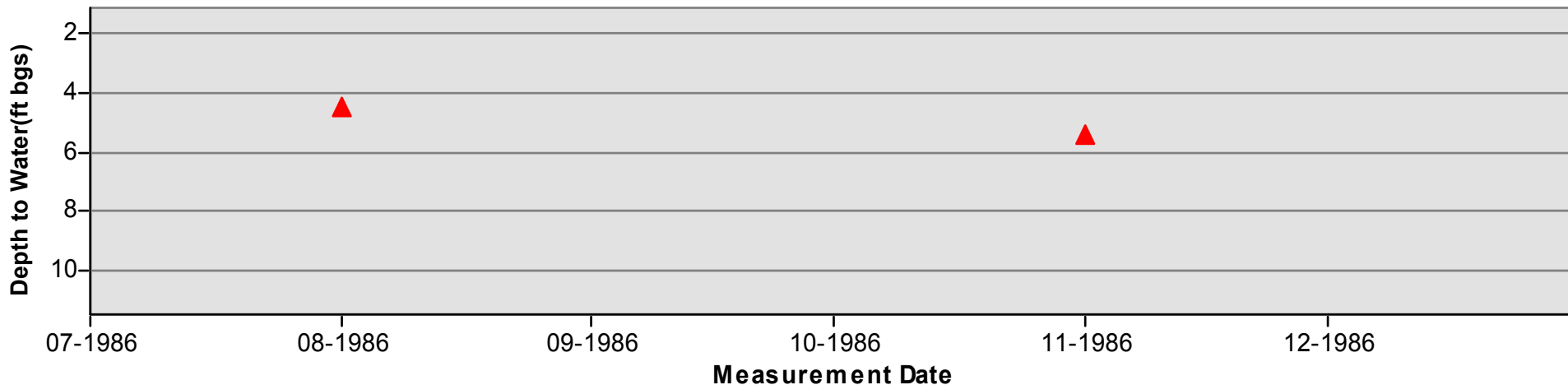
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



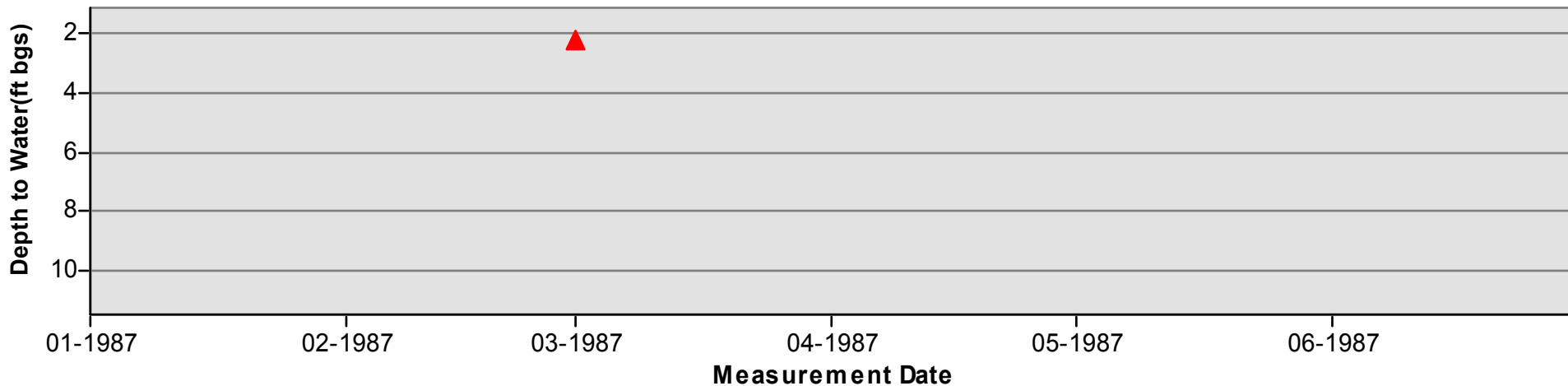
Groundwater Monitoring Location

135
1986

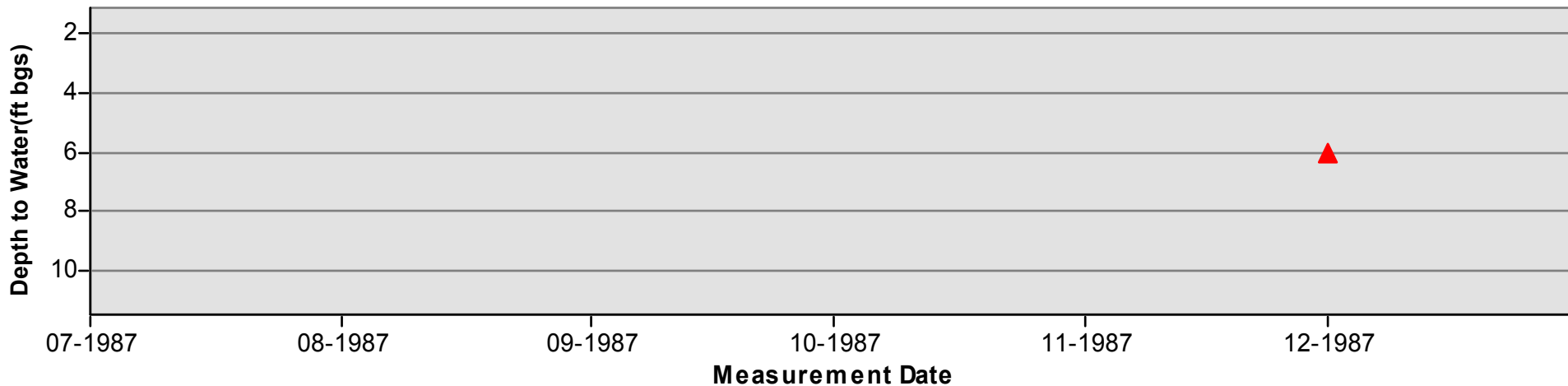
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



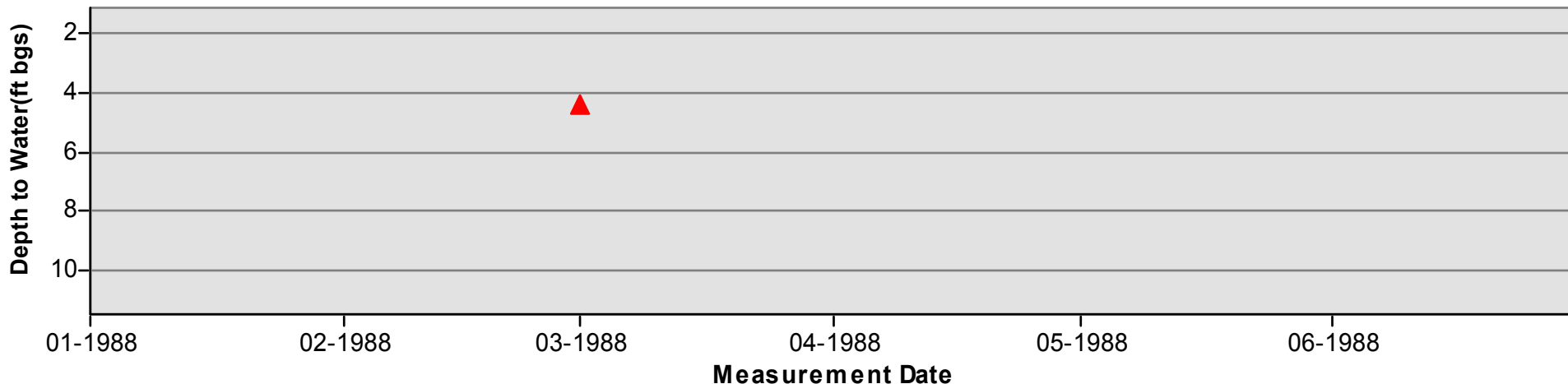
Groundwater Monitoring Location

135
1987

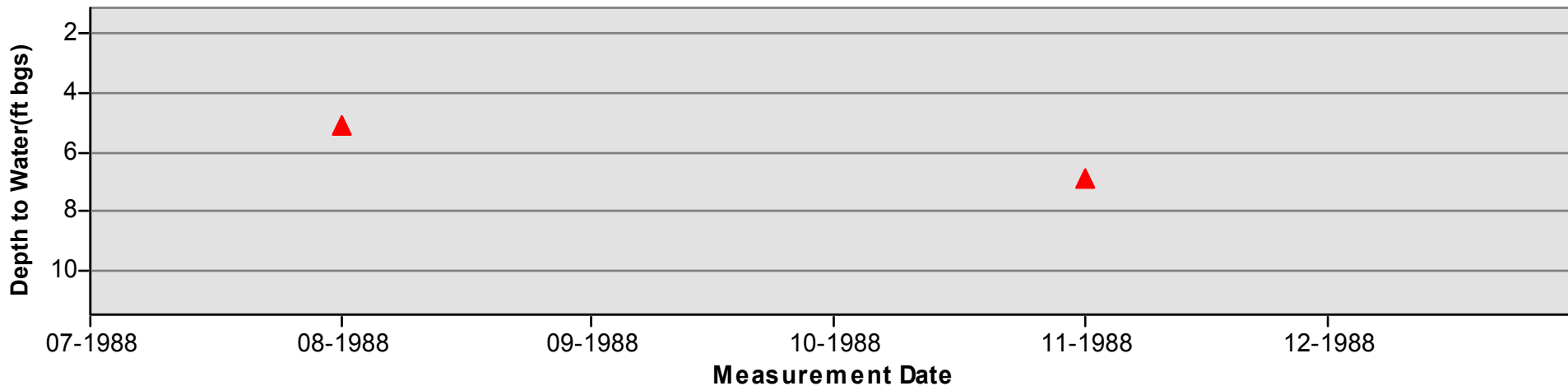
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



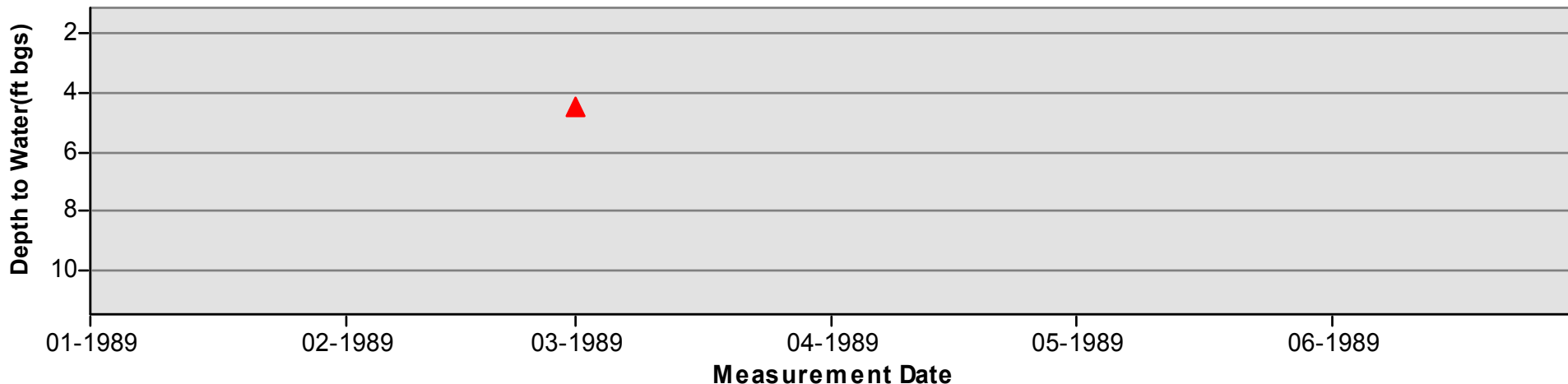
Groundwater Monitoring Location

135
1988

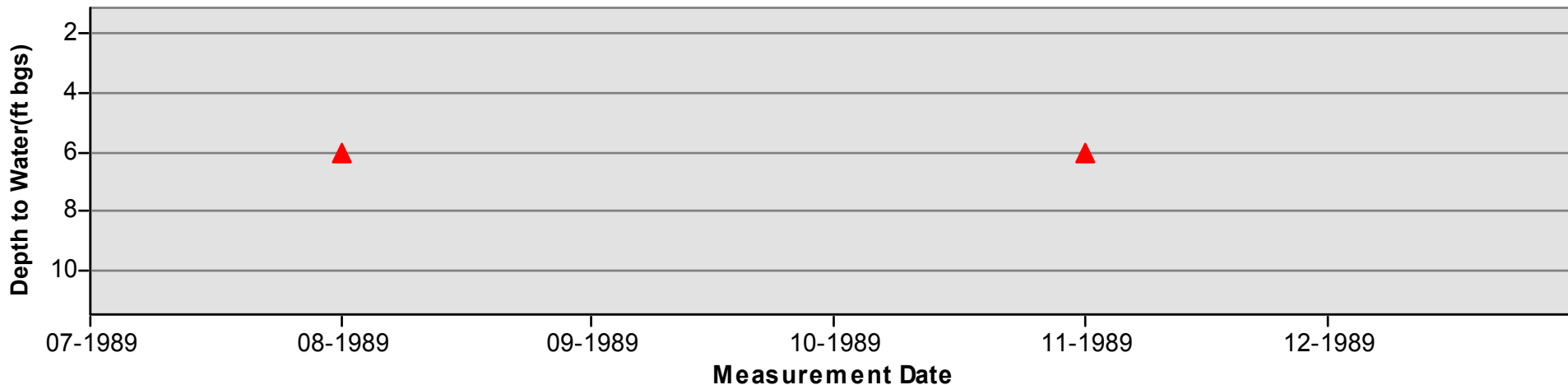
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



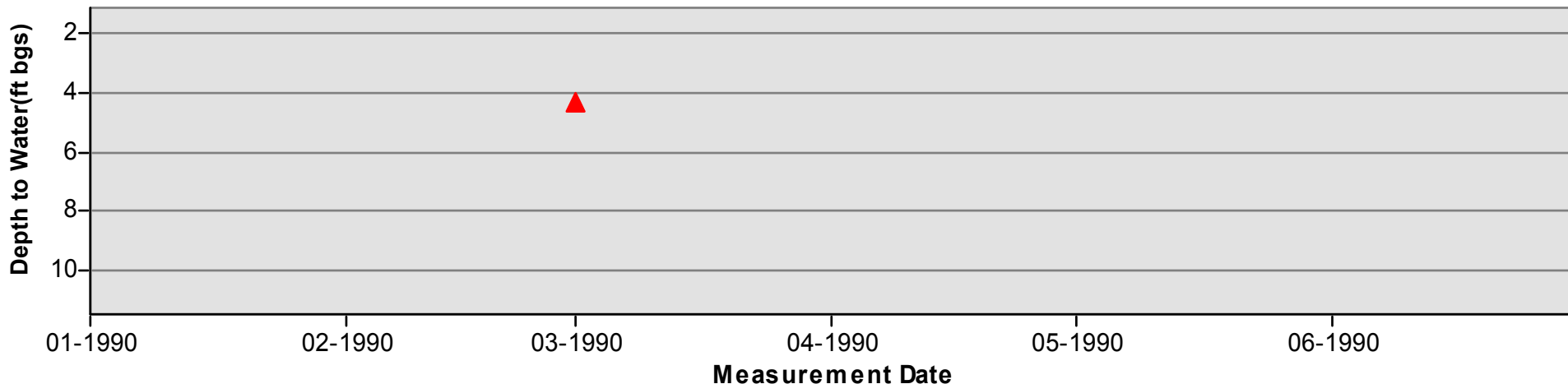
Groundwater Monitoring Location

135
1989

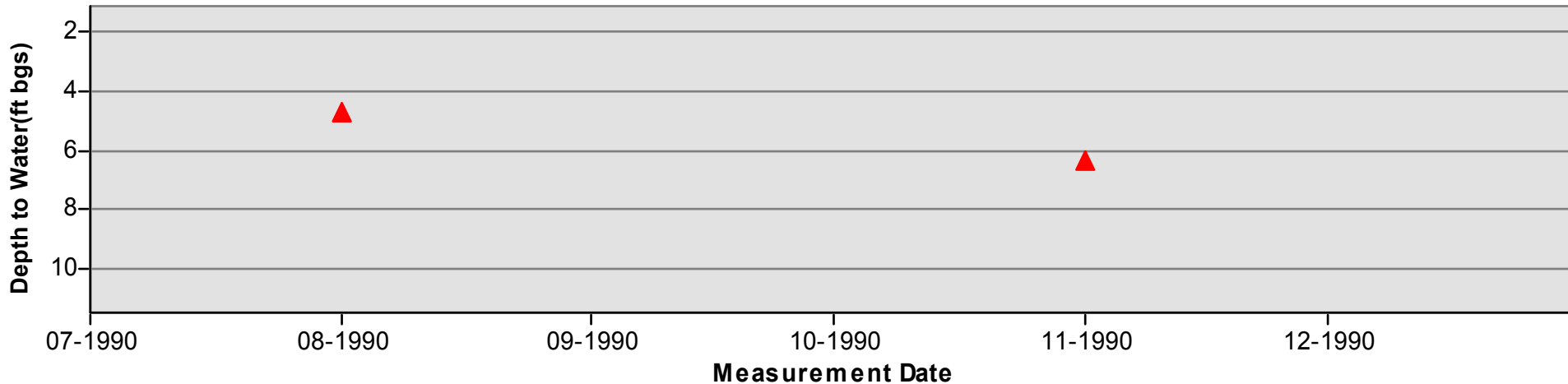
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



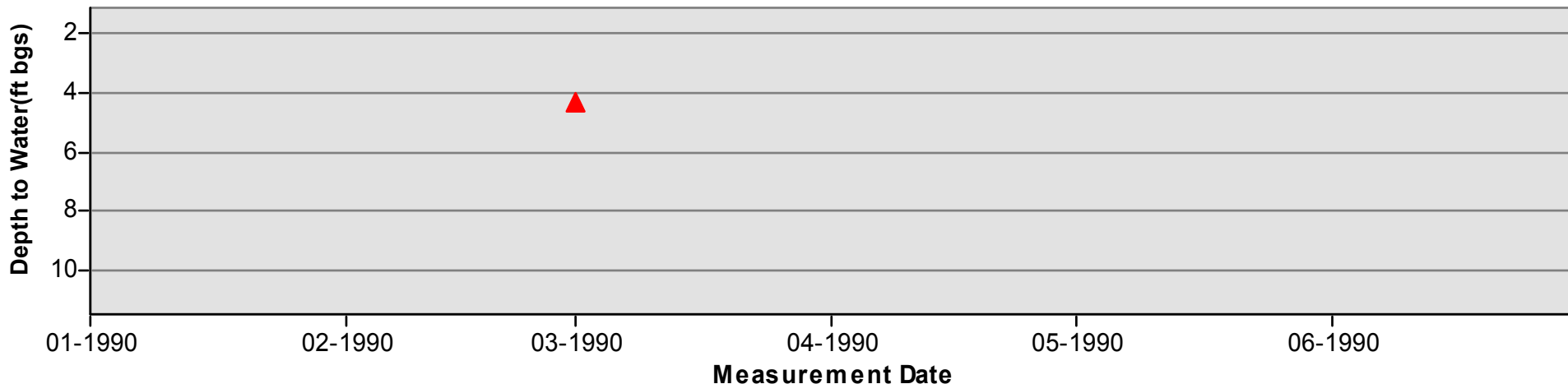
Groundwater Monitoring Location

135
1990

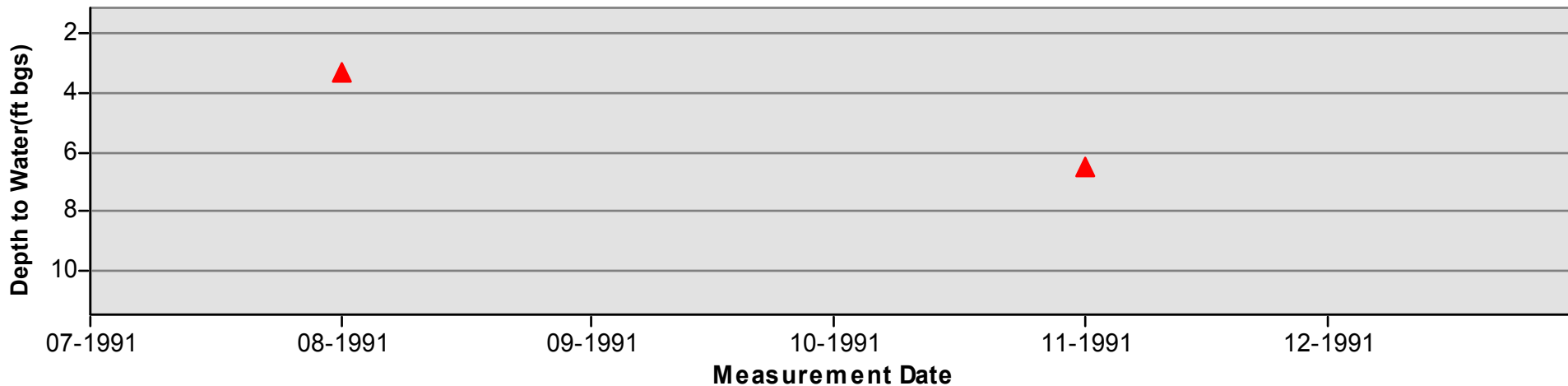
Key

- ▲ Manual measurements with electronic sounder
- ⋈ Hourly datalogger
- ⋈ Threshold

January through June



July through December



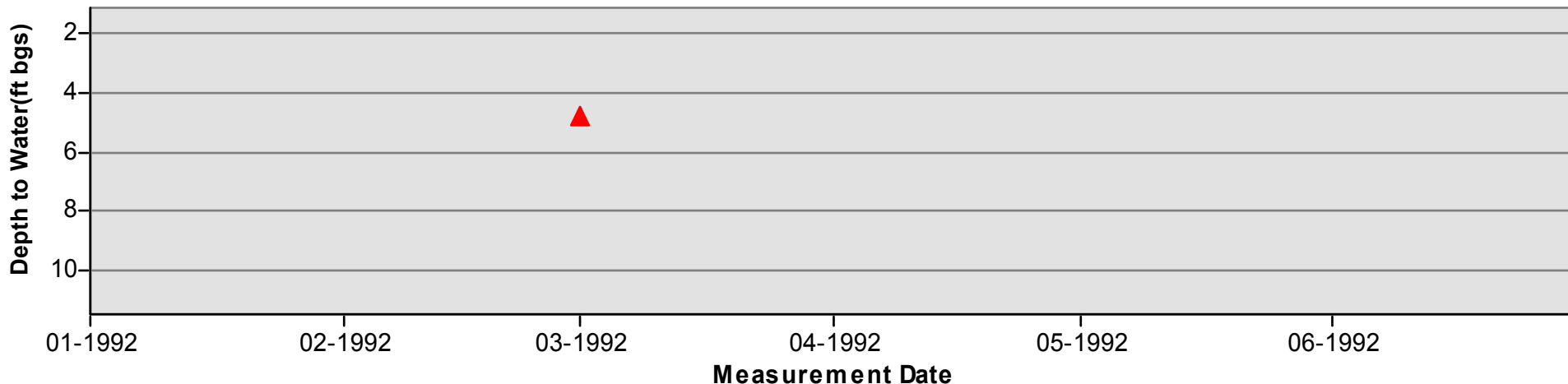
Groundwater Monitoring Location

135
1991

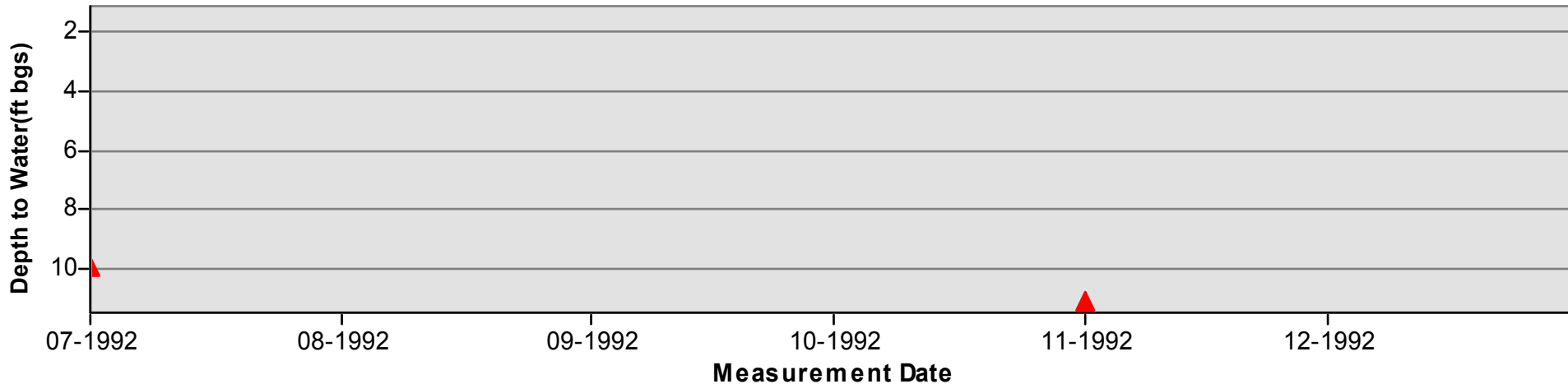
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



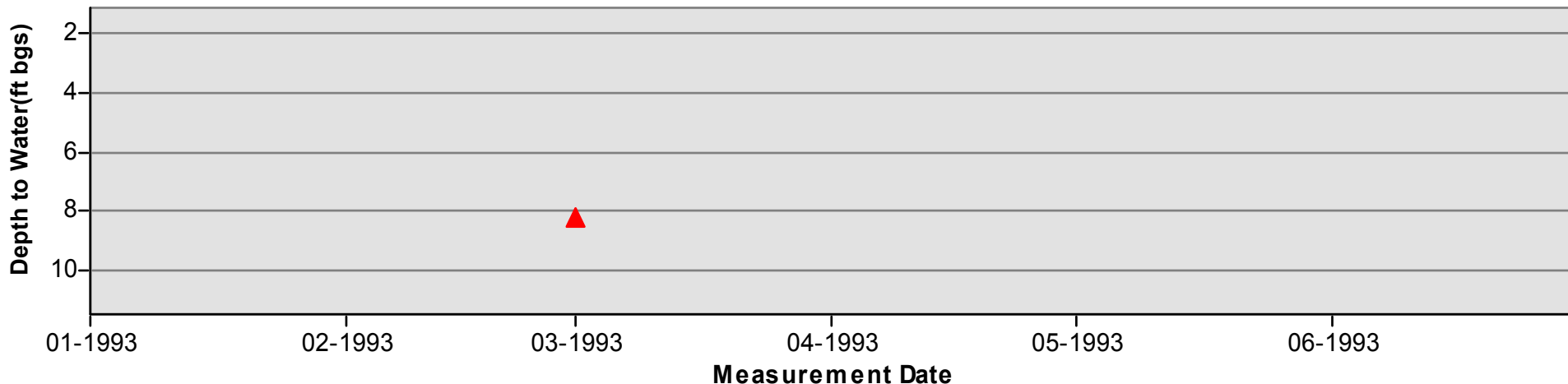
Groundwater Monitoring Location

135
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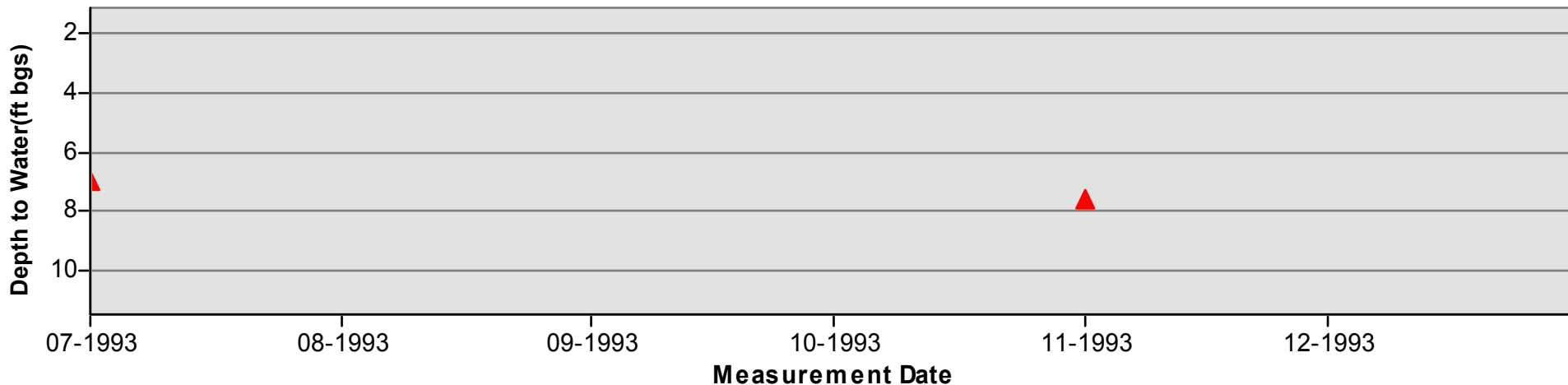
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



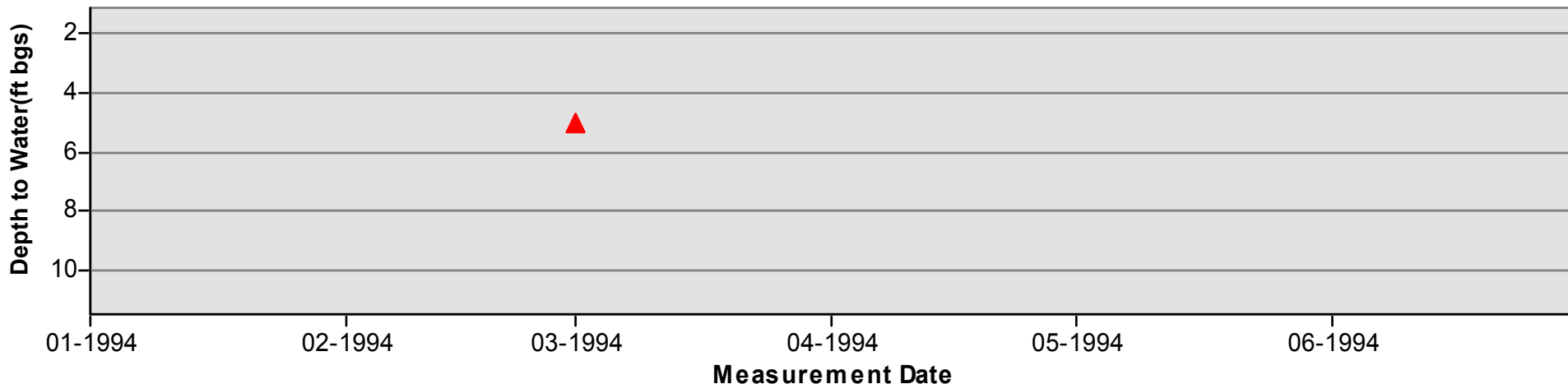
Groundwater Monitoring Location

135
1993

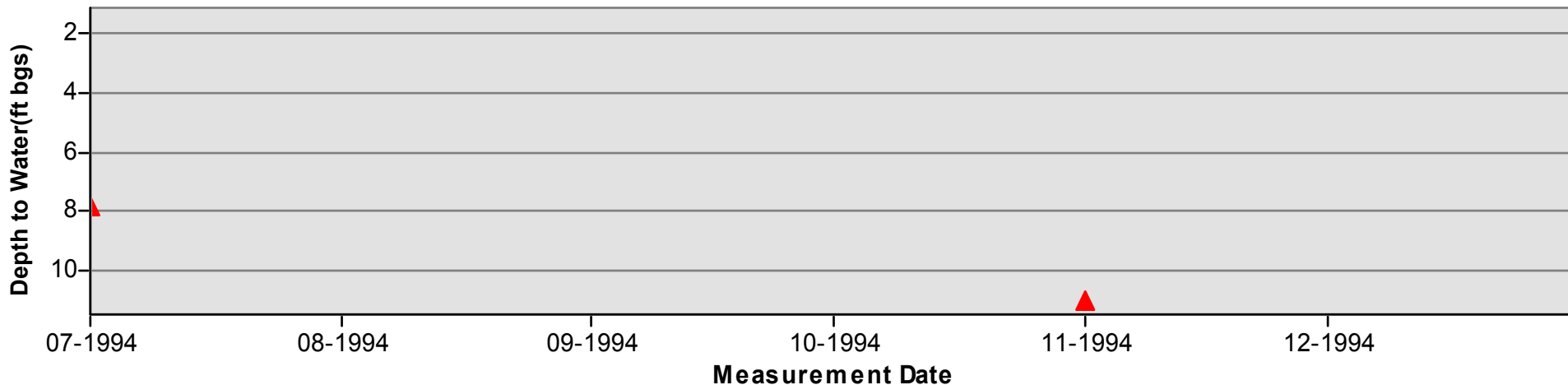
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



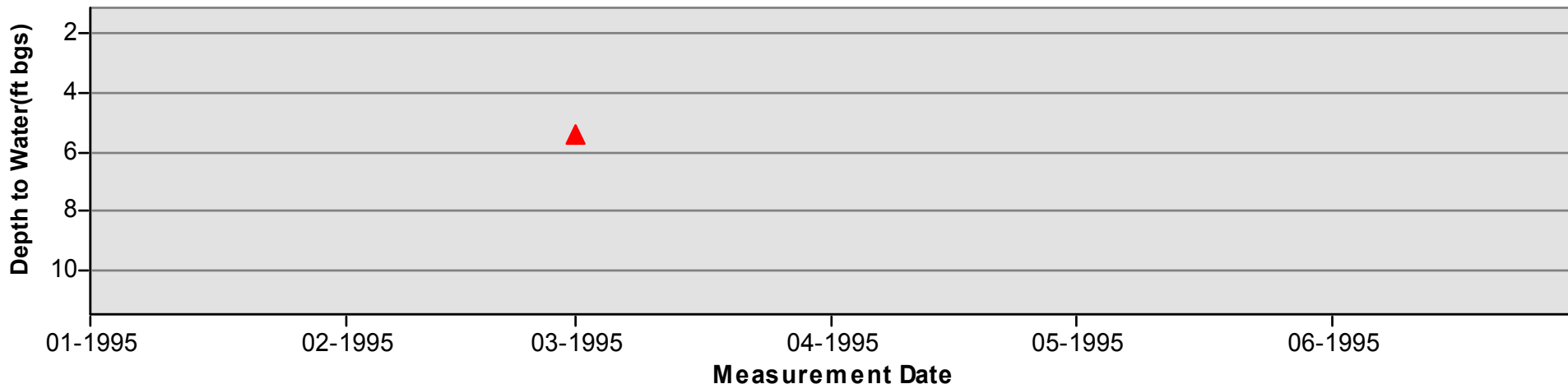
Groundwater Monitoring Location

135
1994

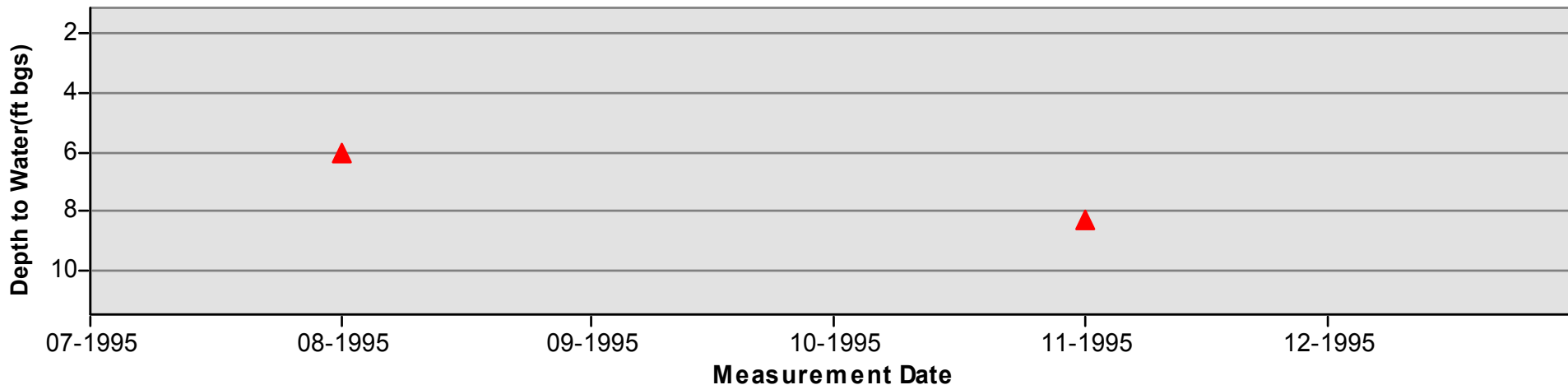
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



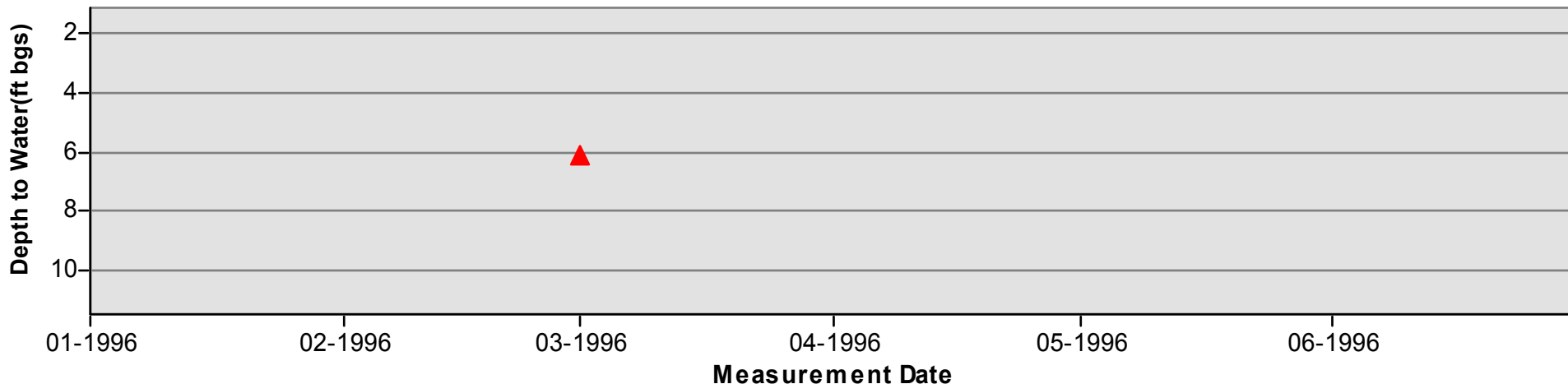
Groundwater Monitoring Location

135
1995

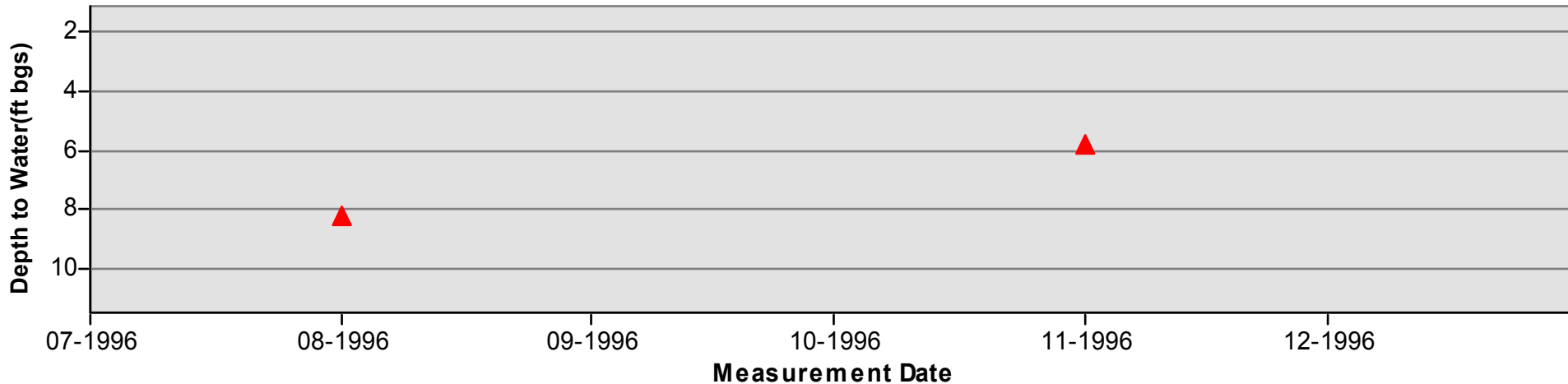
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



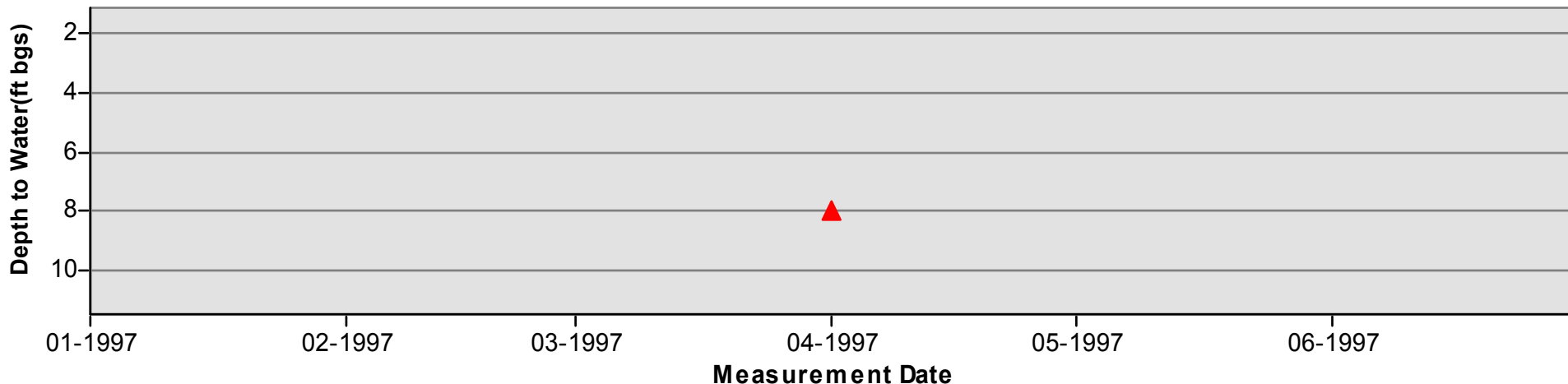
Groundwater Monitoring Location

135
1996

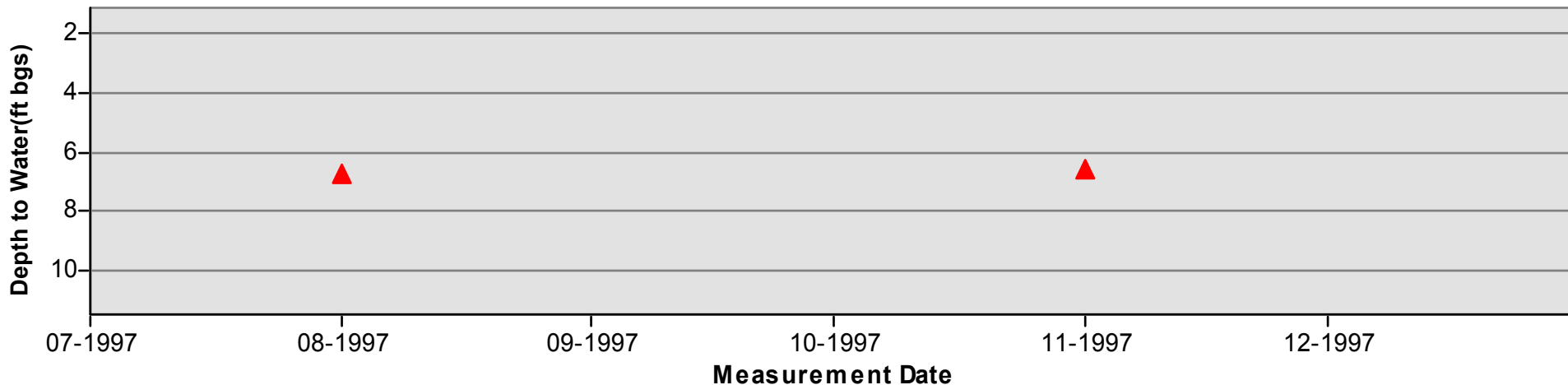
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



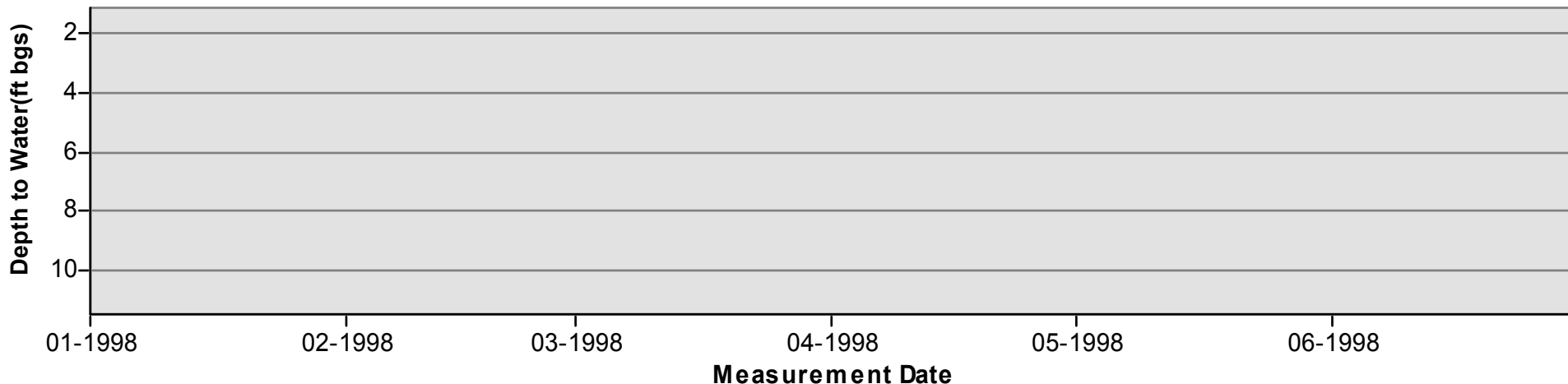
Groundwater Monitoring Location

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1997

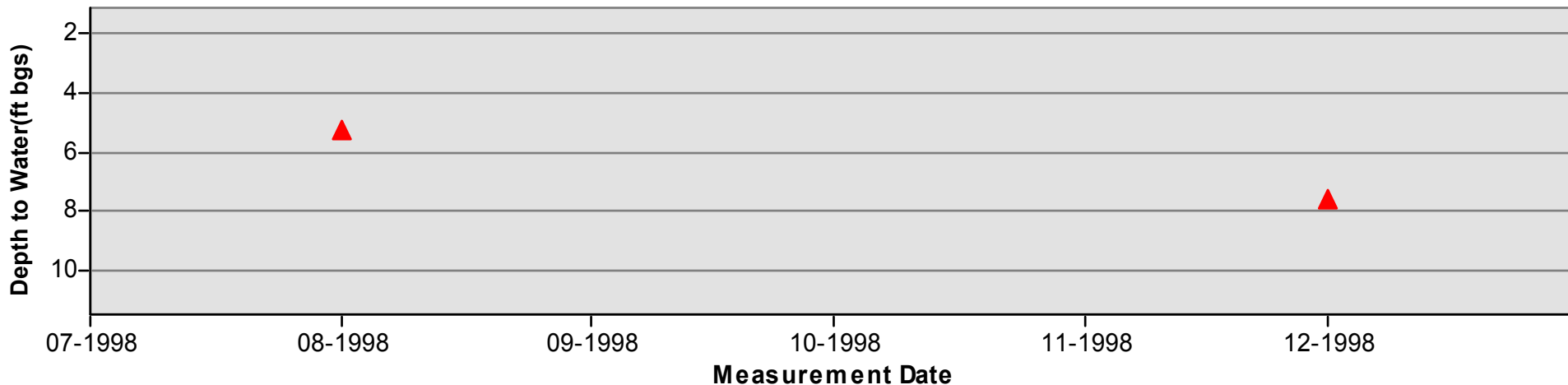
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



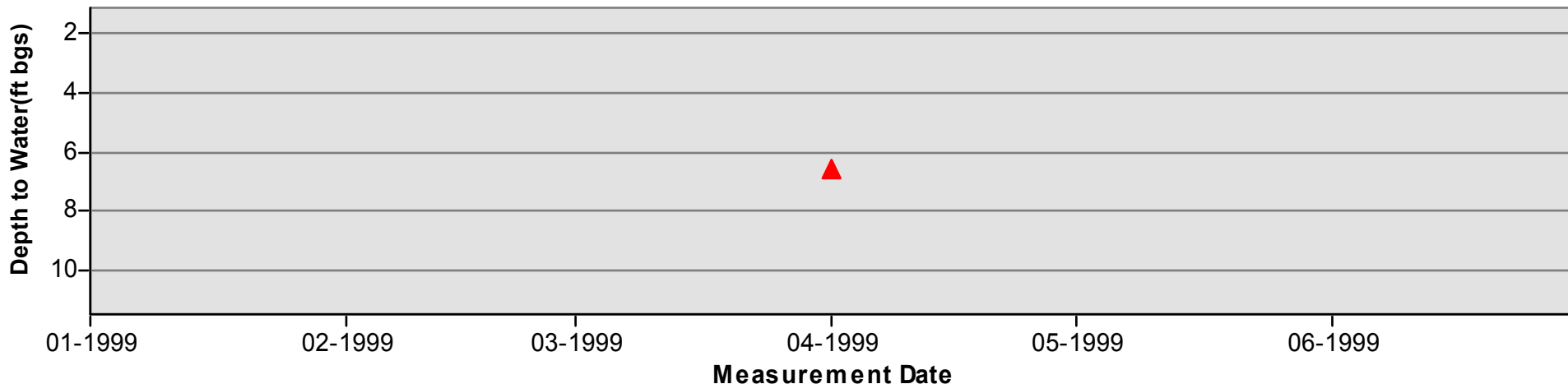
Groundwater Monitoring Location

135
1998

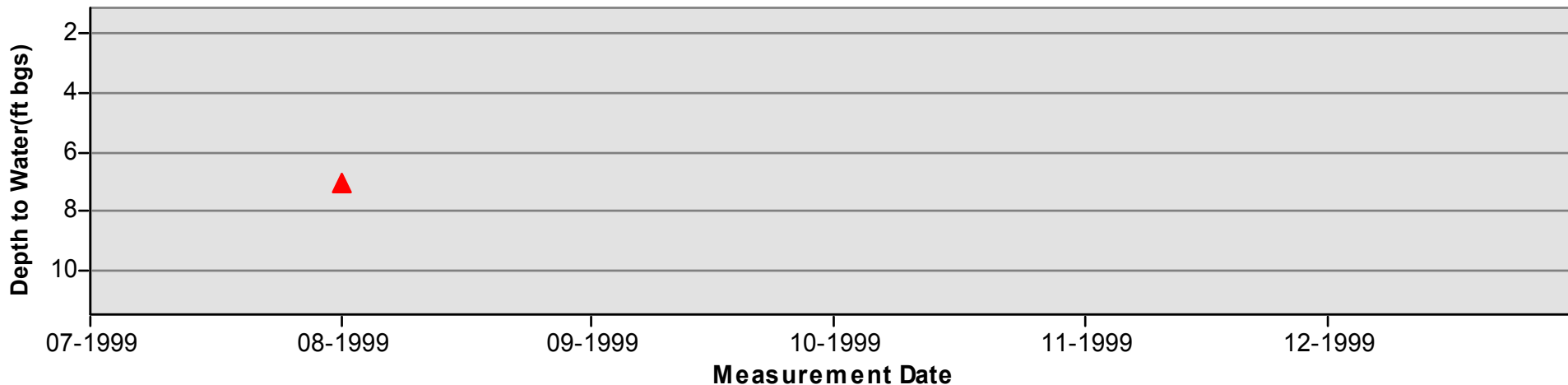
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



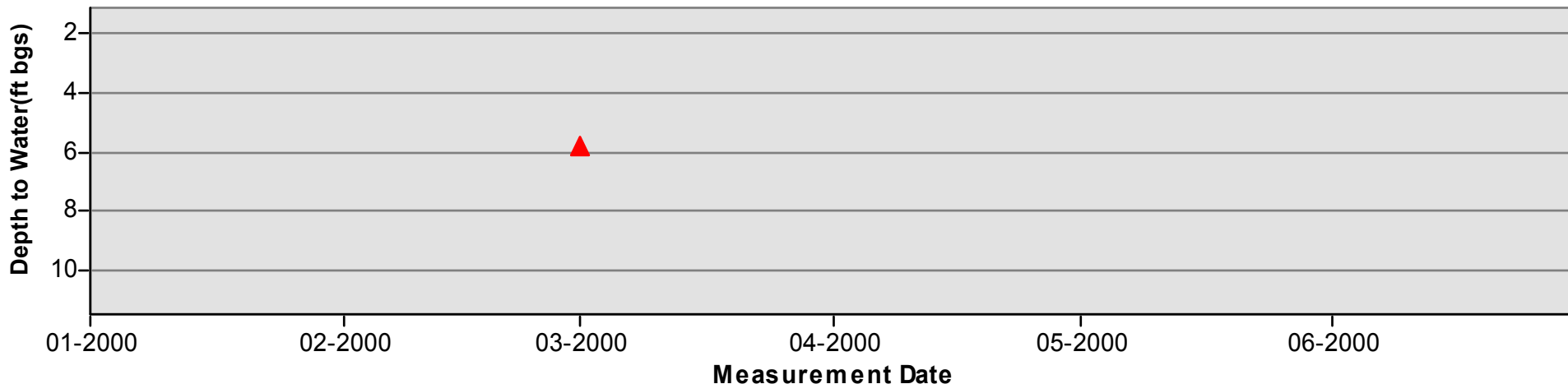
Groundwater Monitoring Location

135
1999

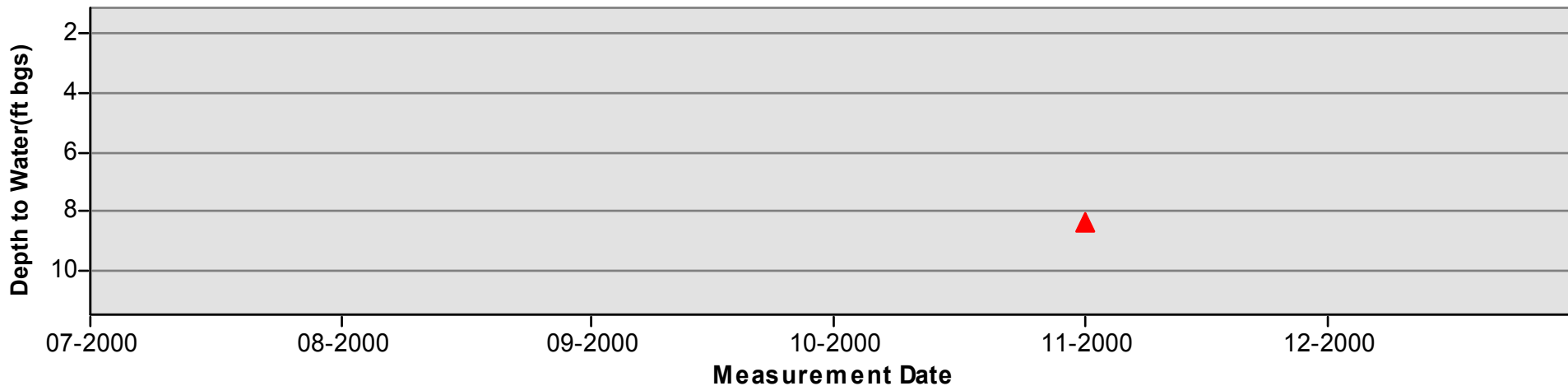
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



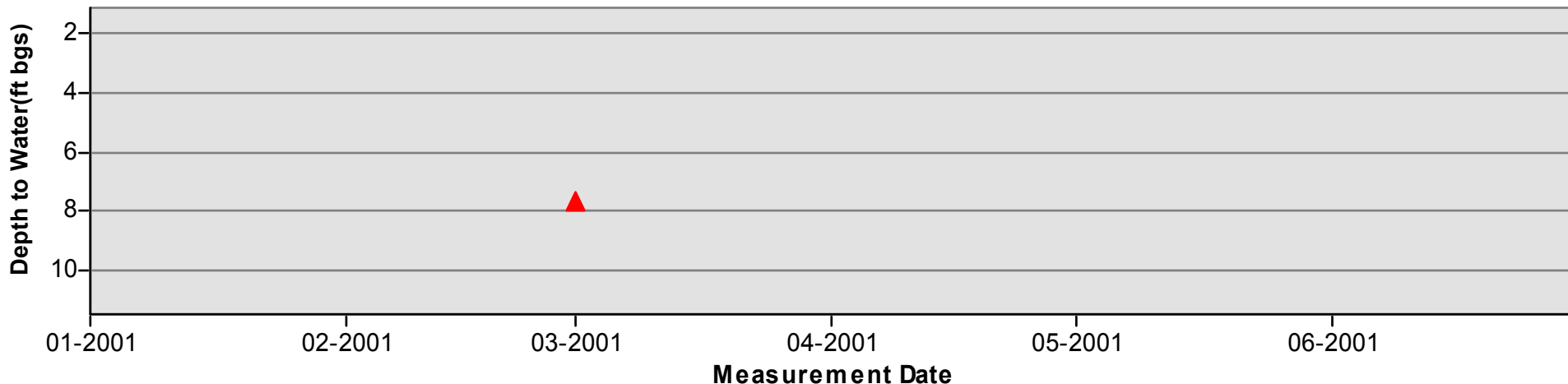
Groundwater Monitoring Location

135
2000

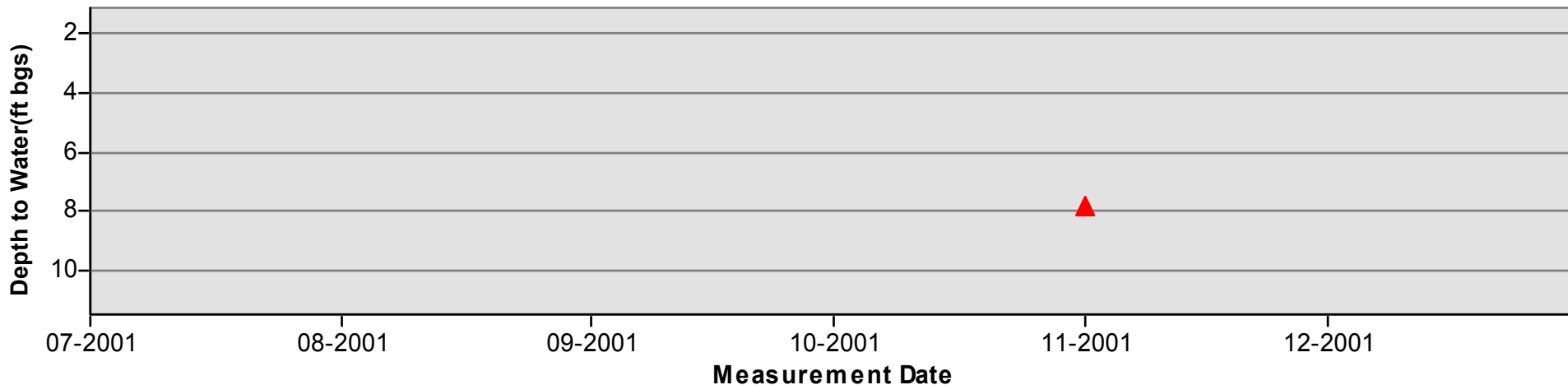
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



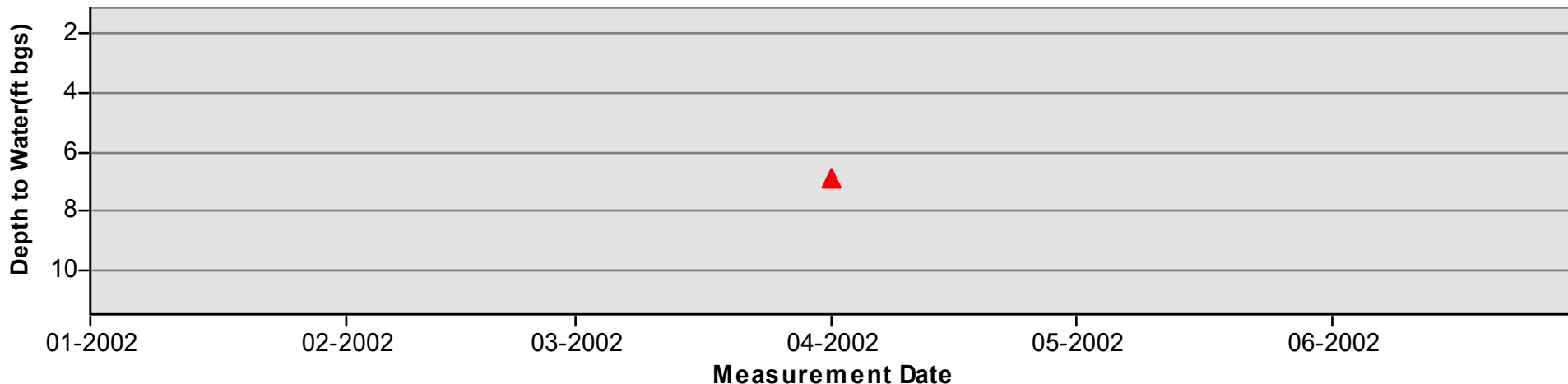
Groundwater Monitoring Location

135
2001

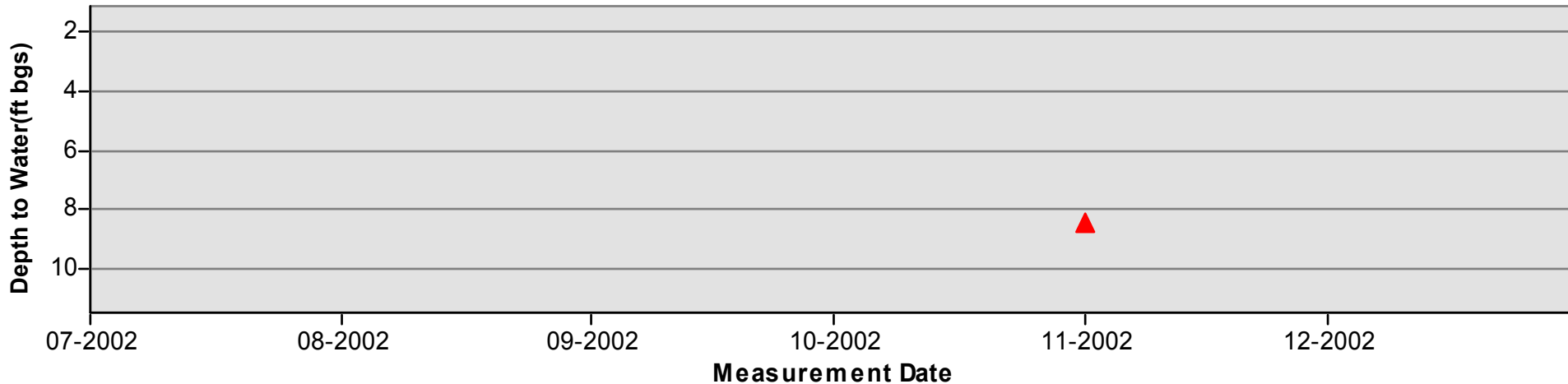
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



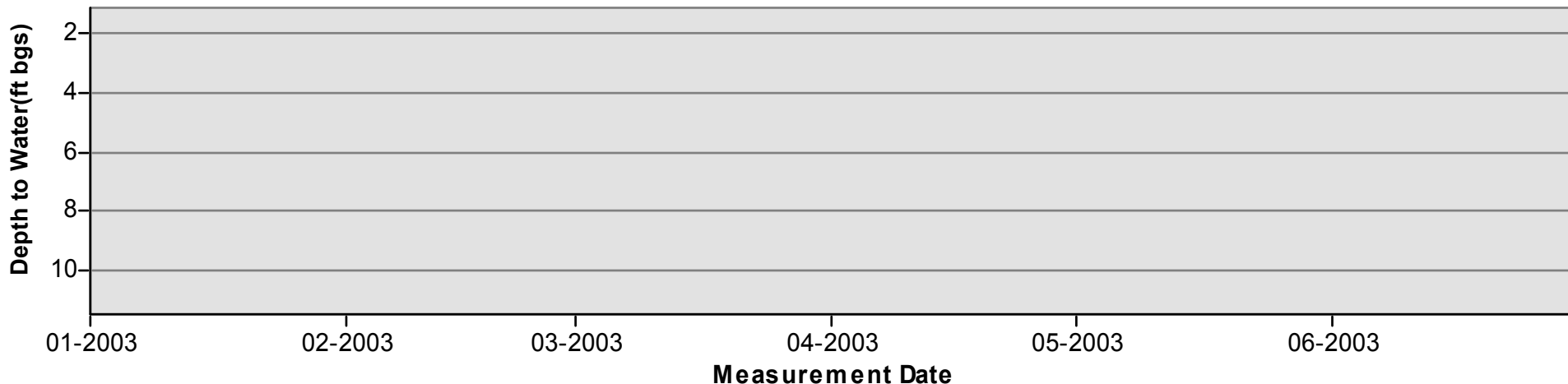
Groundwater Monitoring Location

135
2002

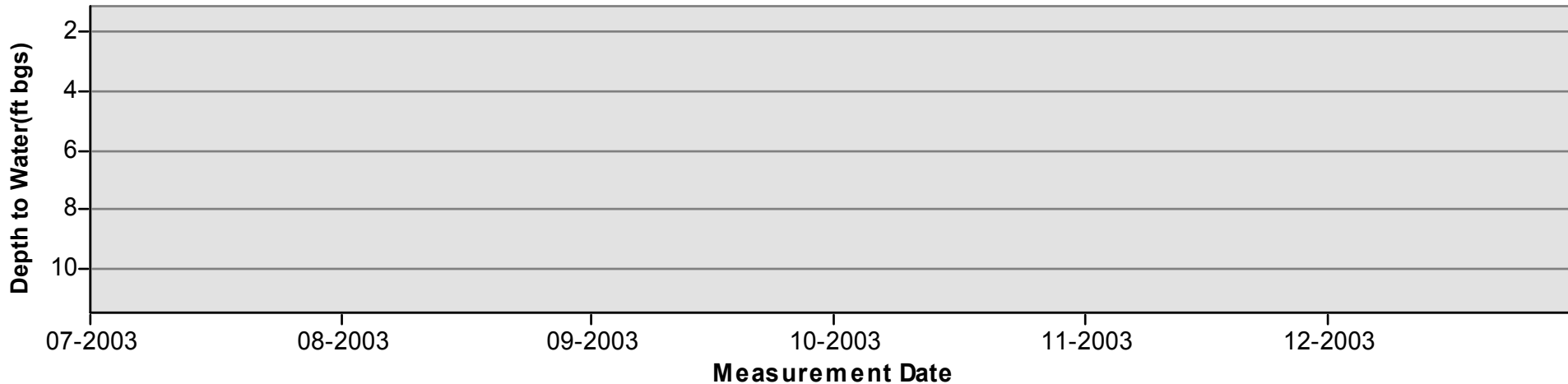
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



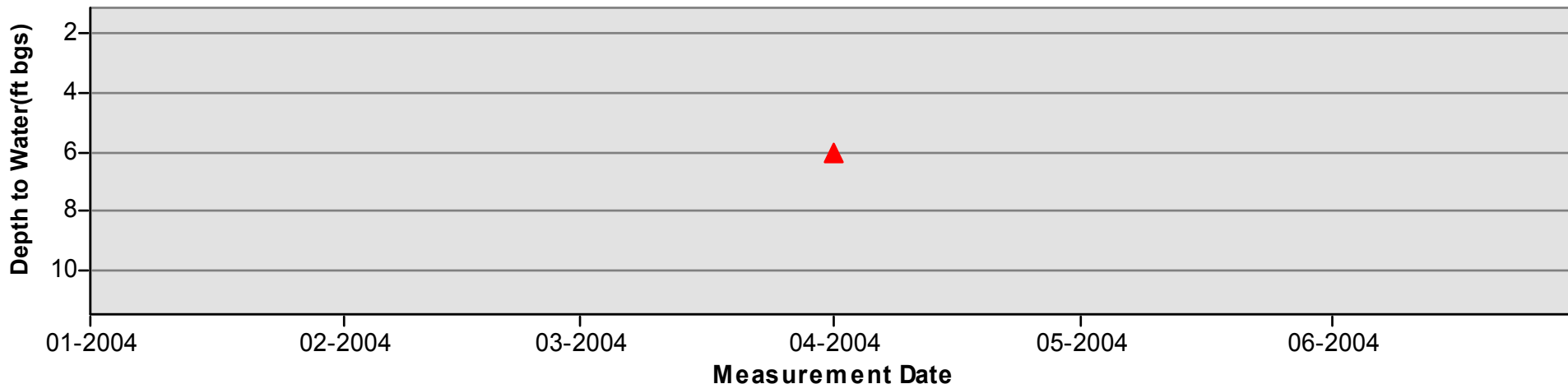
Groundwater Monitoring Location

135
2003

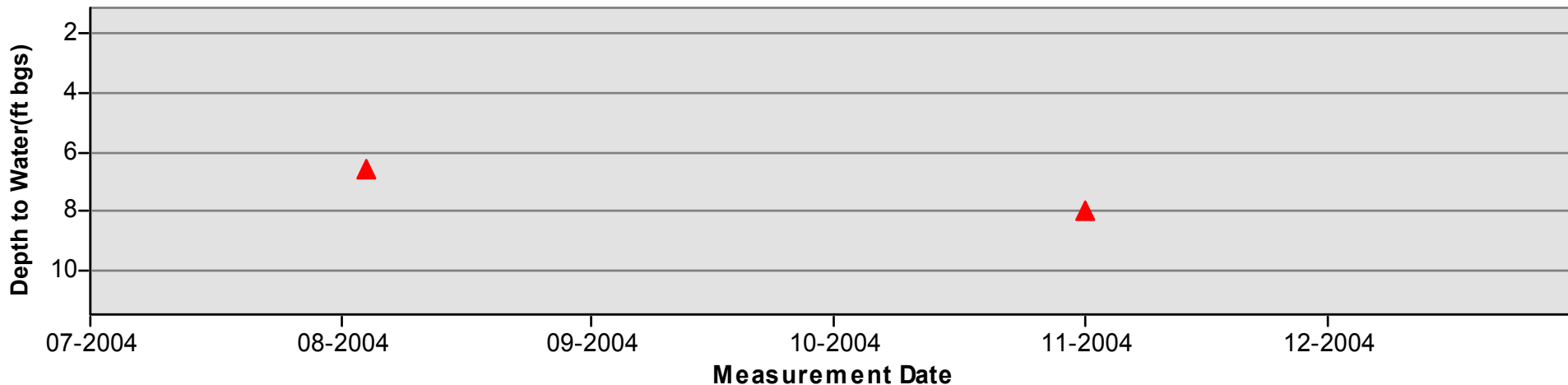
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



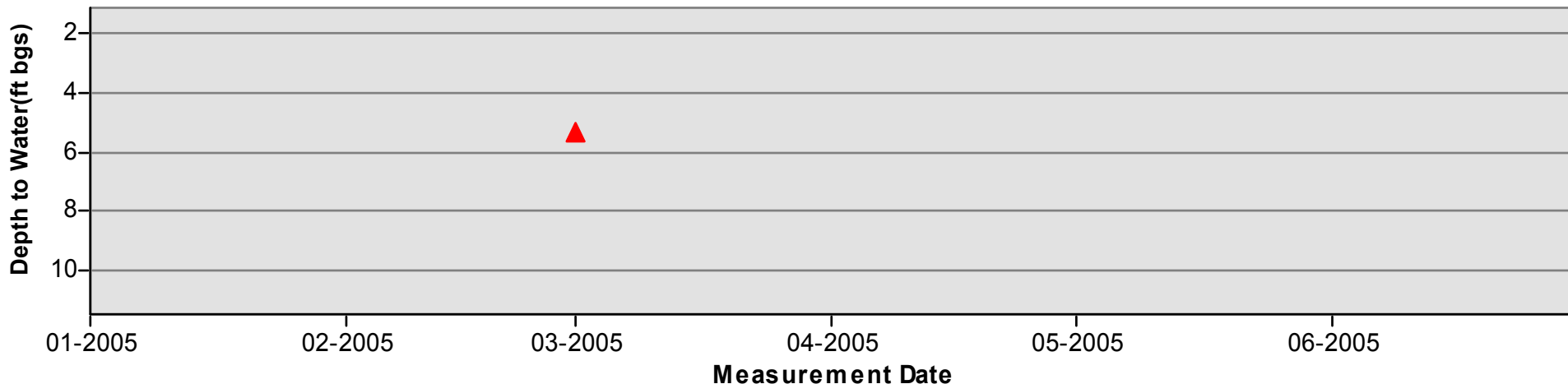
Groundwater Monitoring Location

135
2004

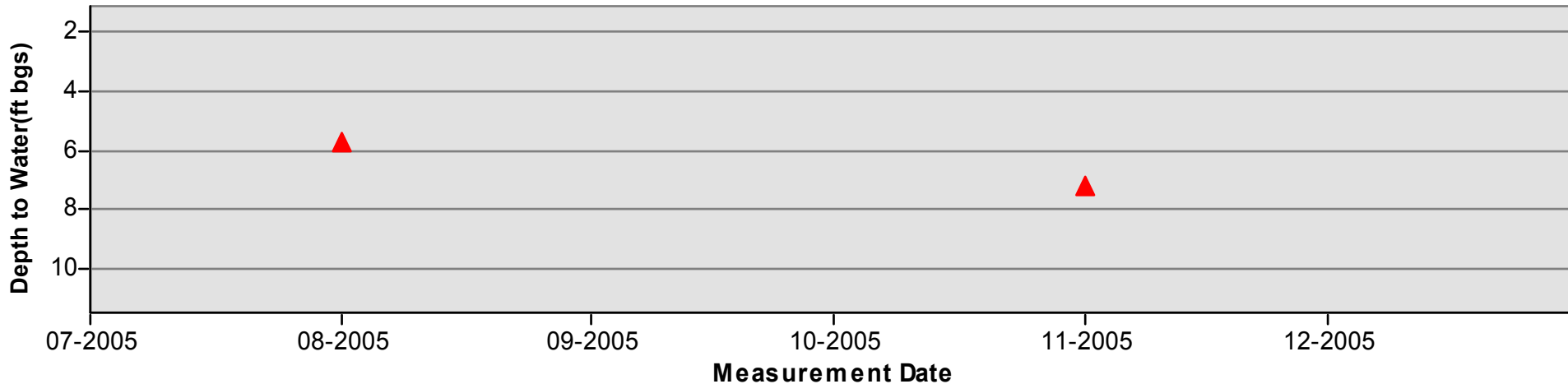
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



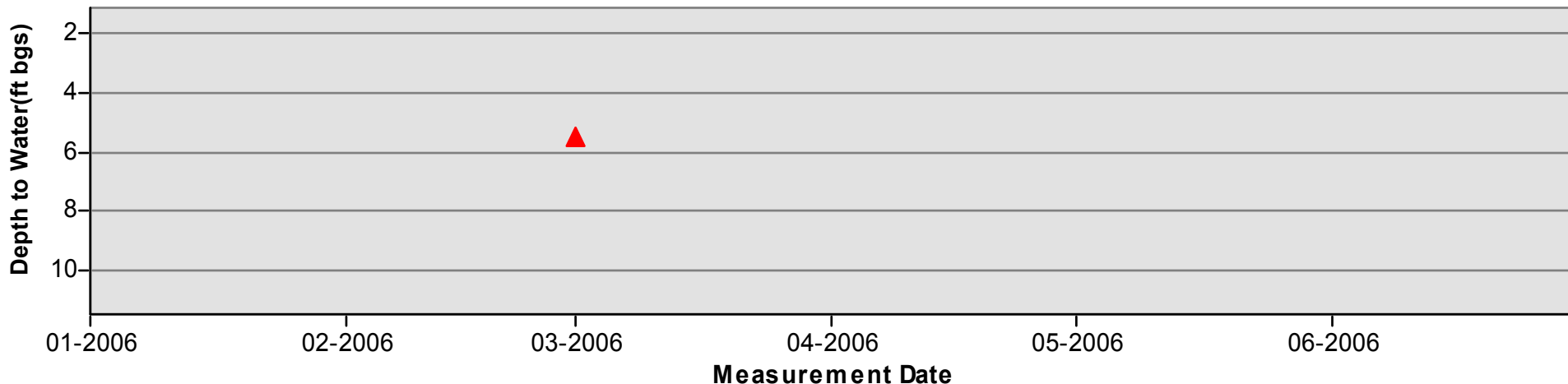
Groundwater Monitoring Location

135
2005

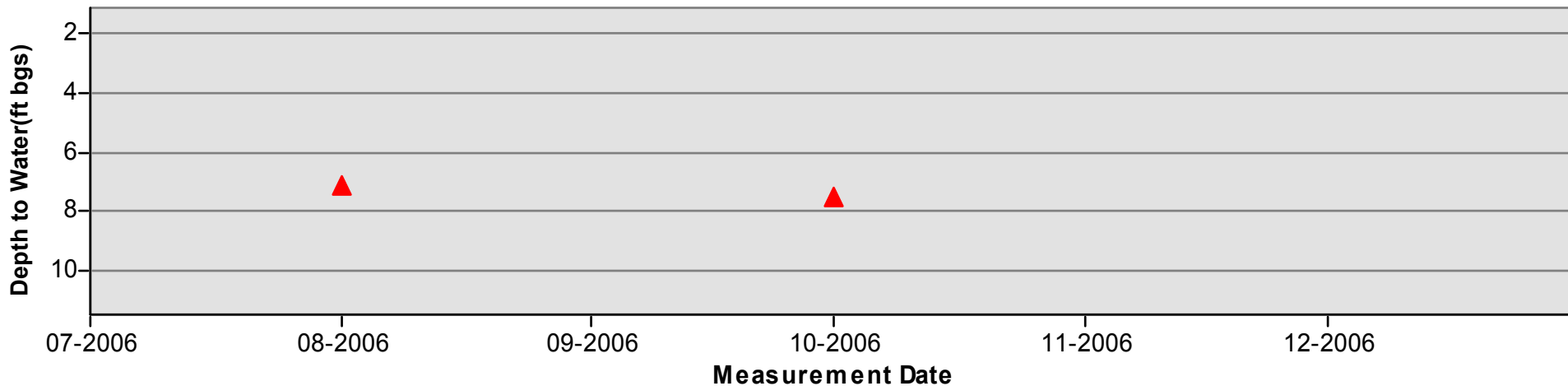
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



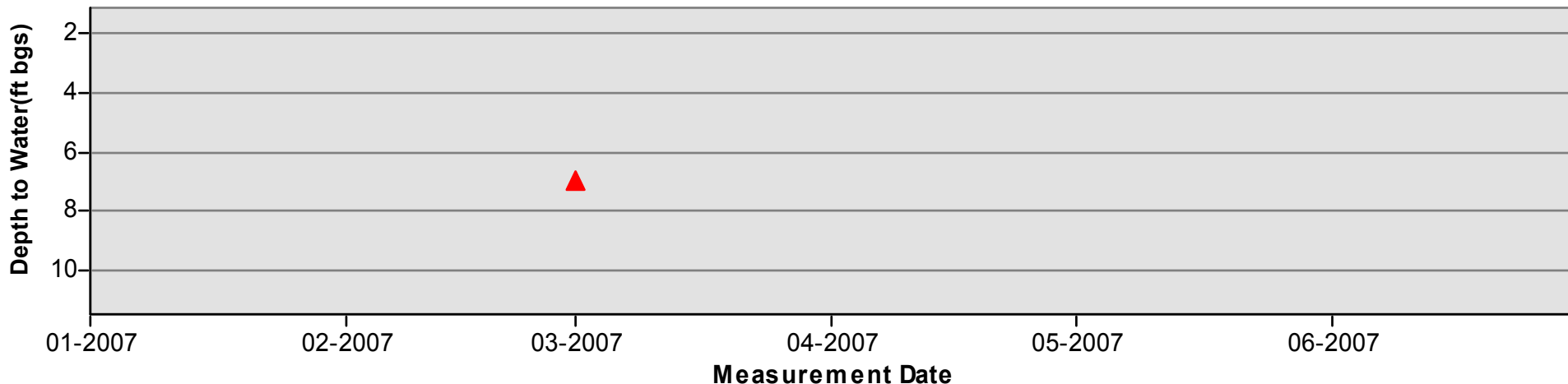
Groundwater Monitoring Location

135
2006

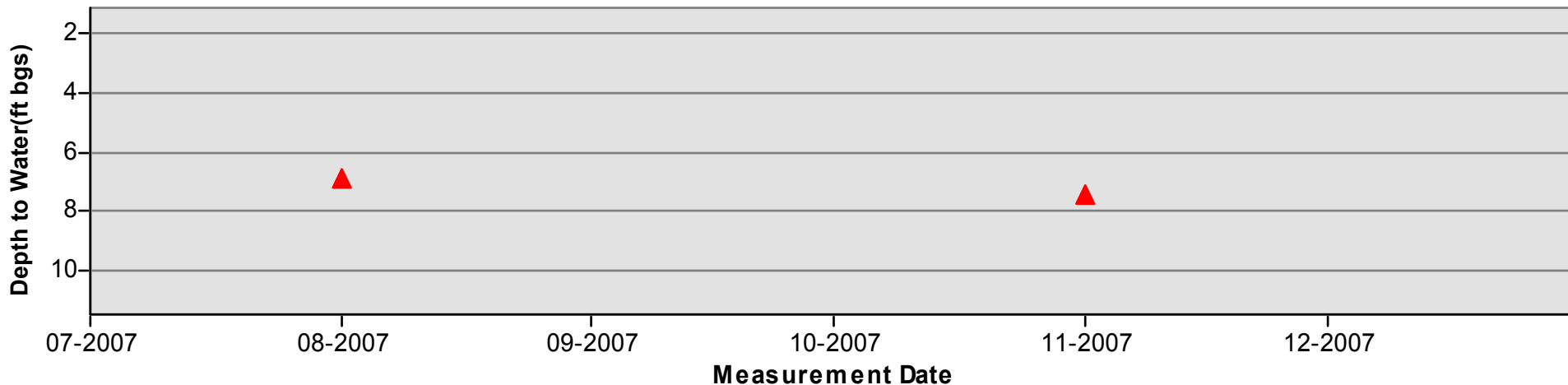
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



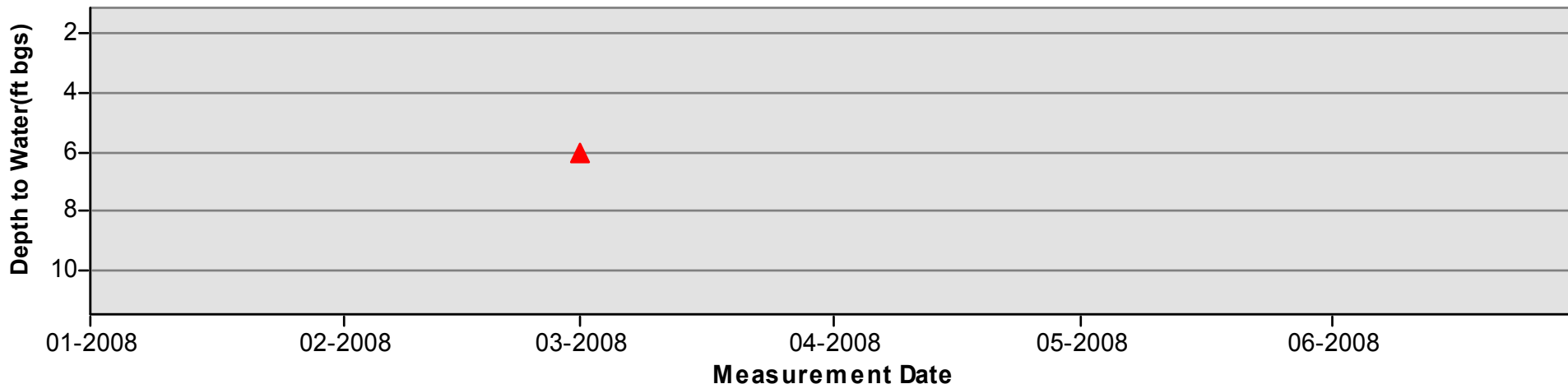
Groundwater Monitoring Location

135
2007

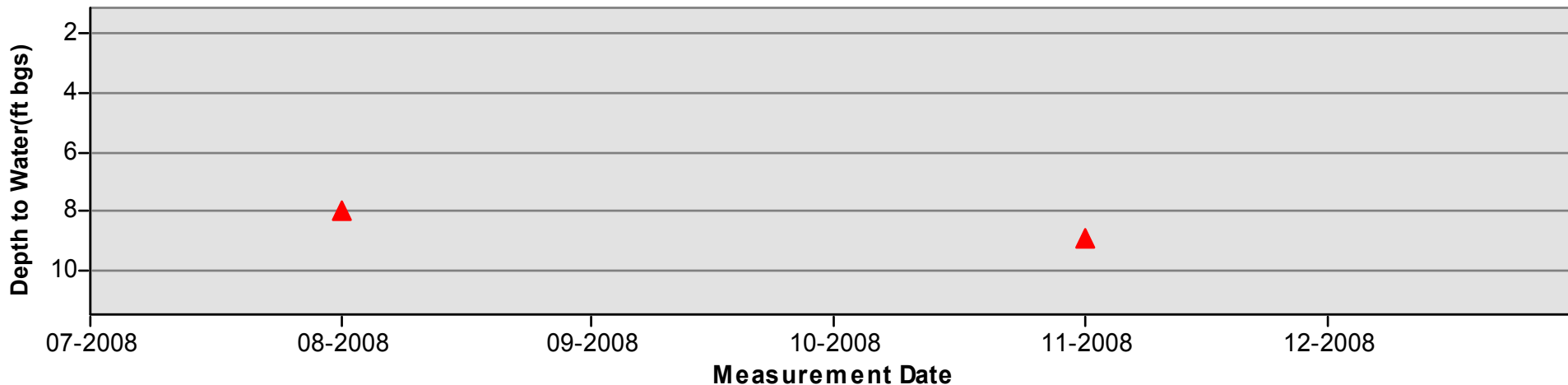
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



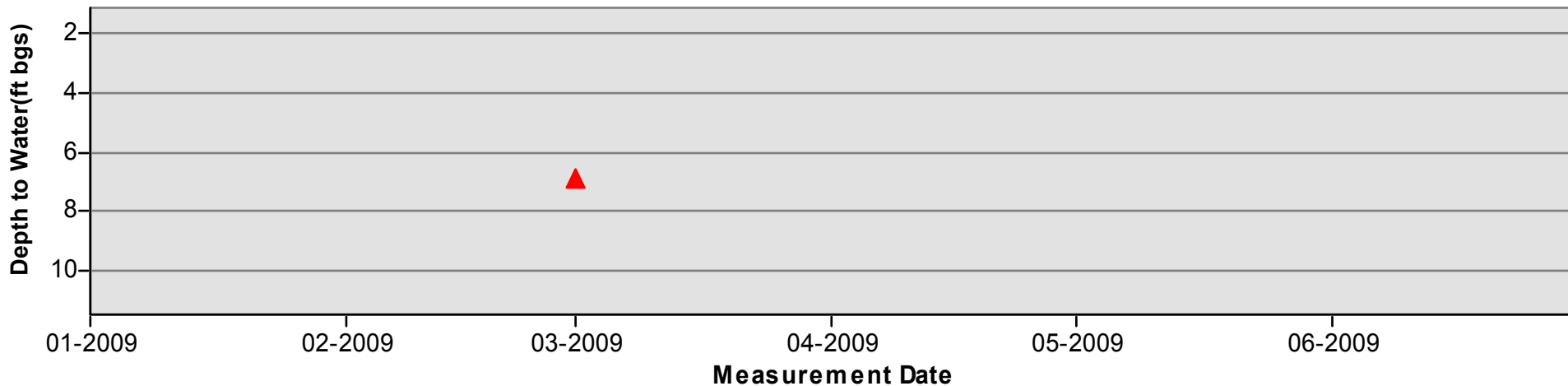
Groundwater Monitoring Location

135
2008

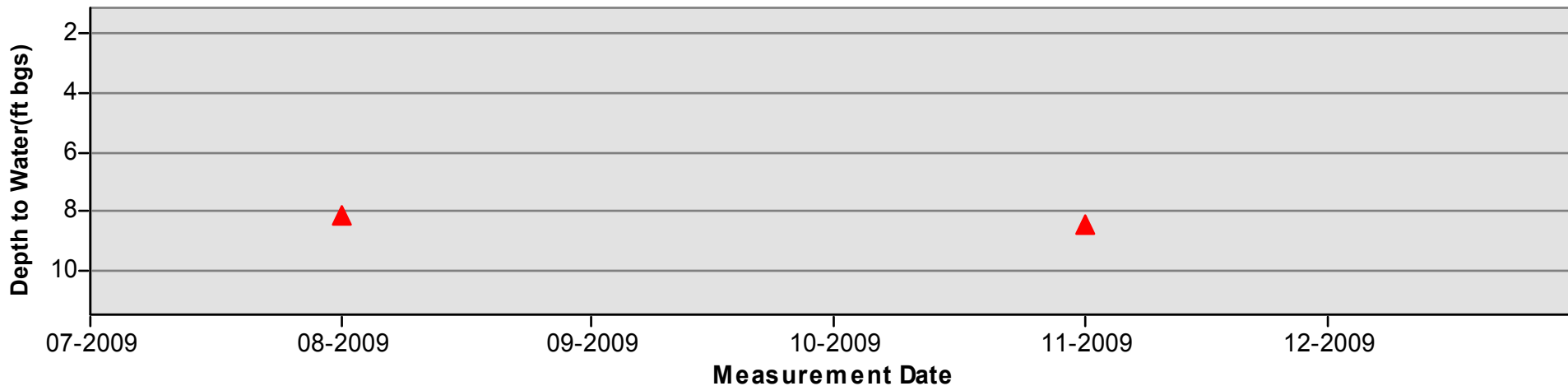
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



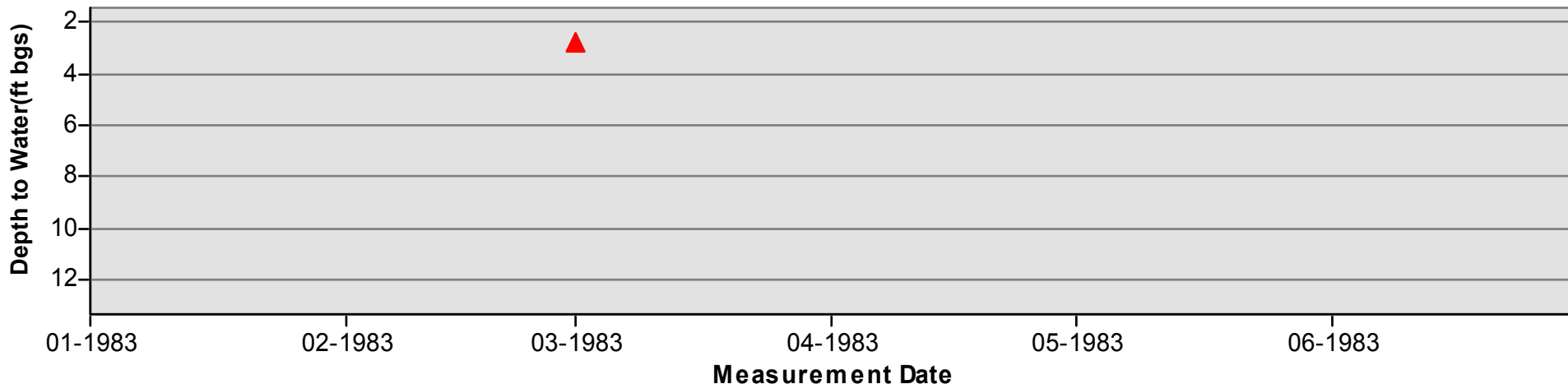
Groundwater Monitoring Location

135
2009

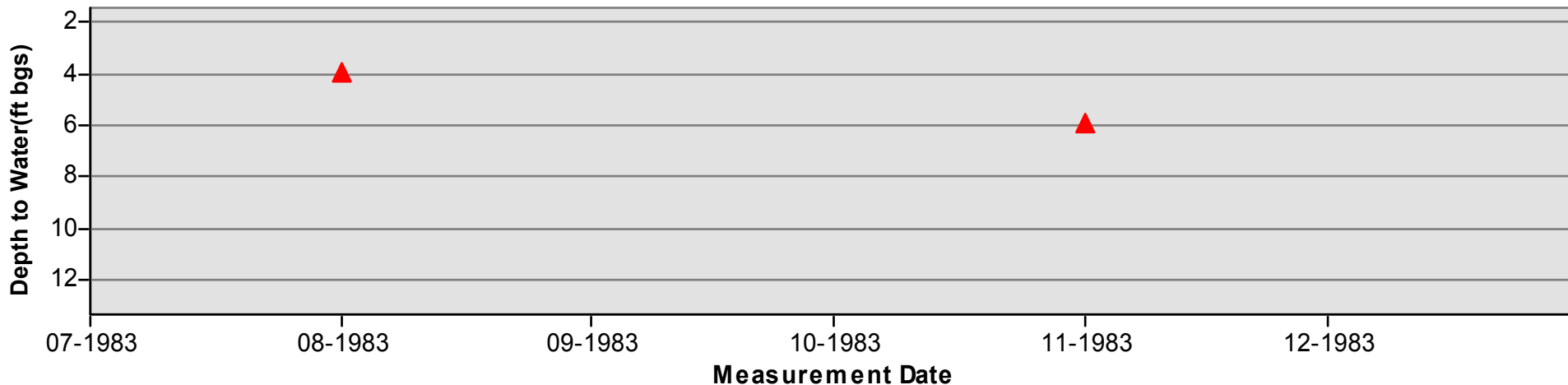
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



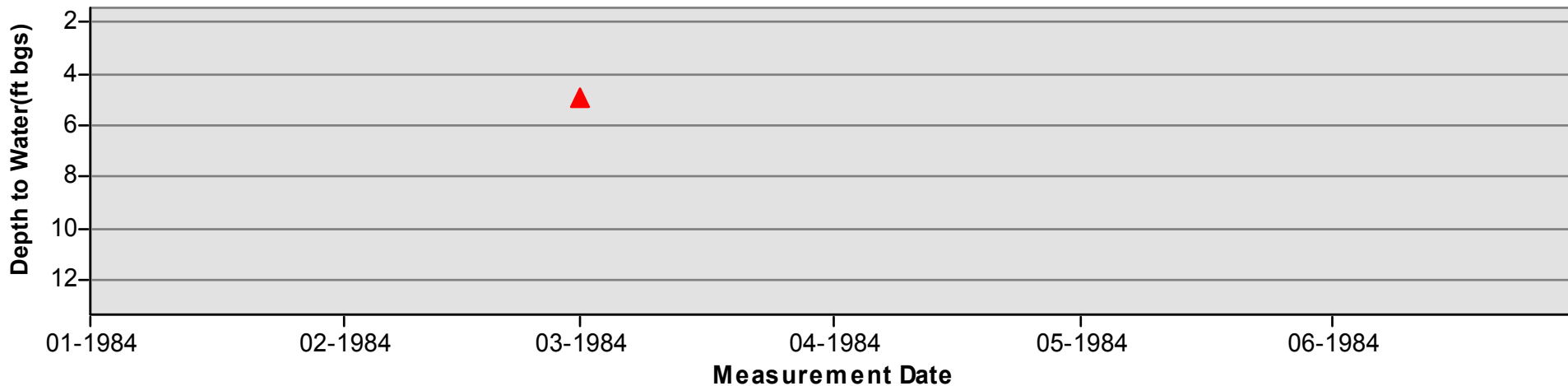
Groundwater Monitoring Location

136
1983

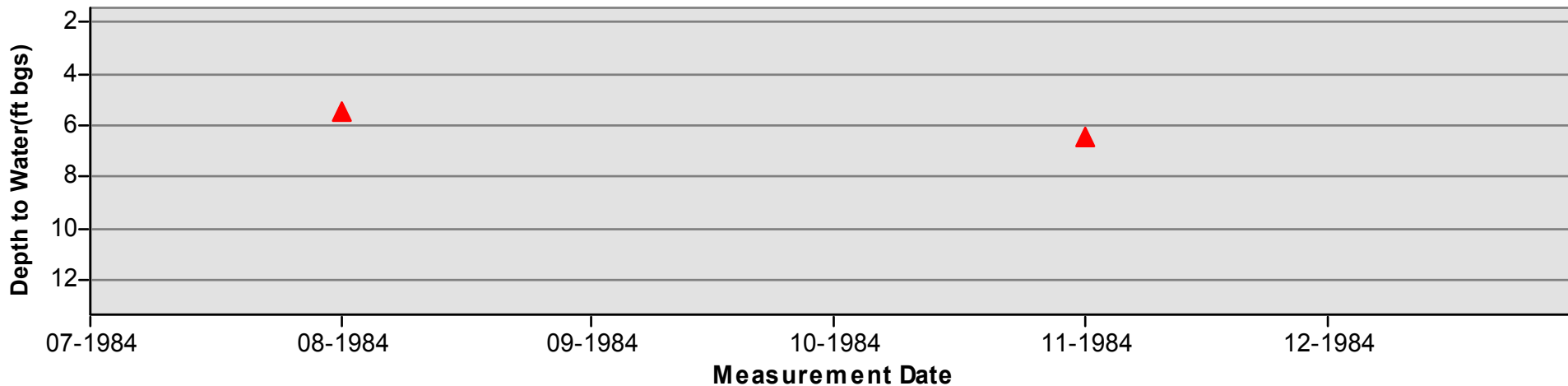
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



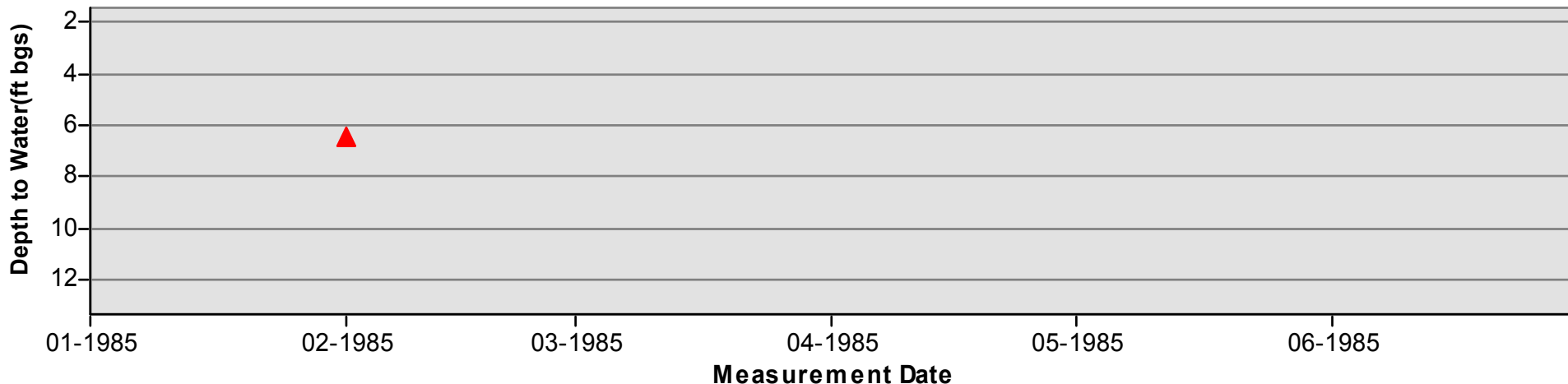
Groundwater Monitoring Location

136
1984

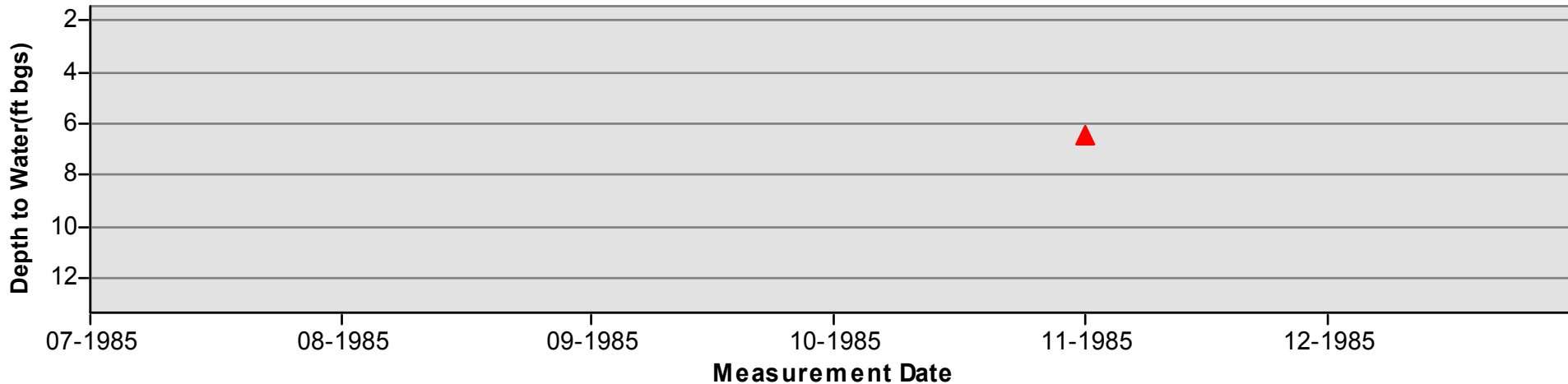
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



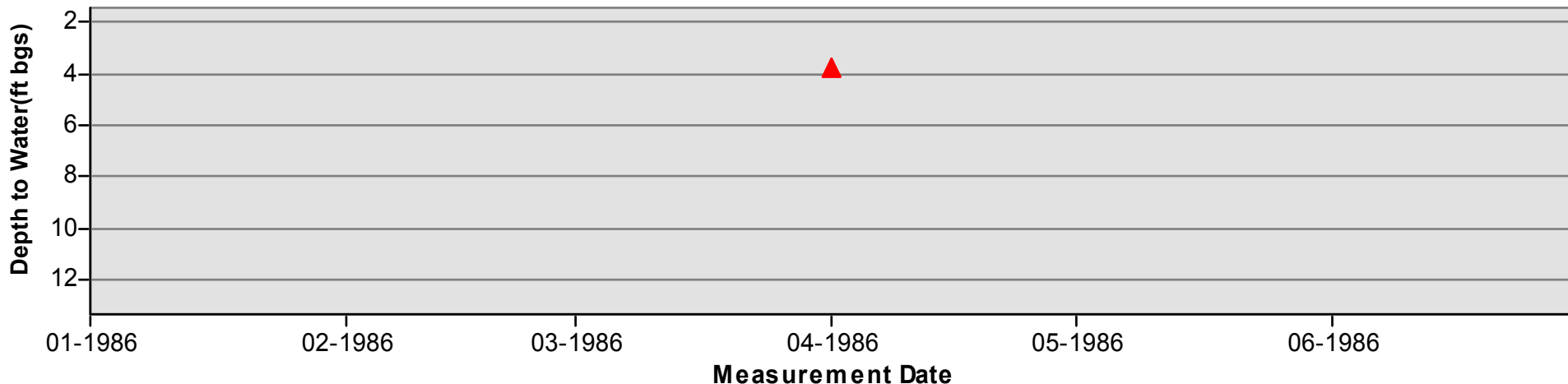
Groundwater Monitoring Location

136
1985

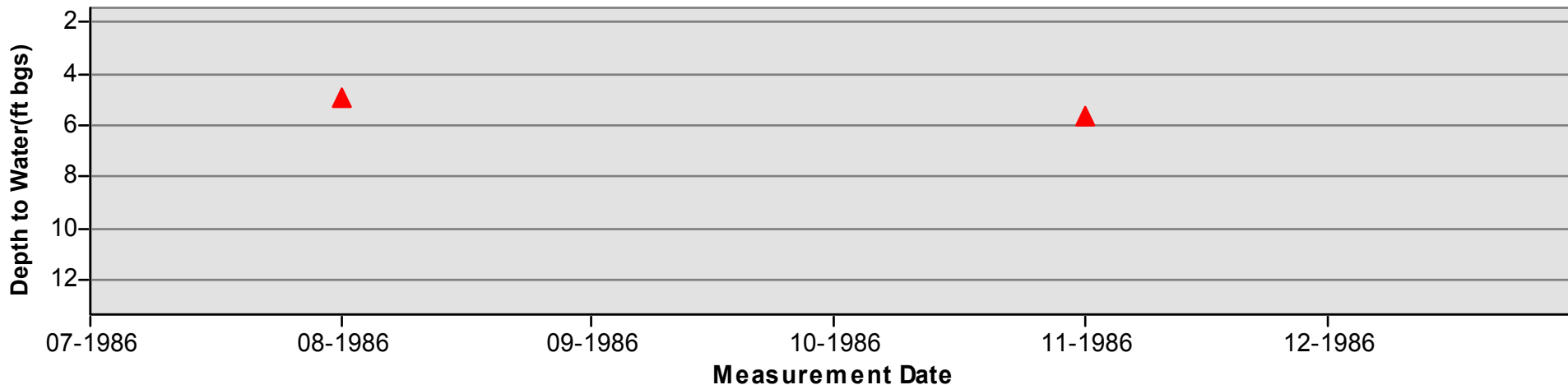
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



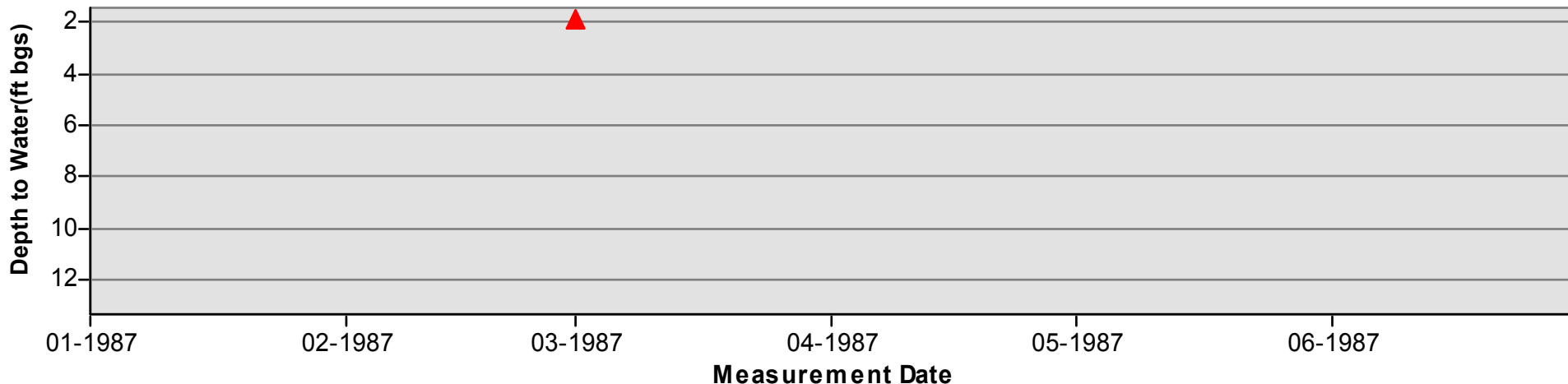
Groundwater Monitoring Location

136
1986

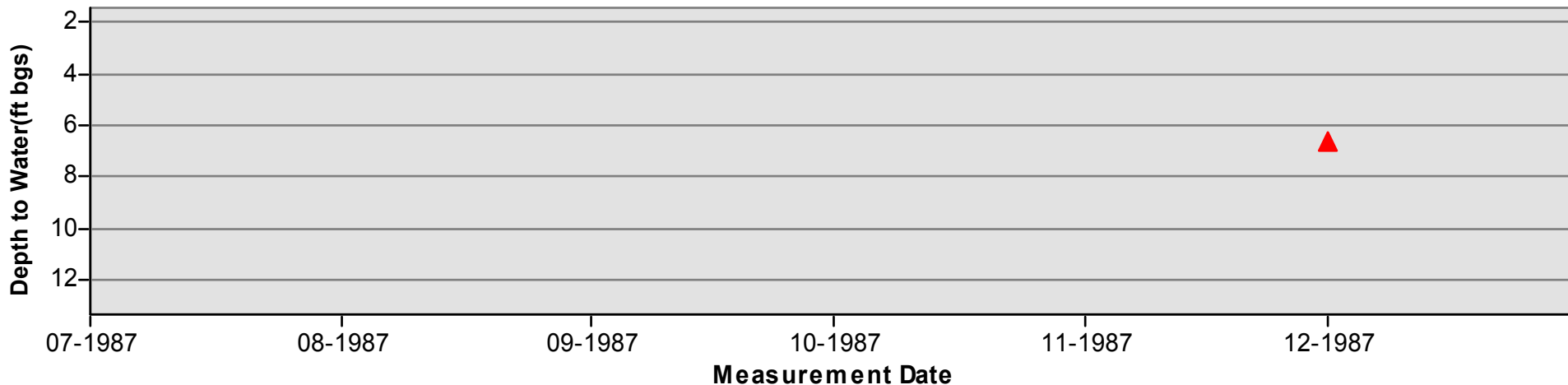
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



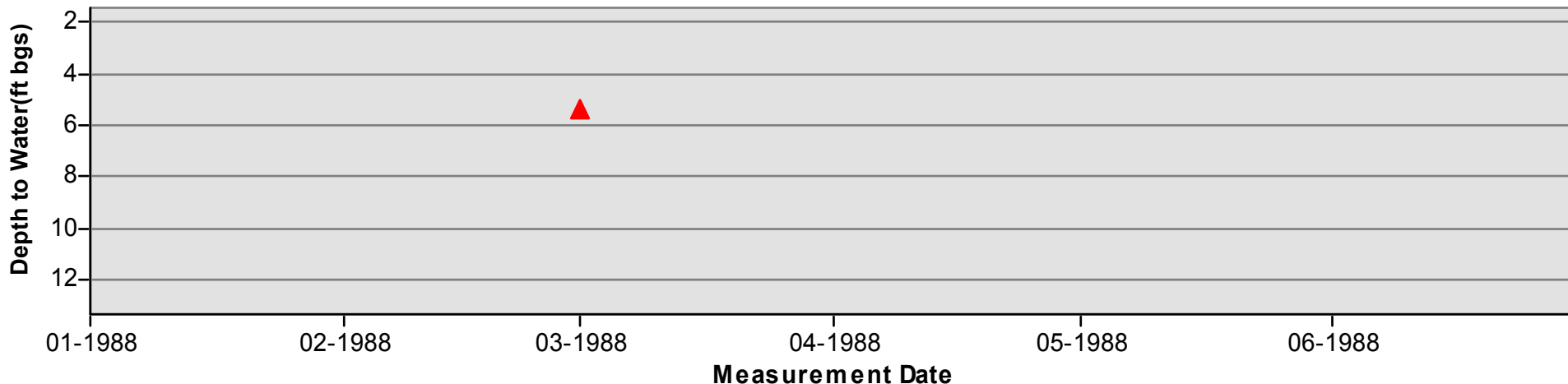
Groundwater Monitoring Location

136
1987

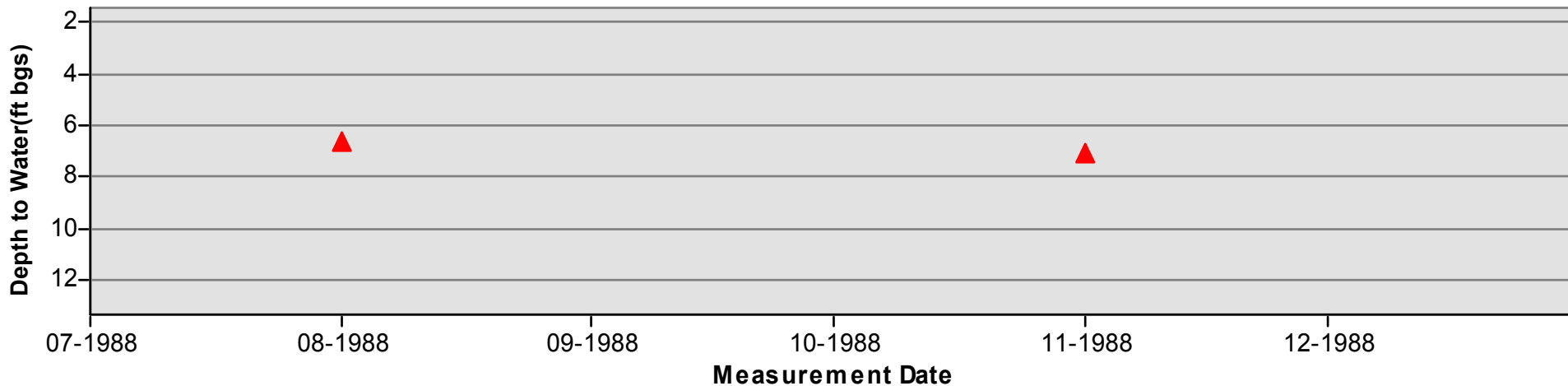
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



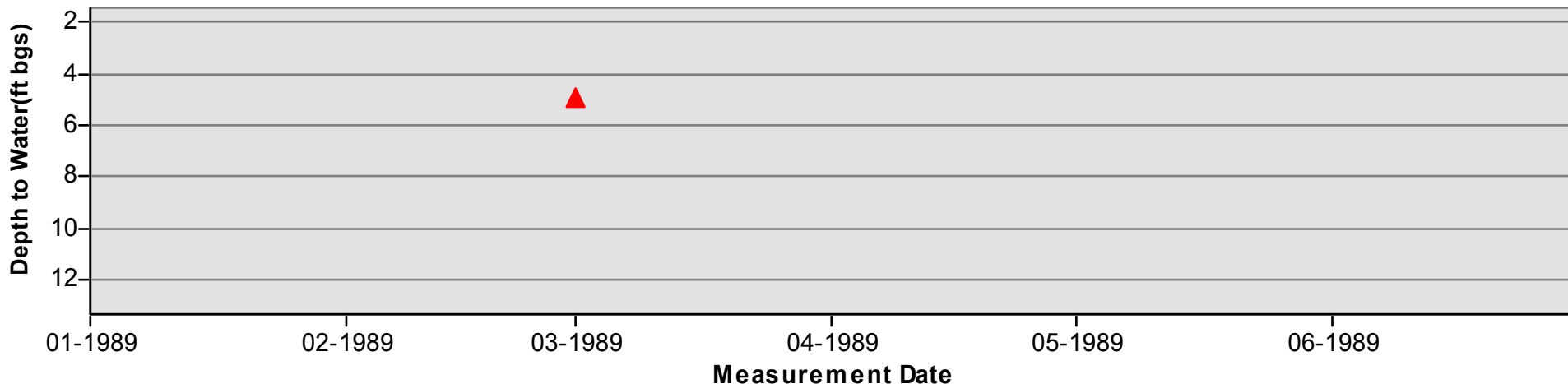
Groundwater Monitoring Location

136
1988

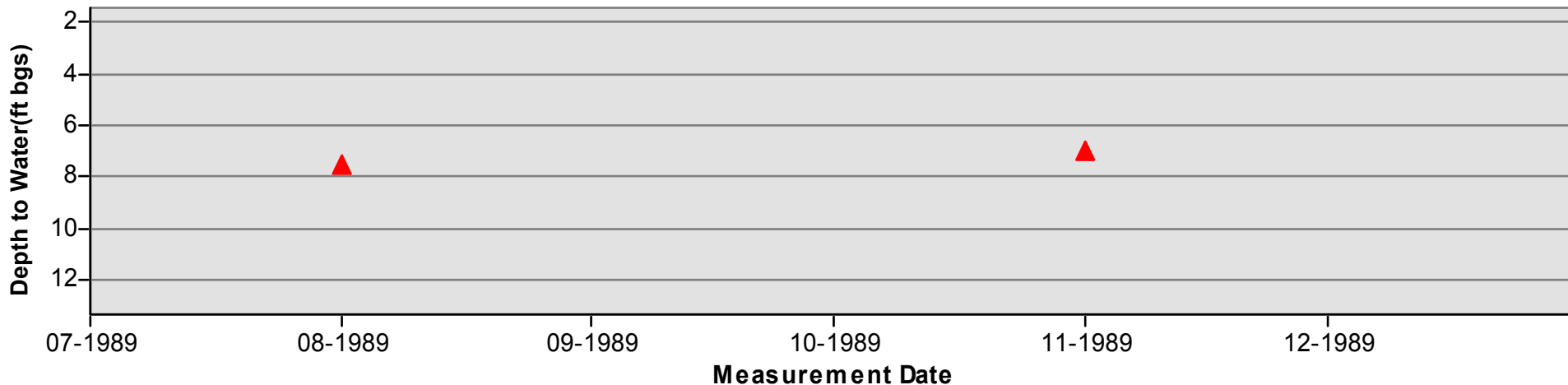
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



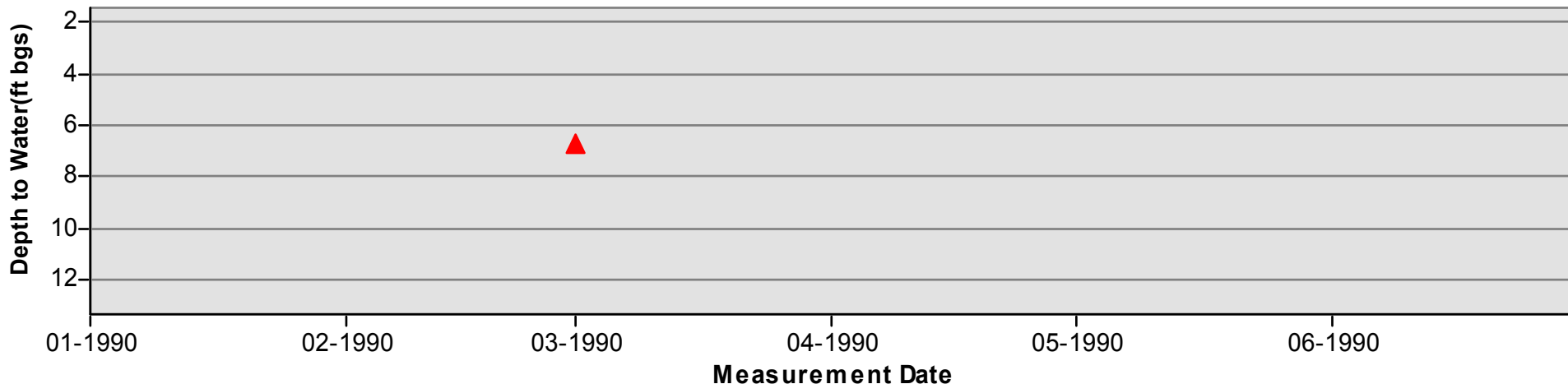
Groundwater Monitoring Location

136
1989

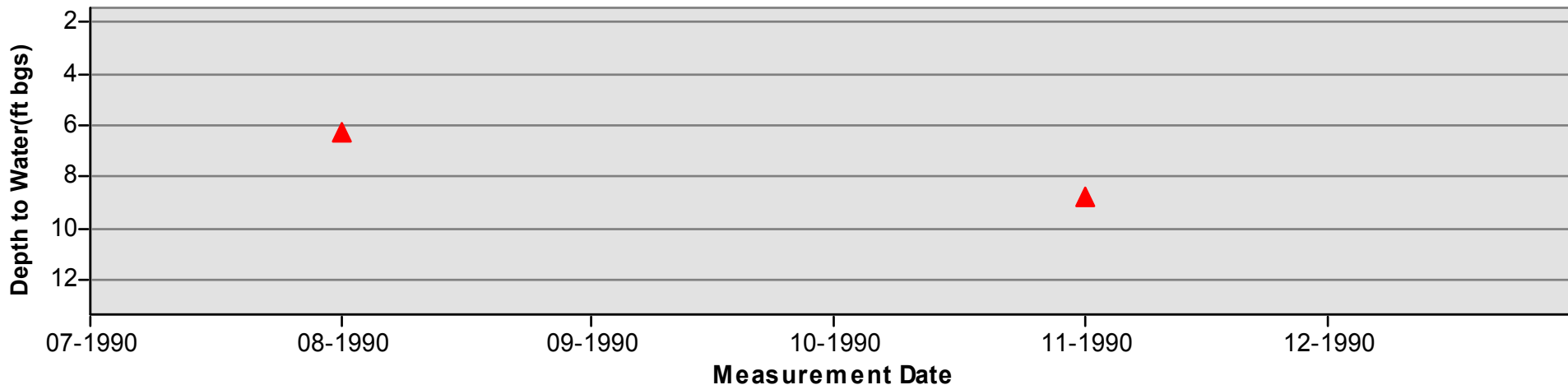
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



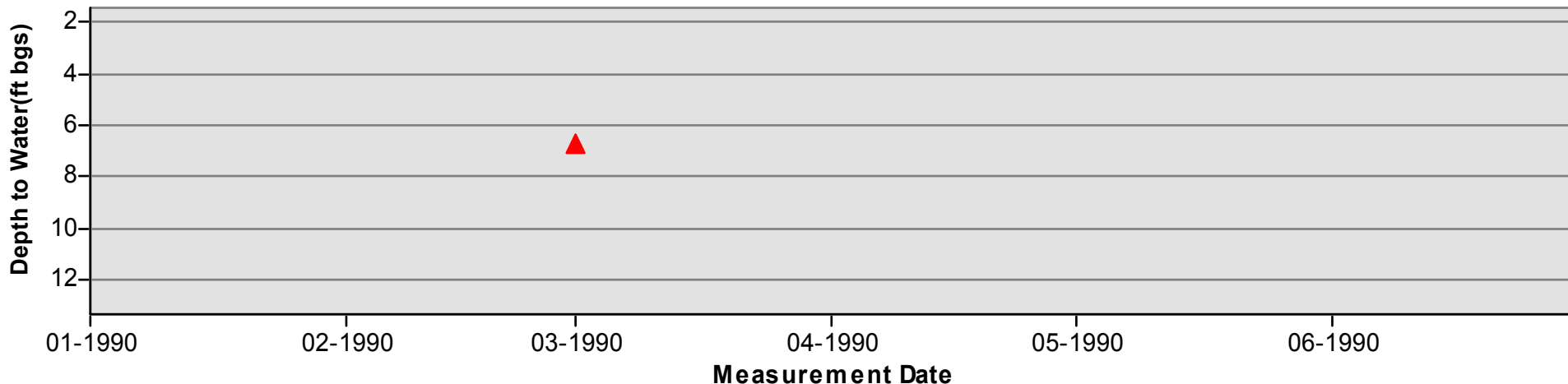
Groundwater Monitoring Location

136
1990

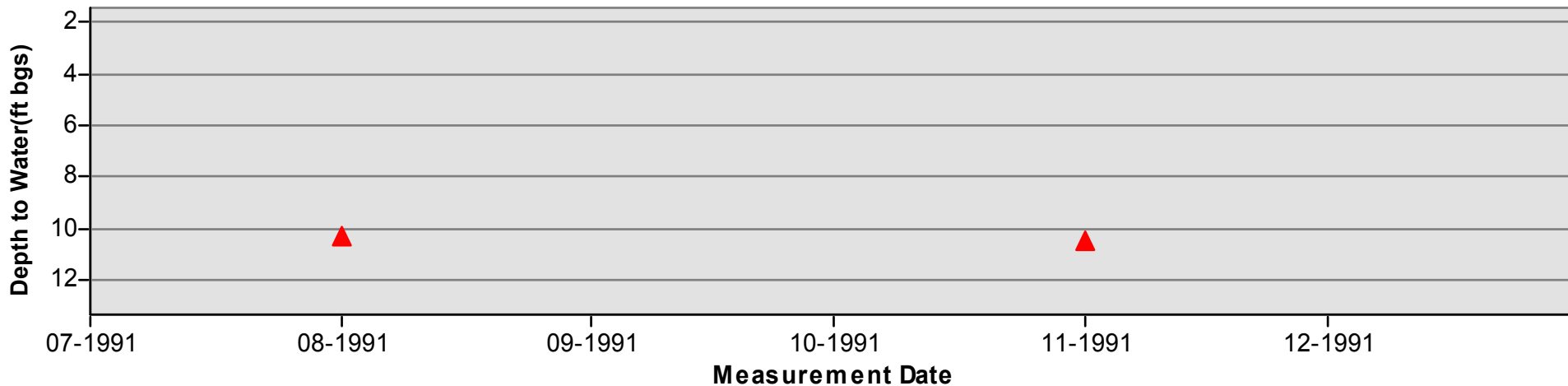
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



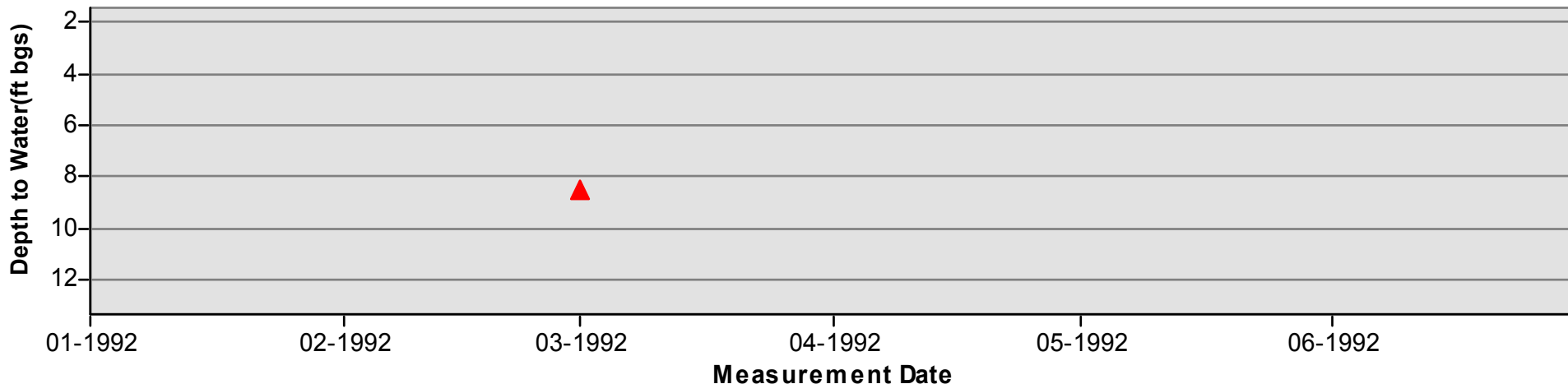
Groundwater Monitoring Location

136
1991

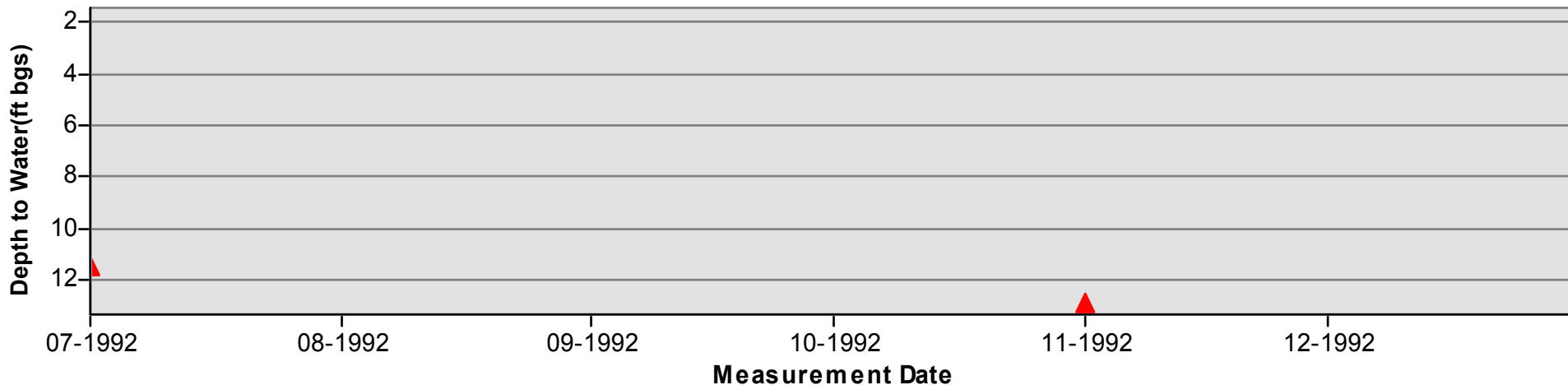
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



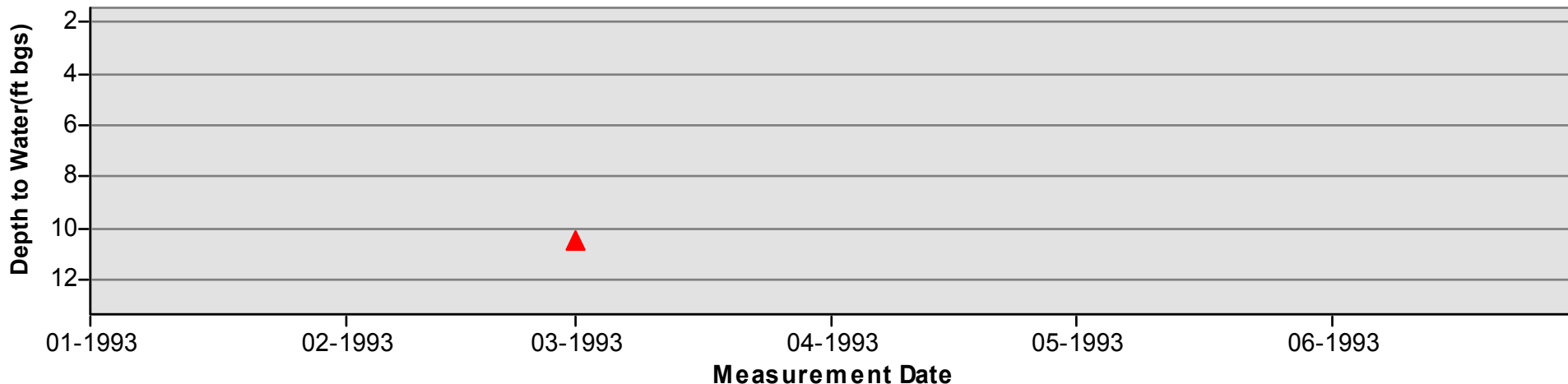
Groundwater Monitoring Location

136
1992

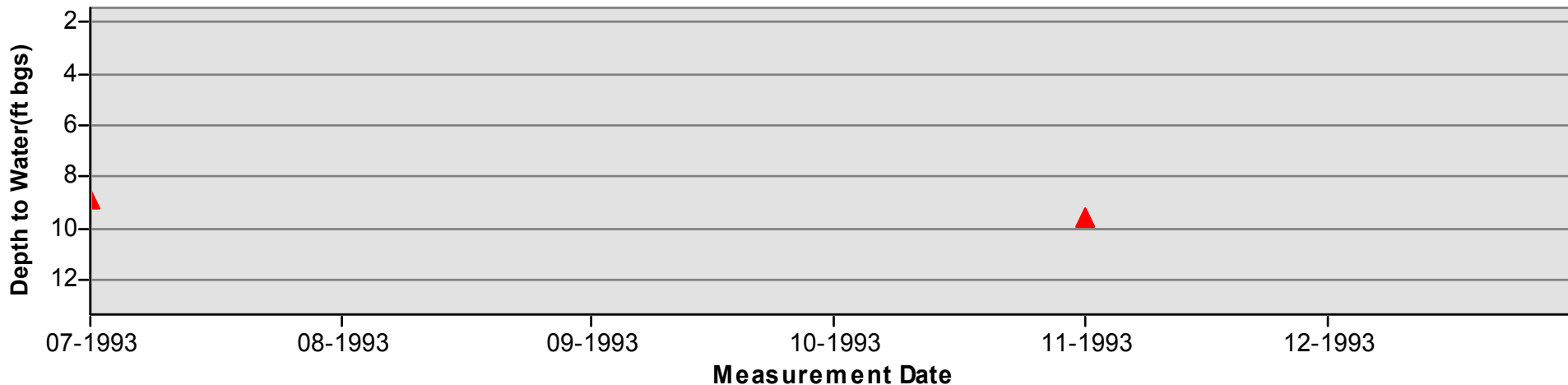
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



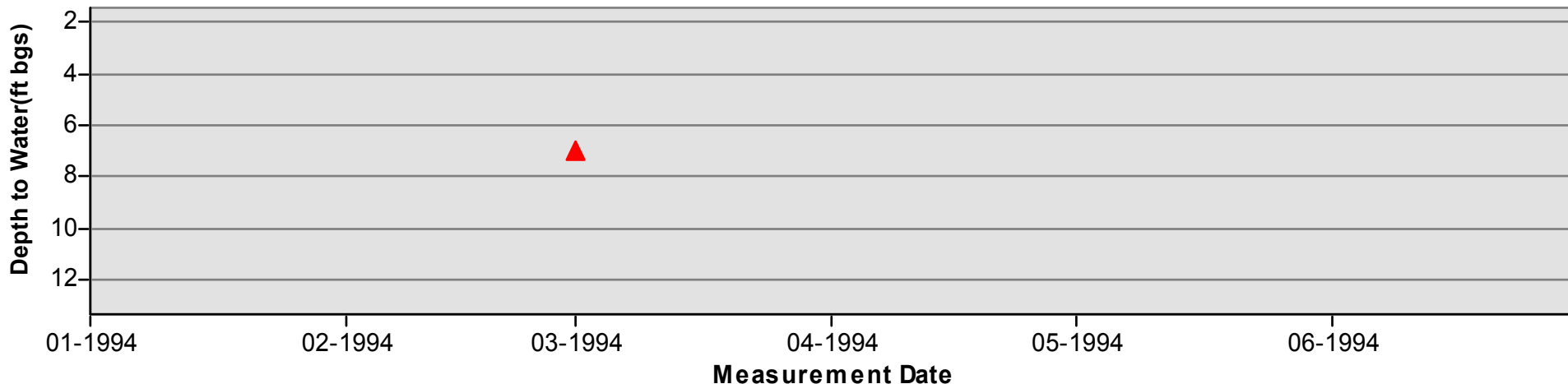
Groundwater Monitoring Location

136
1993

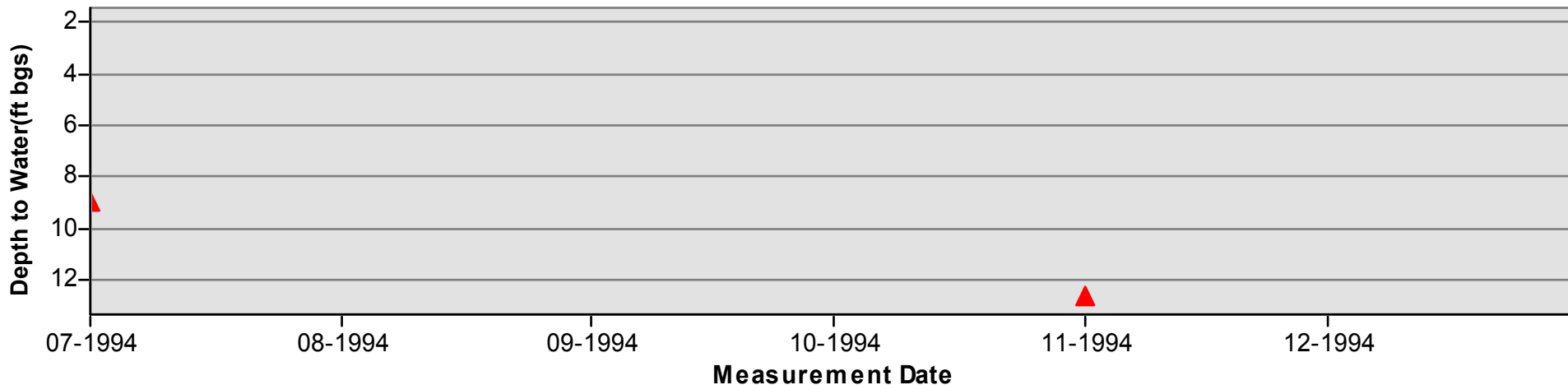
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



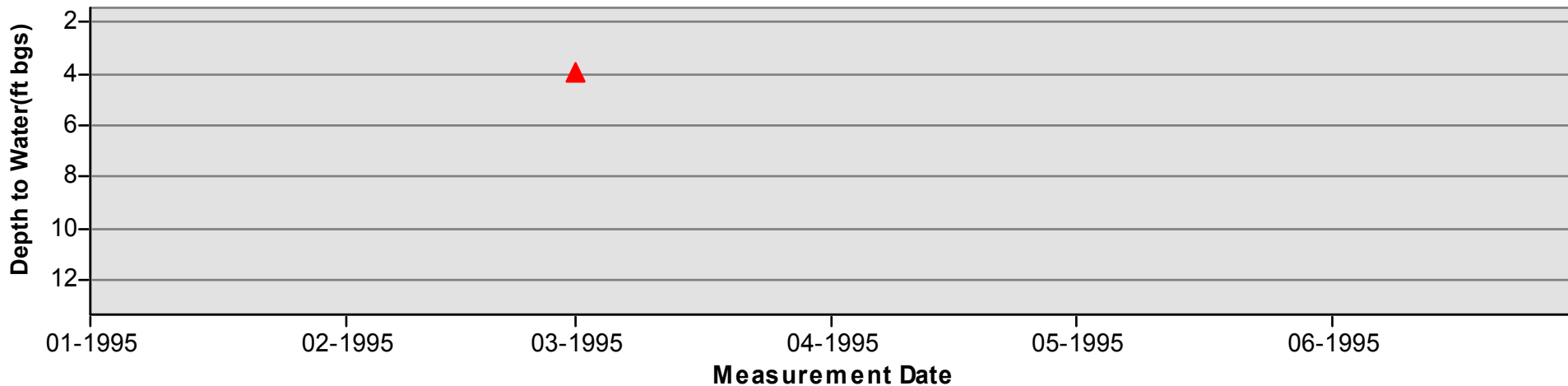
Groundwater Monitoring Location

136
1994

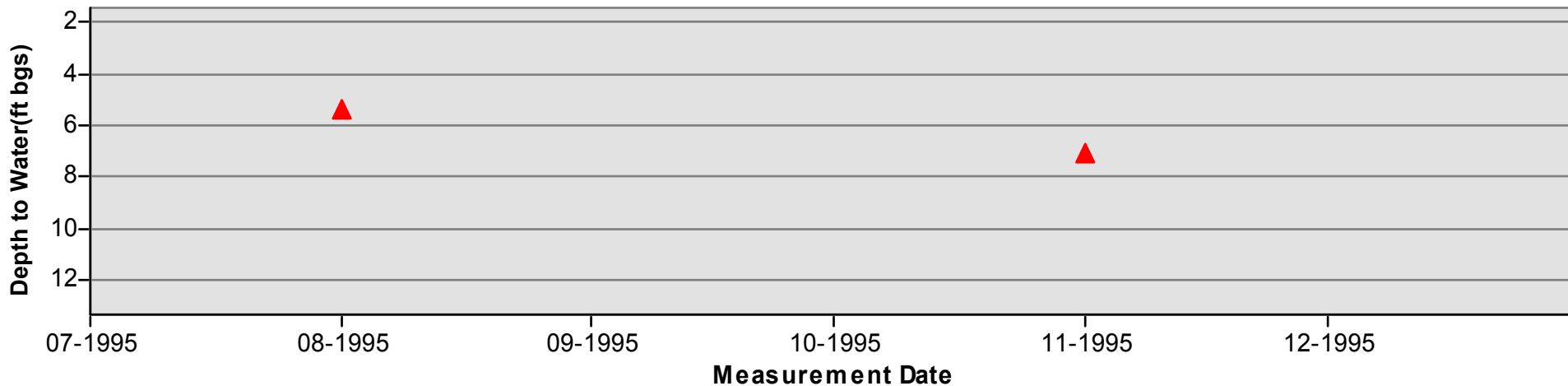
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



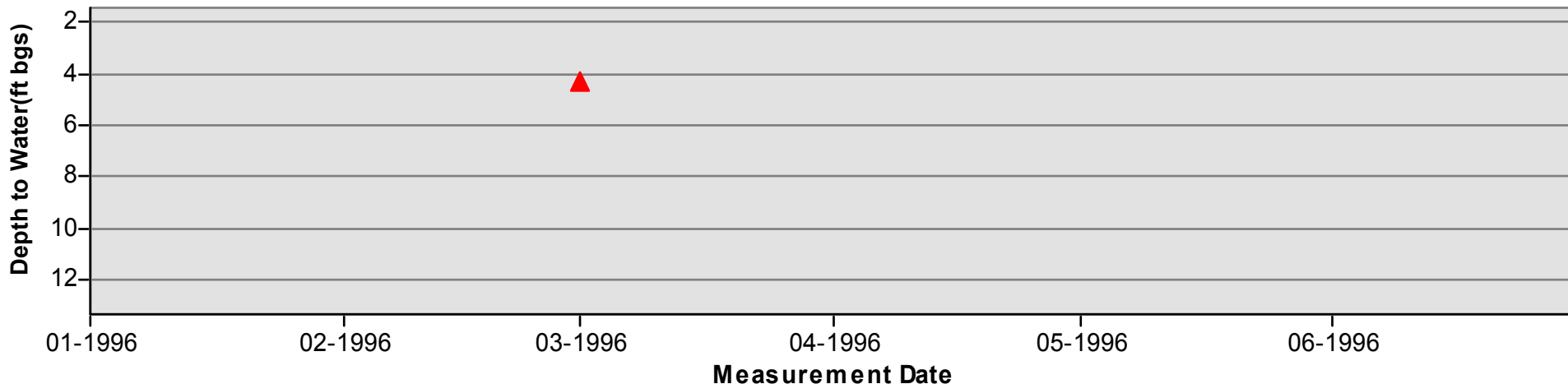
Groundwater Monitoring Location

136
1995

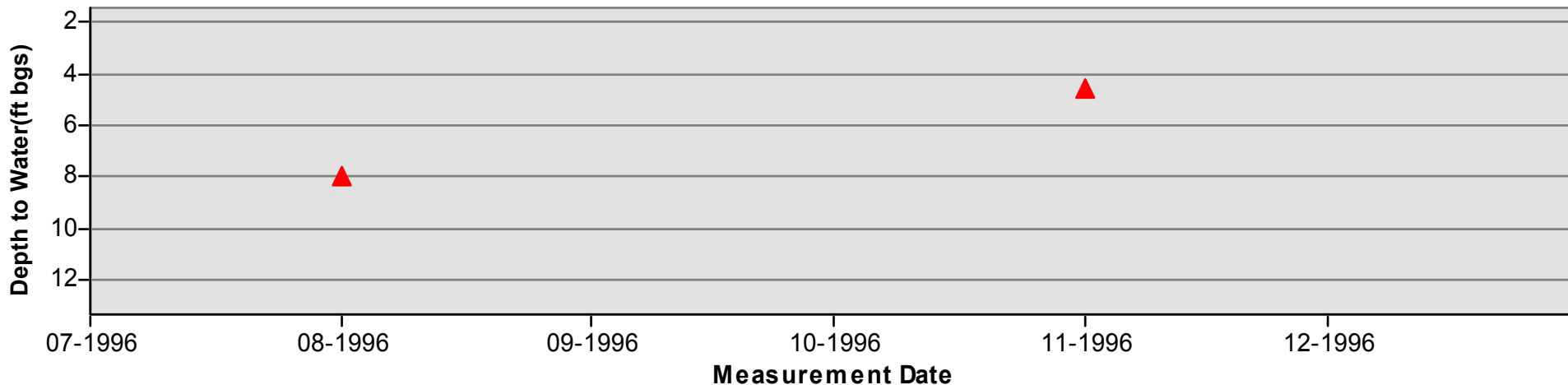
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



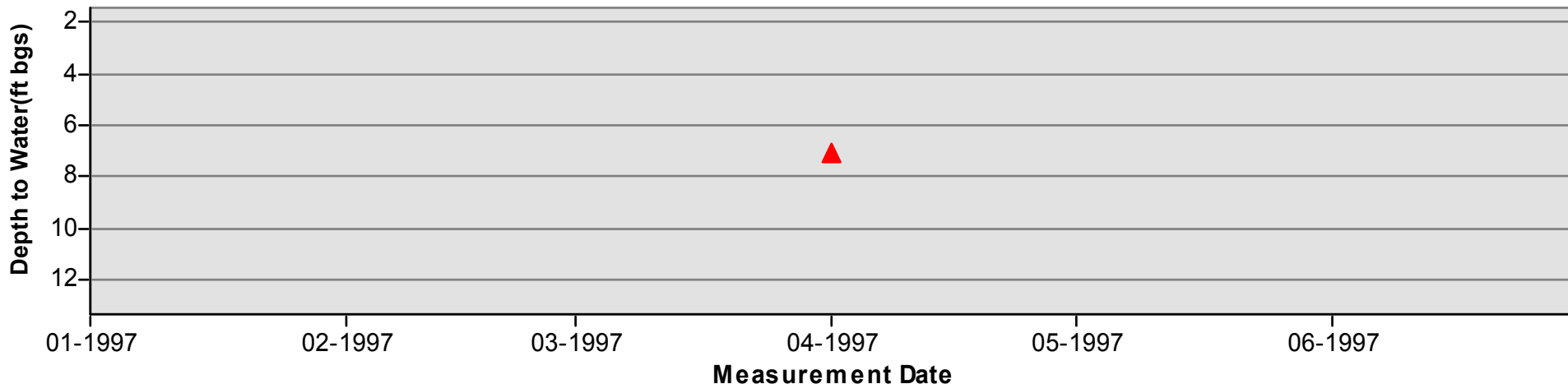
Groundwater Monitoring Location

136
1996

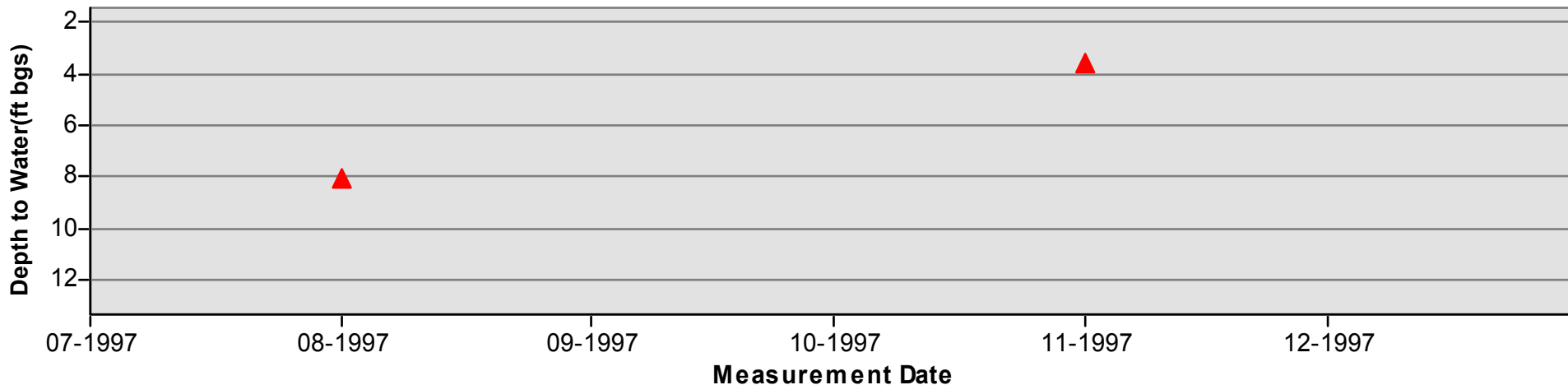
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



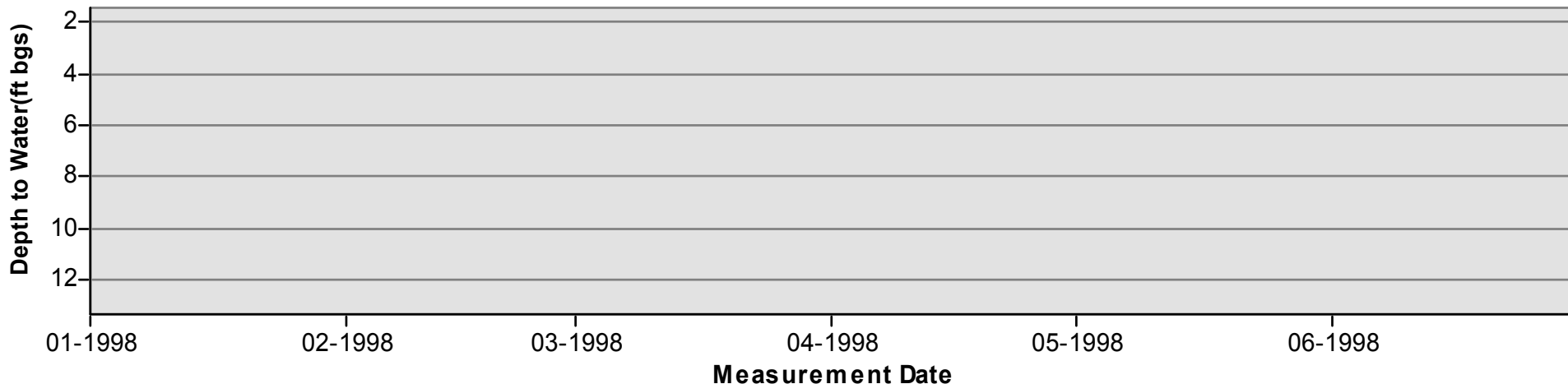
Groundwater Monitoring Location

136
1997

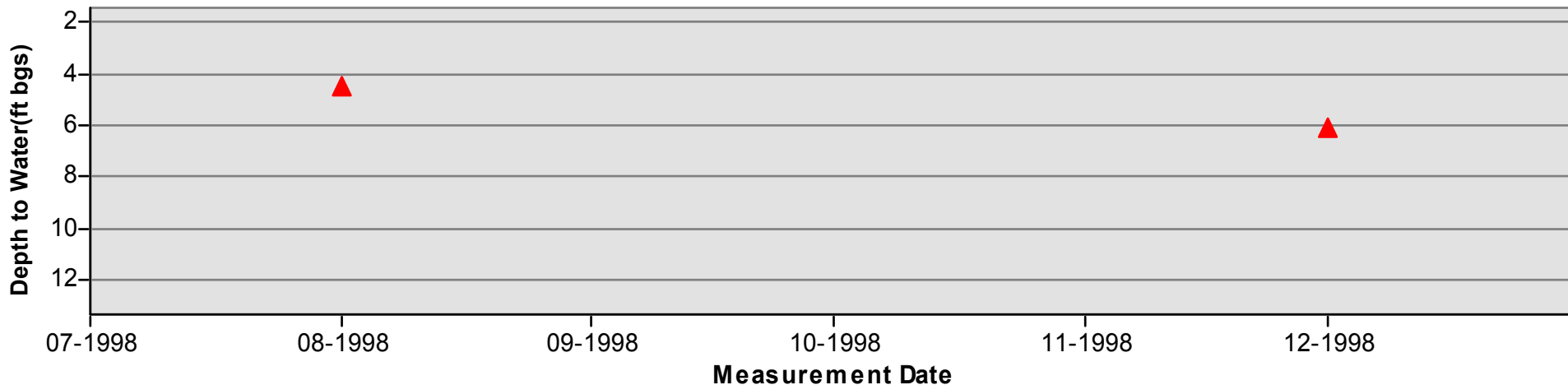
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



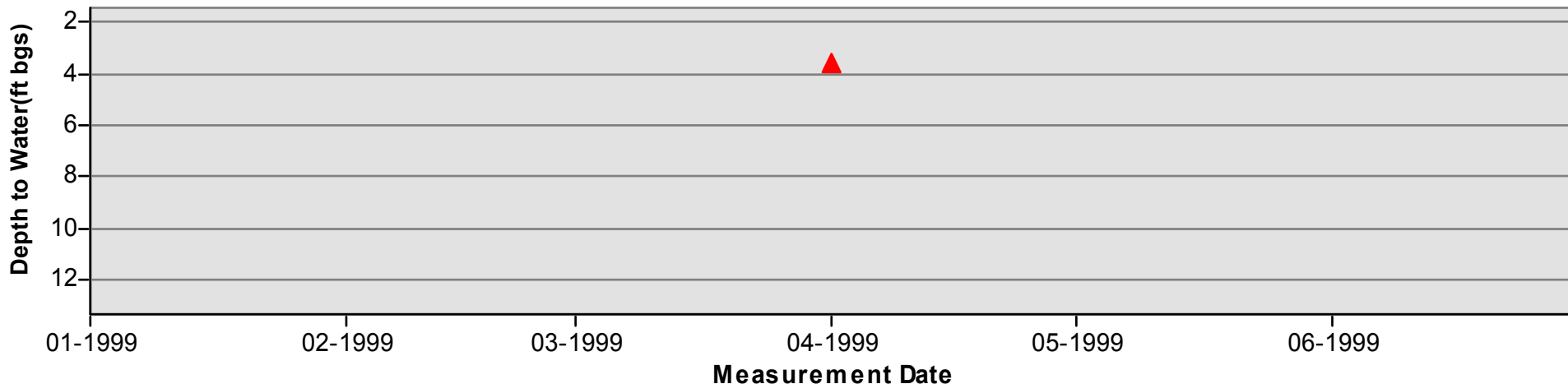
Groundwater Monitoring Location

136
1998

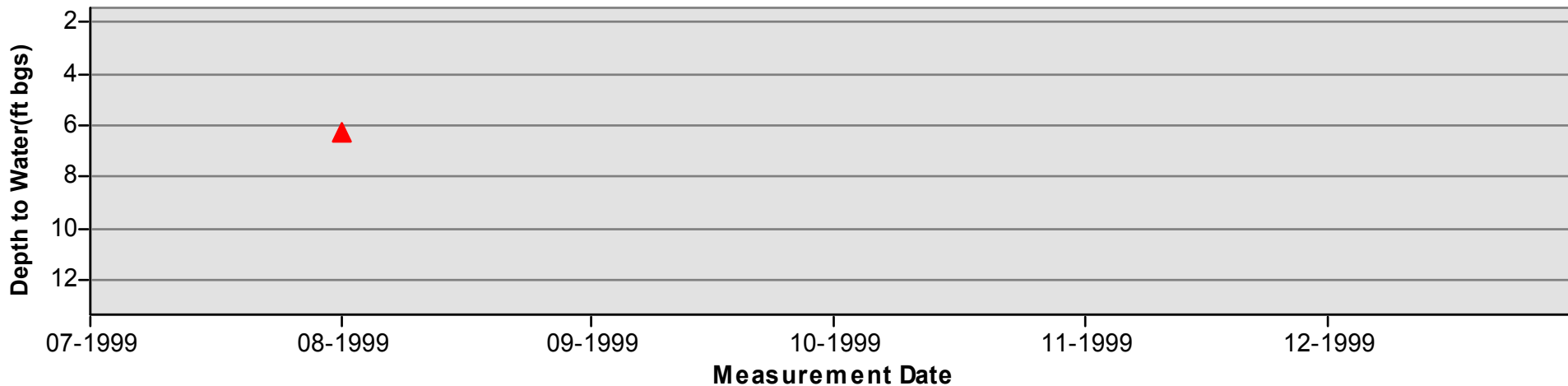
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



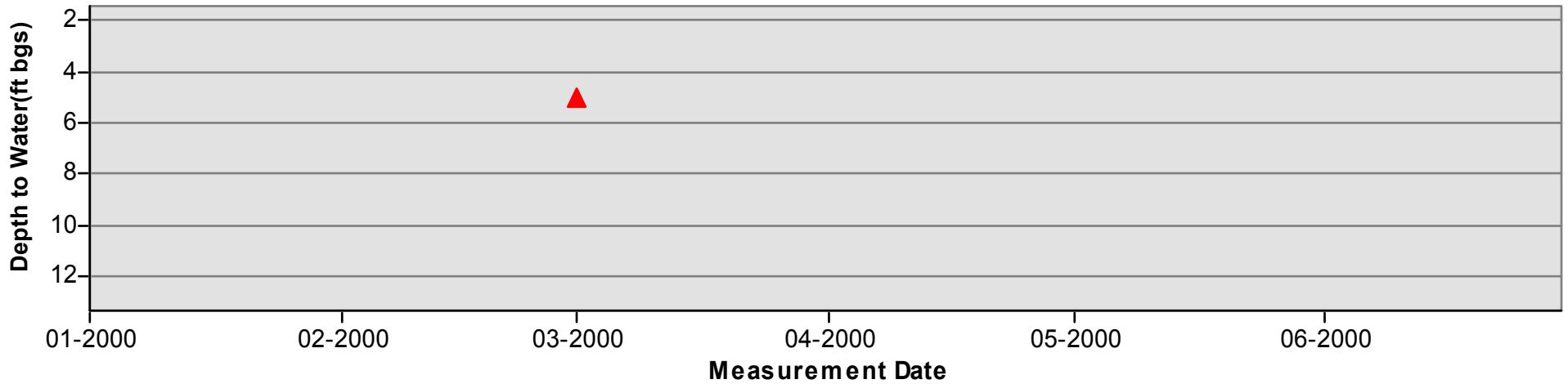
Groundwater Monitoring Location

136
1999

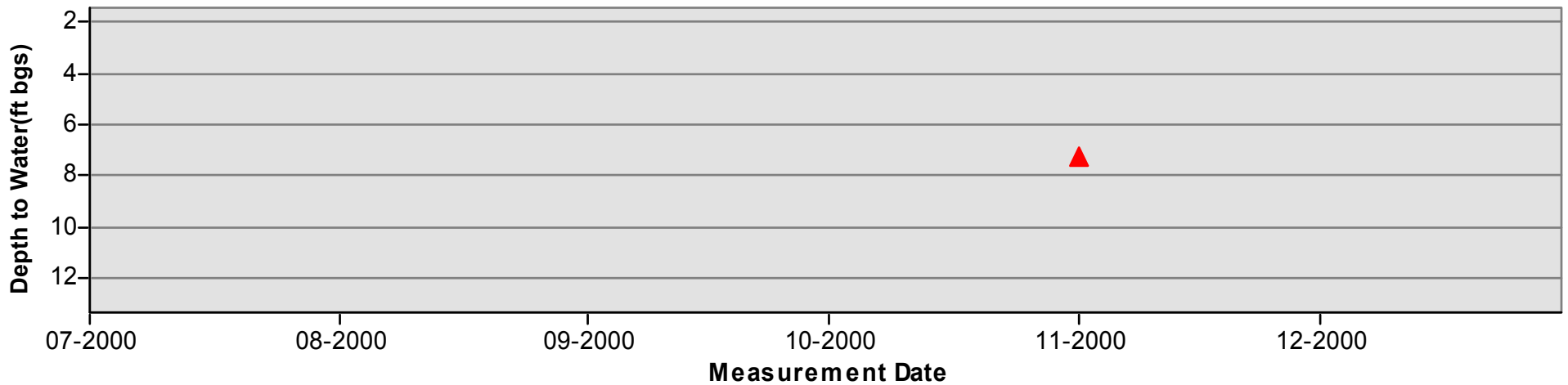
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



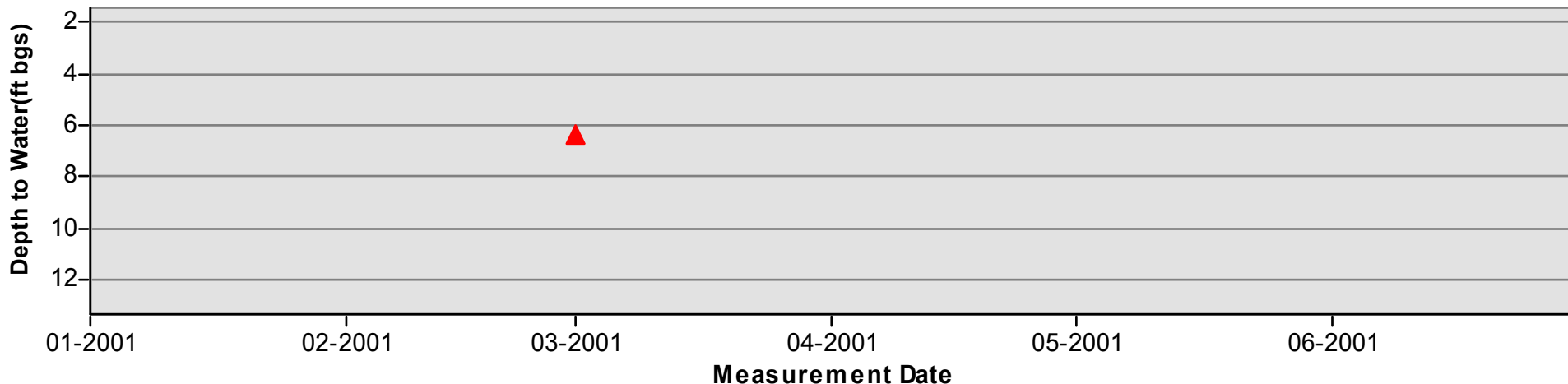
Groundwater Monitoring Location

136
2000

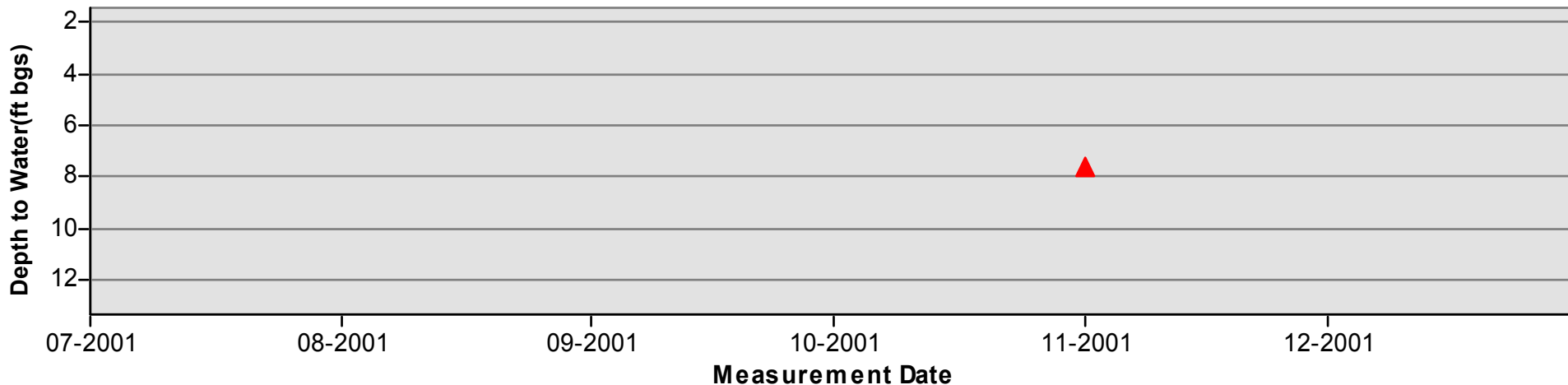
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



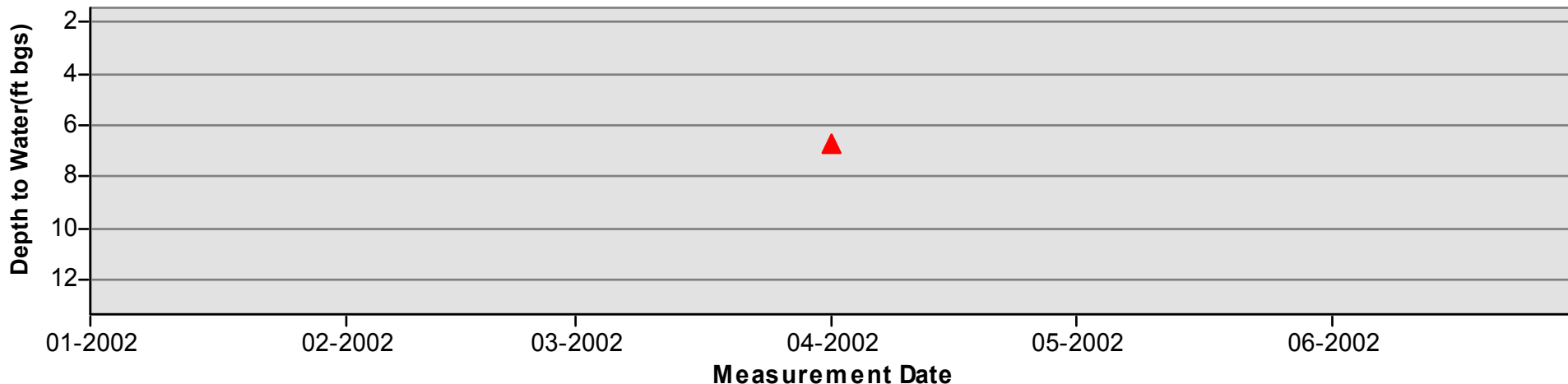
Groundwater Monitoring Location

136
2001

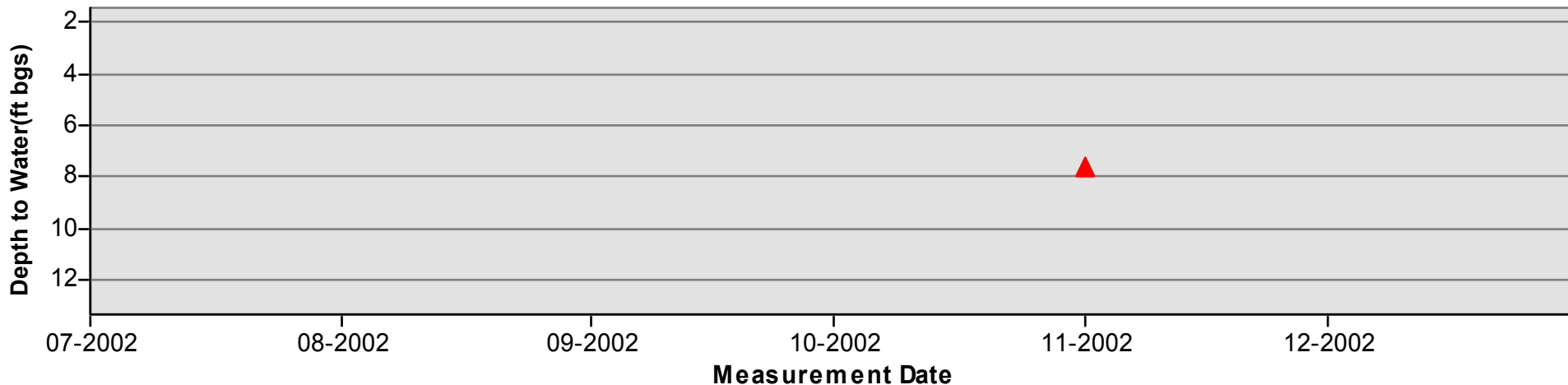
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



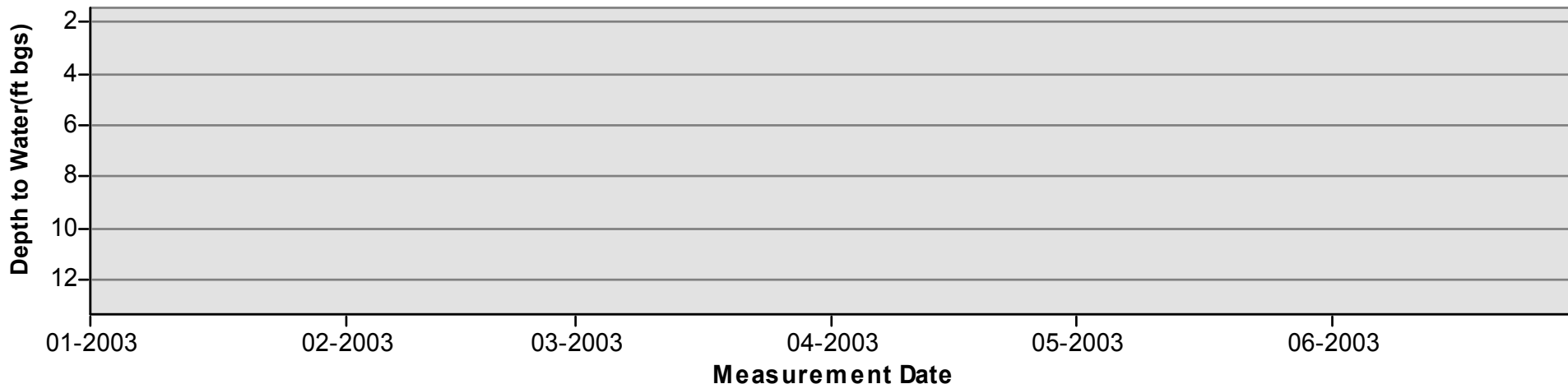
Groundwater Monitoring Location

136
2002

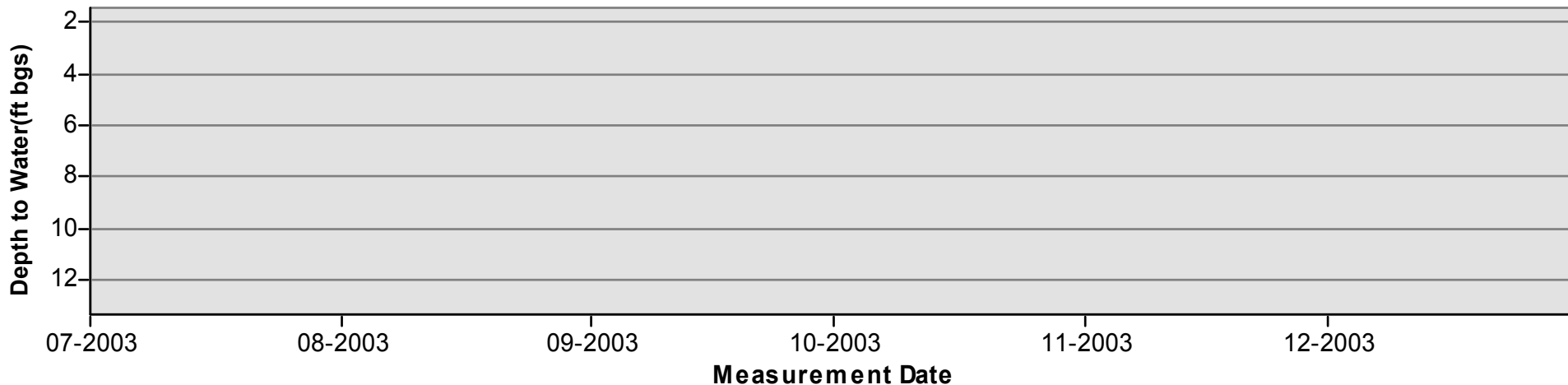
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



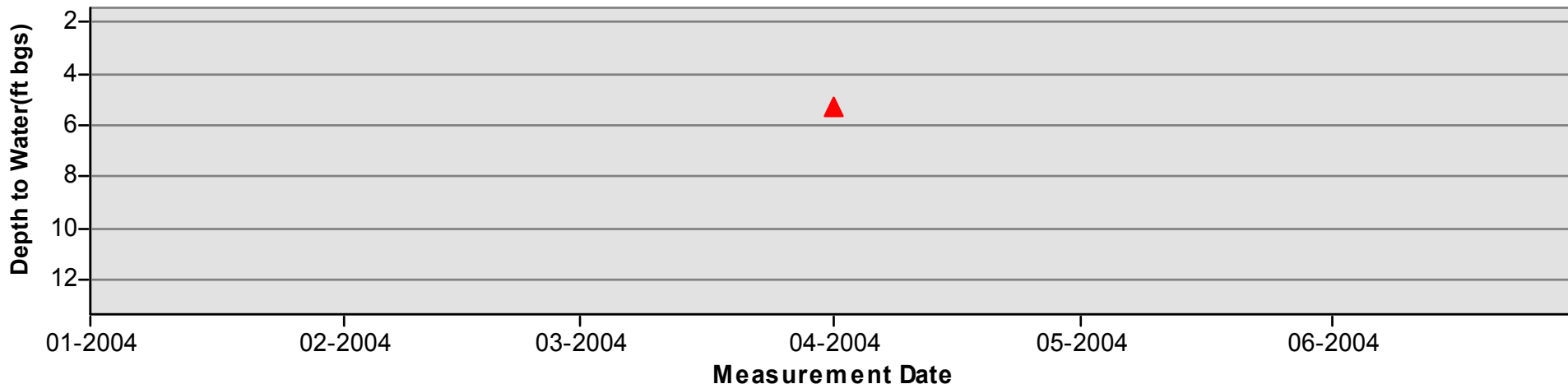
Groundwater Monitoring Location

136
2003

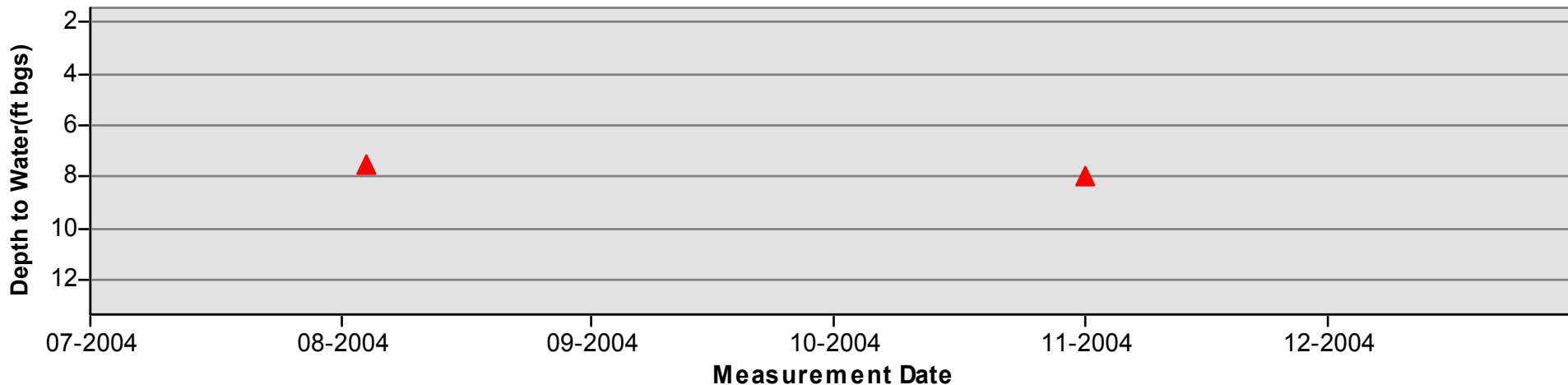
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



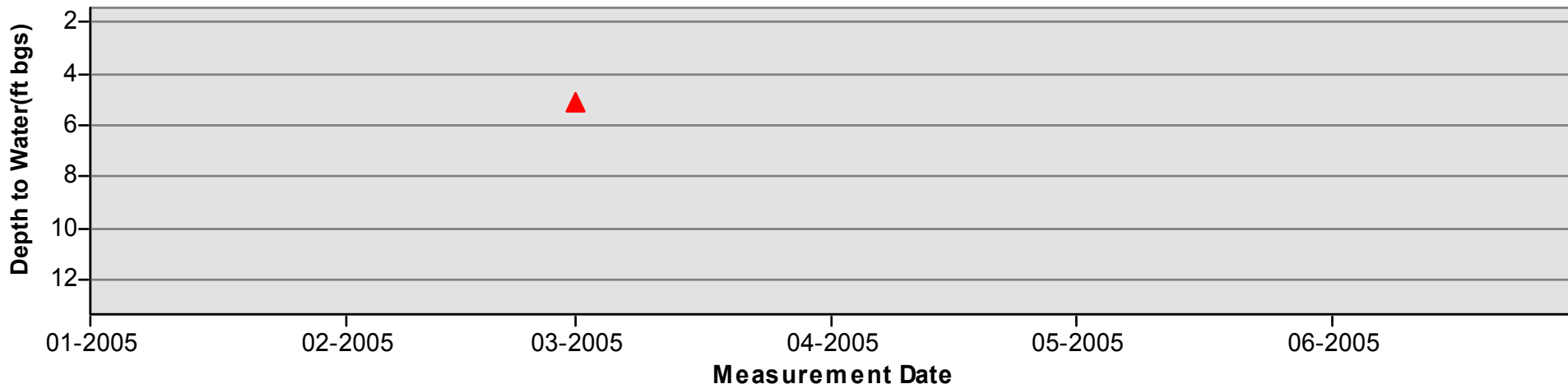
Groundwater Monitoring Location

136
2004

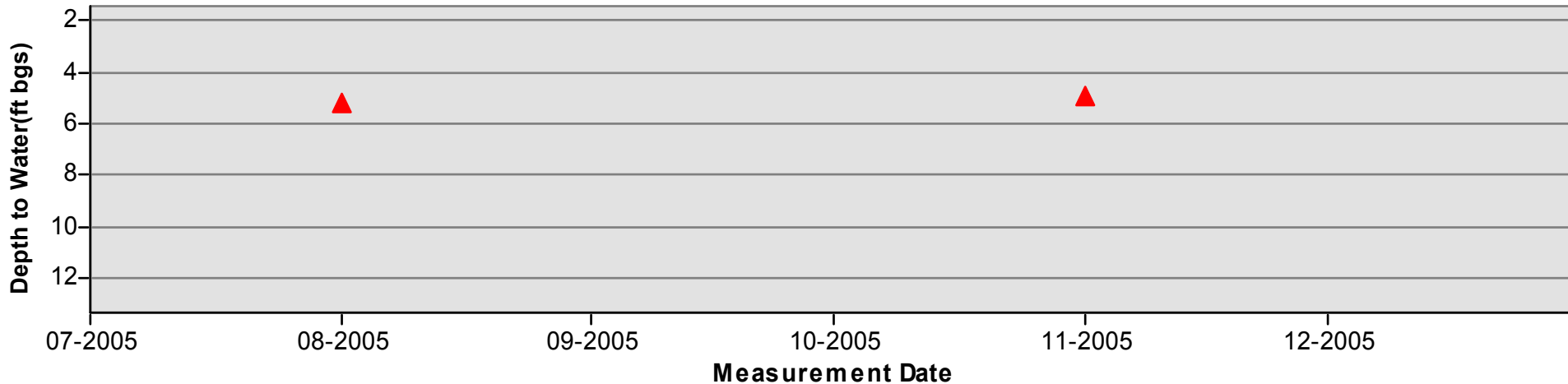
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



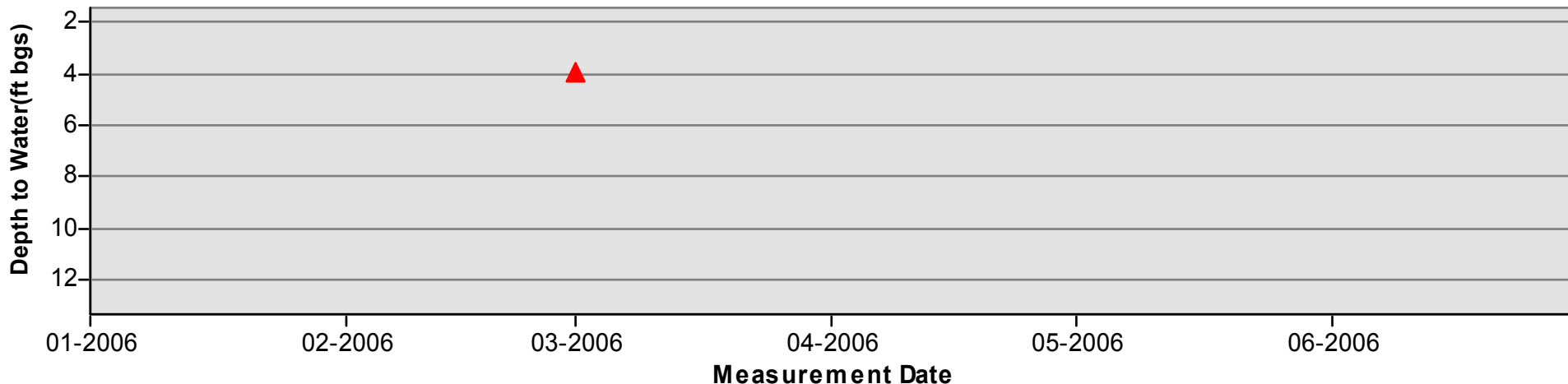
Groundwater Monitoring Location

136
2005

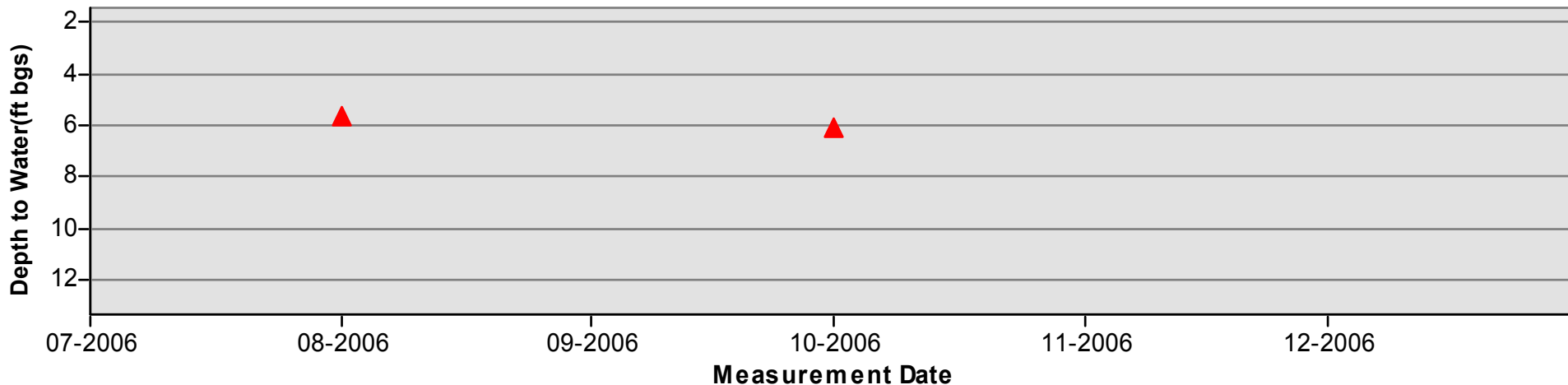
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



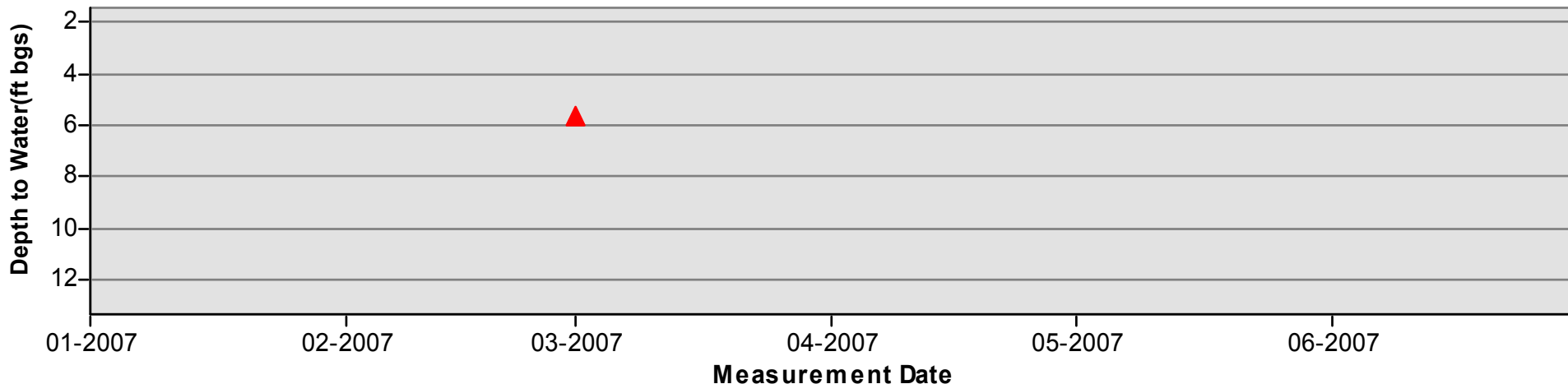
Groundwater Monitoring Location

136
2006

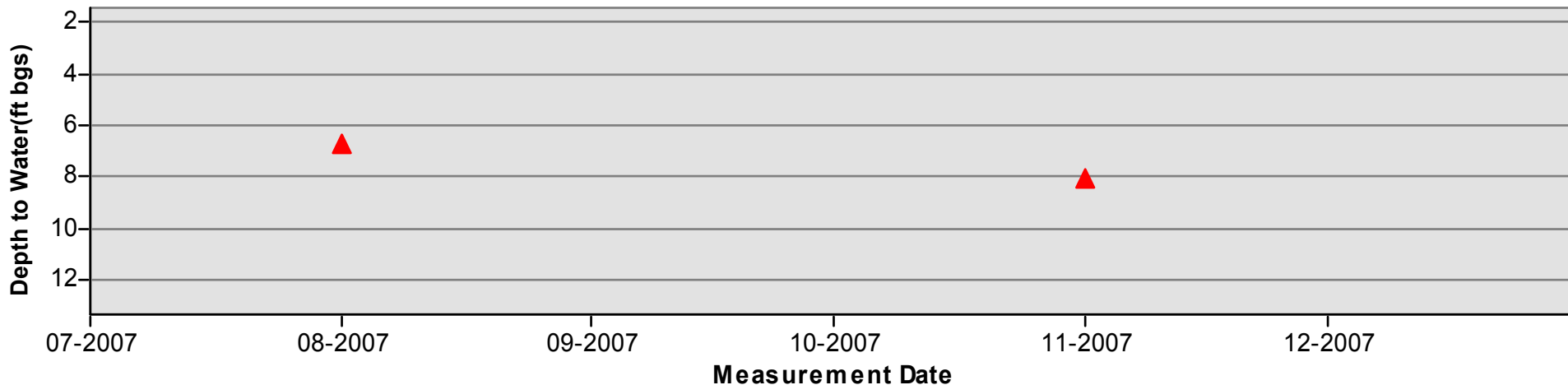
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



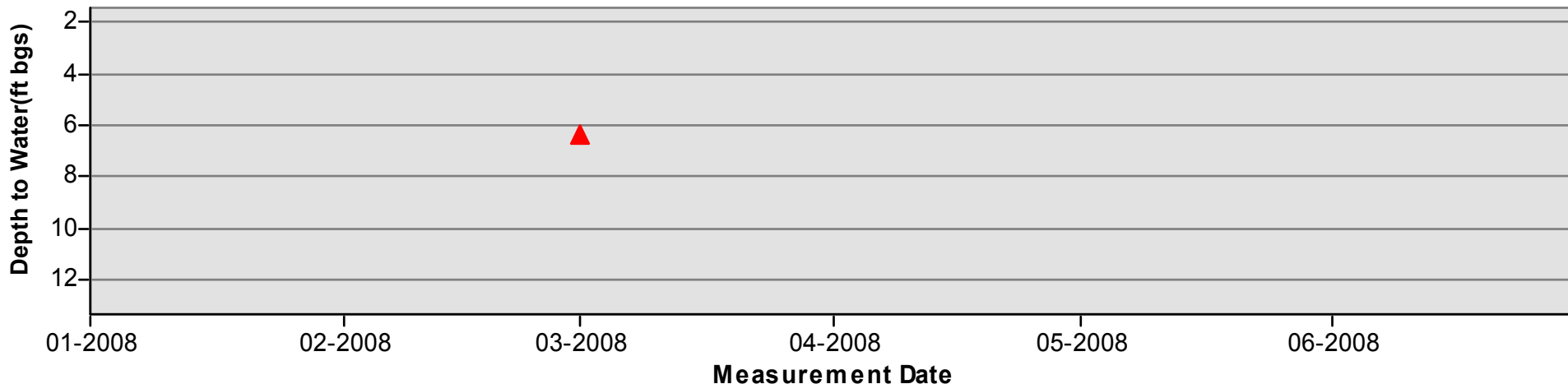
Groundwater Monitoring Location

136
2007

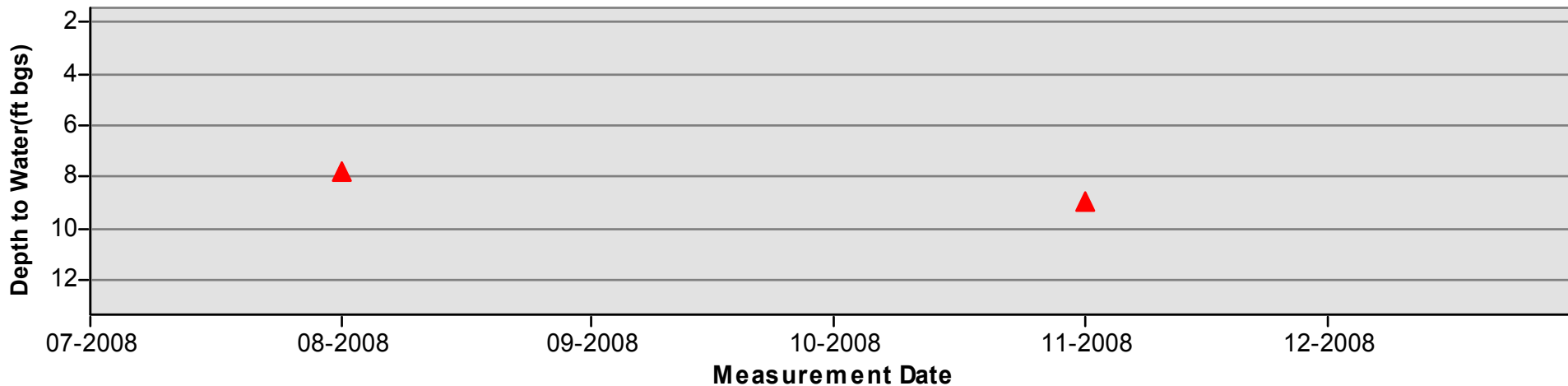
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



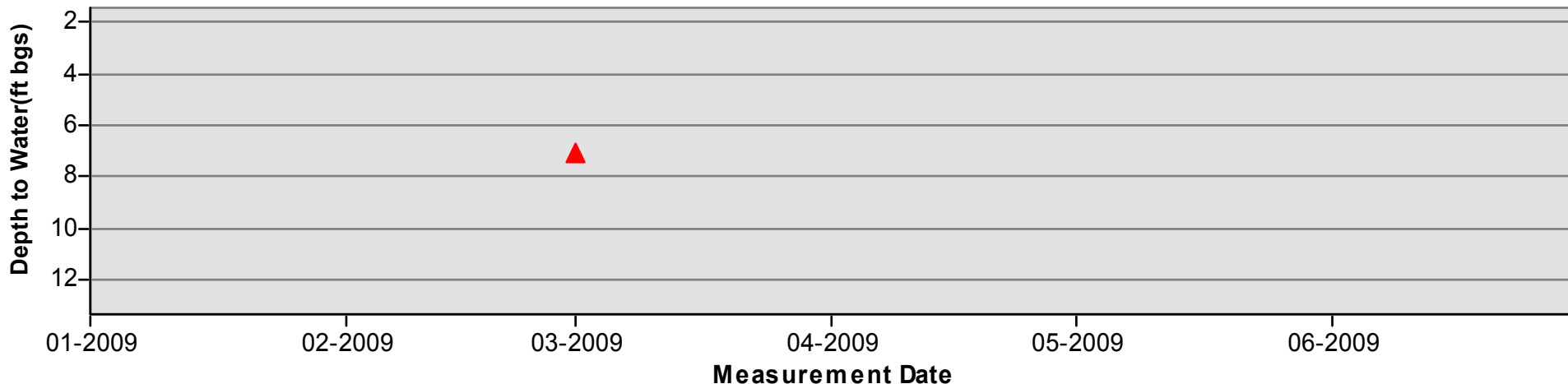
Groundwater Monitoring Location

136
2008

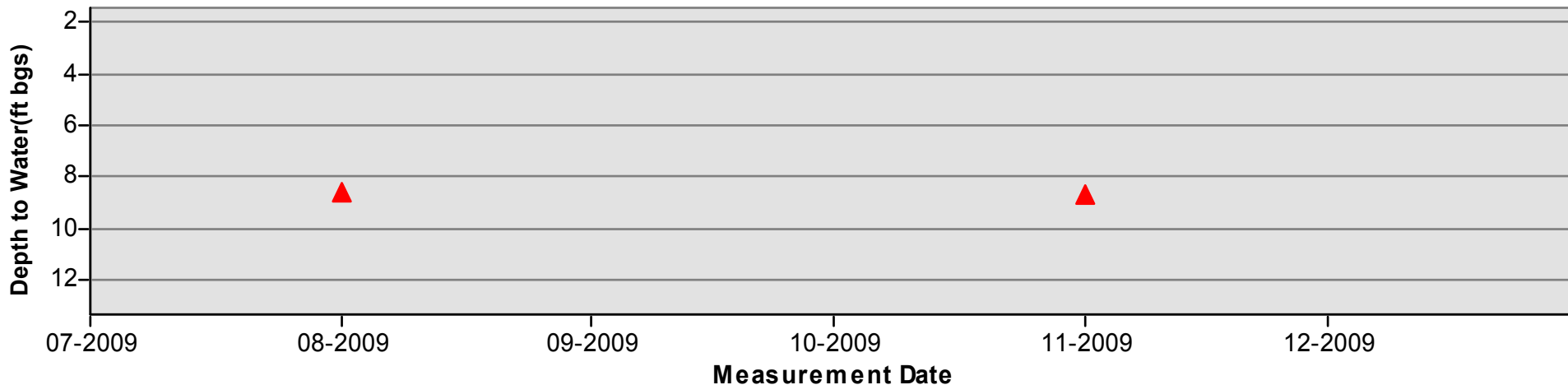
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



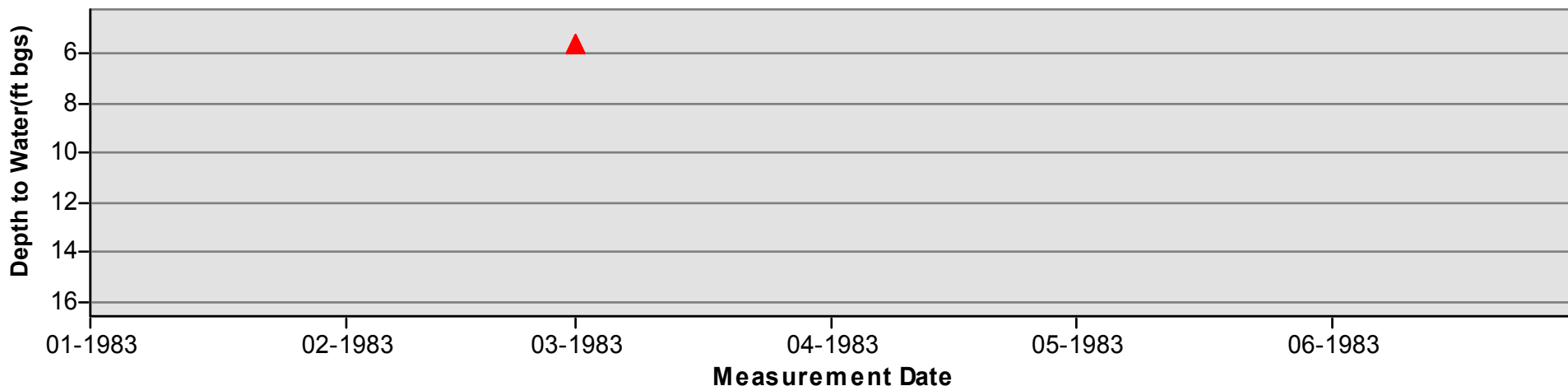
Groundwater Monitoring Location

136
2009

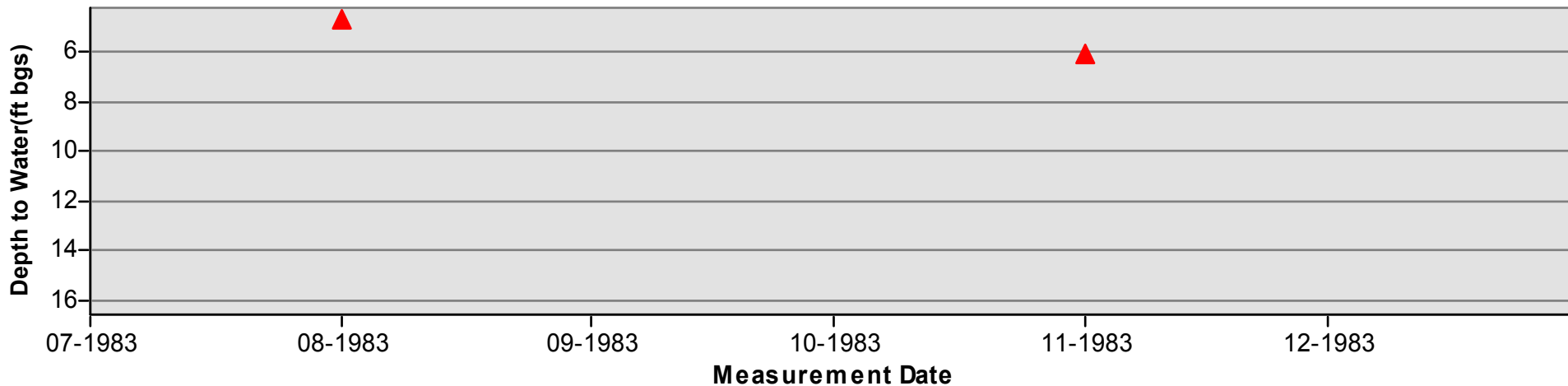
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June






July through December



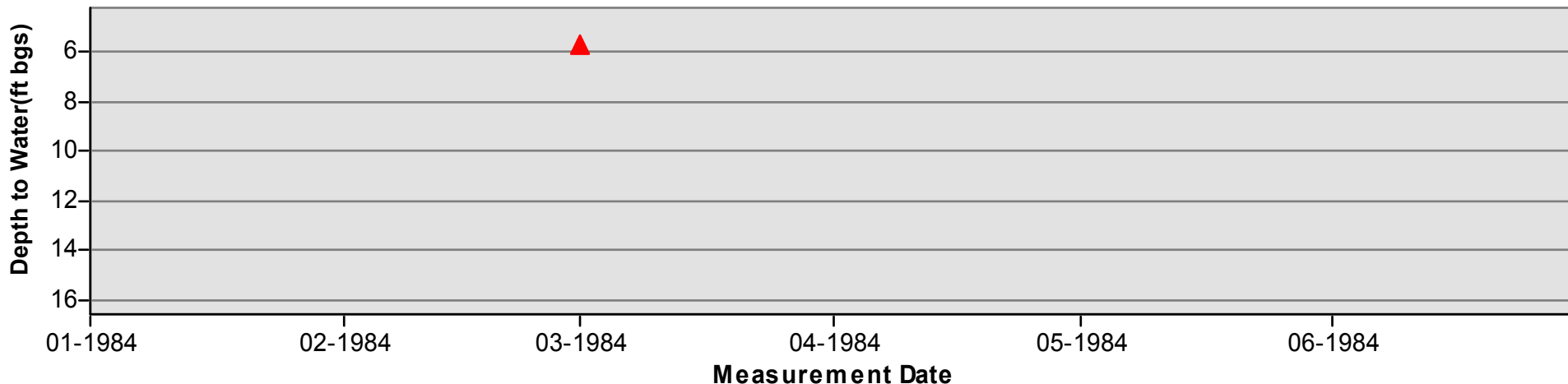
Groundwater Monitoring Location

139
1983

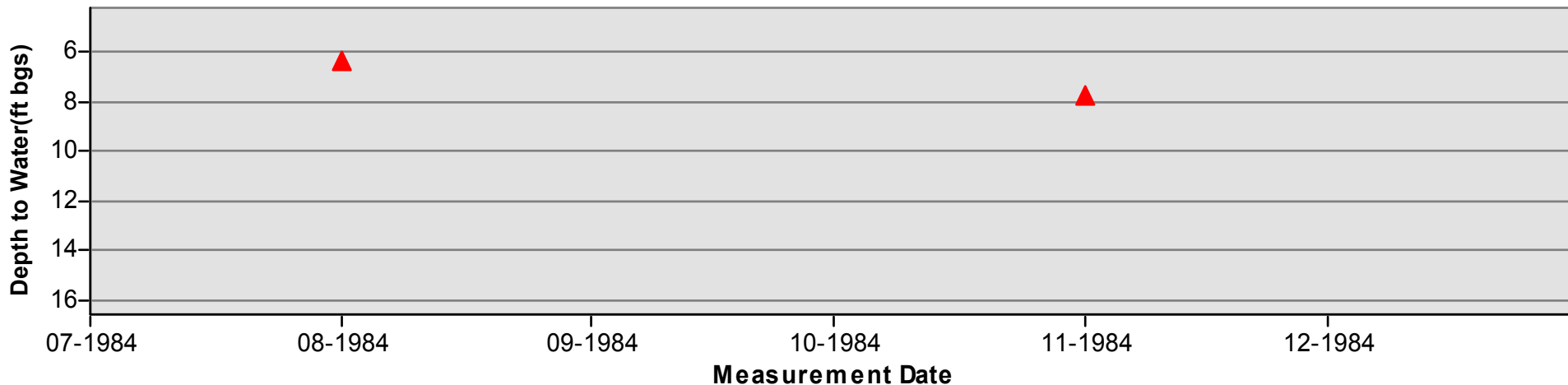
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



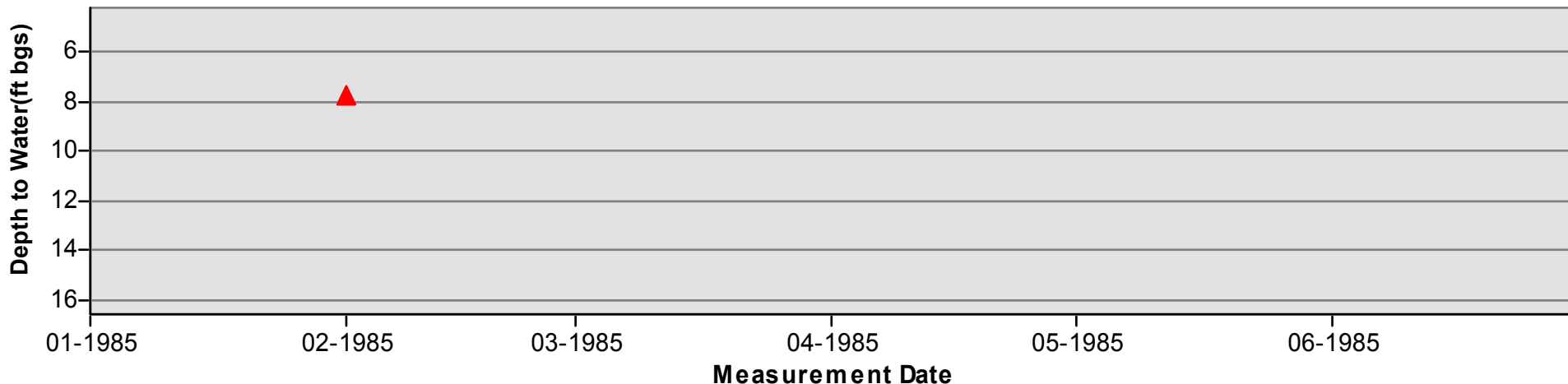
Groundwater Monitoring Location

139
1984

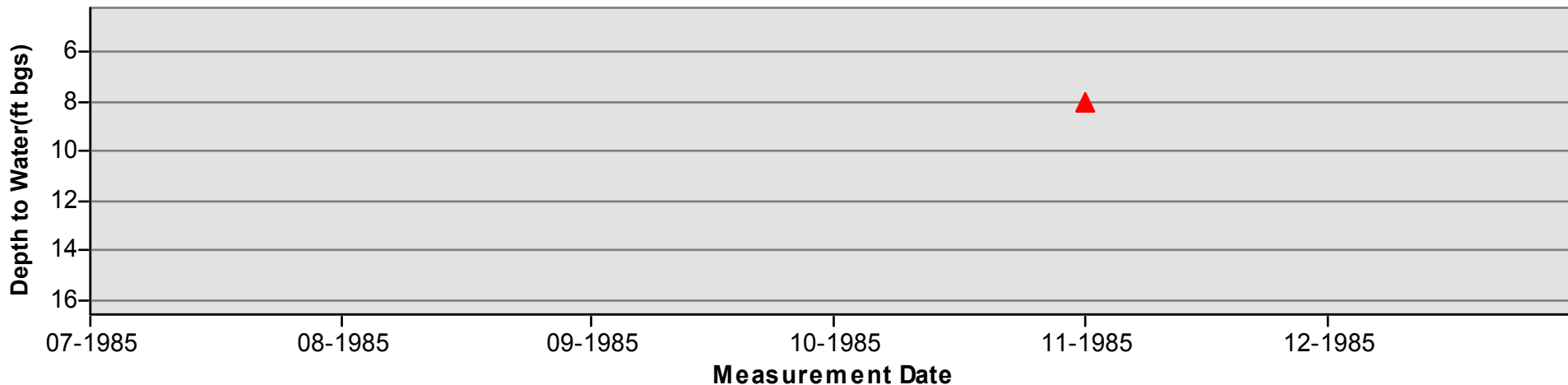
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



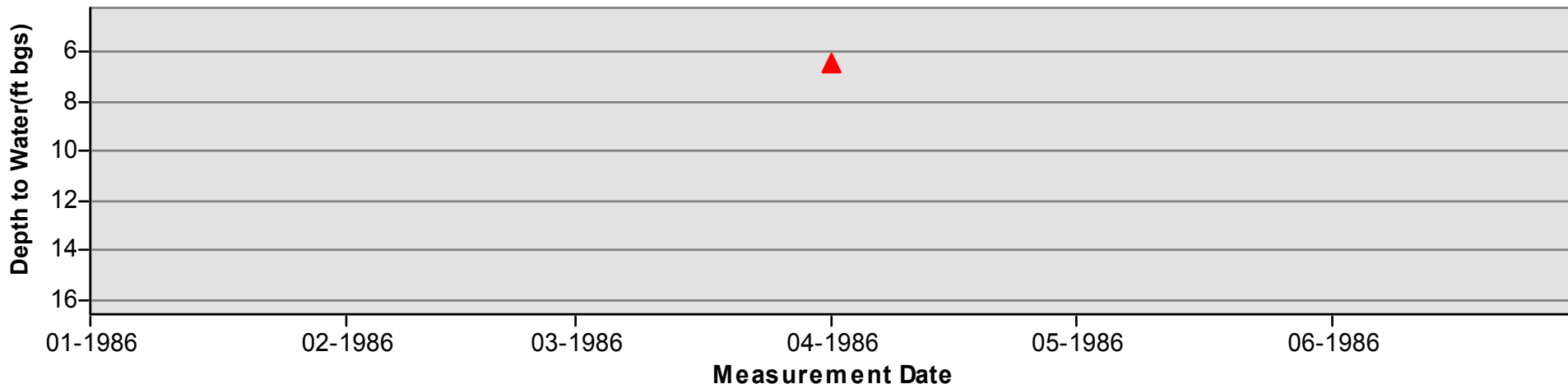
Groundwater Monitoring Location

139
1985

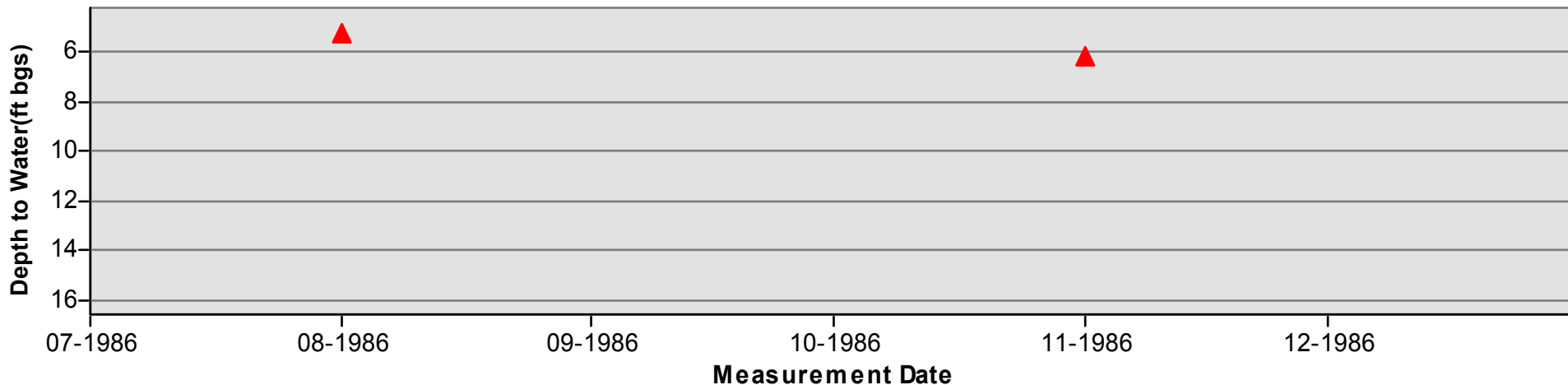
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



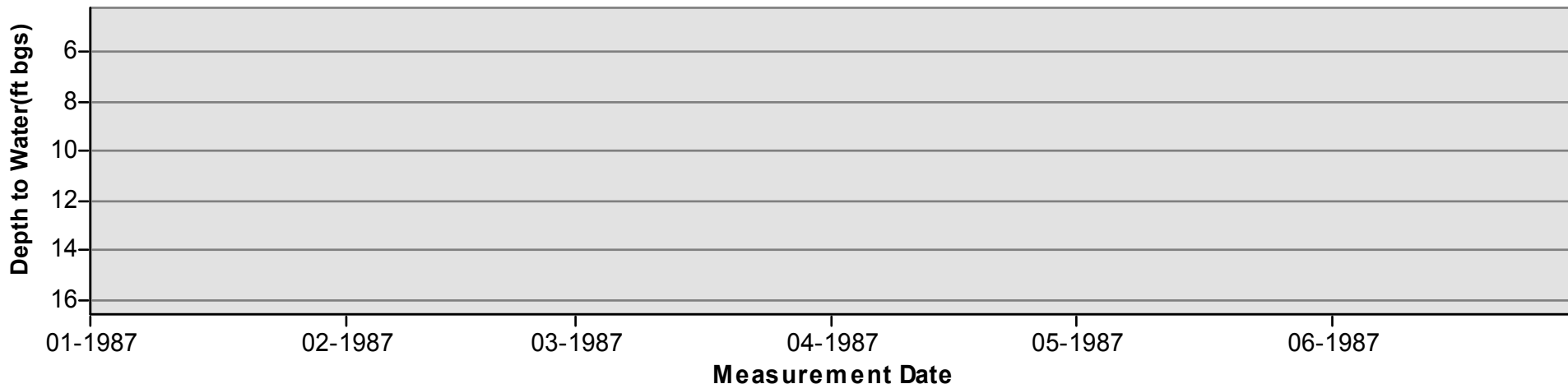
Groundwater Monitoring Location

139
1986

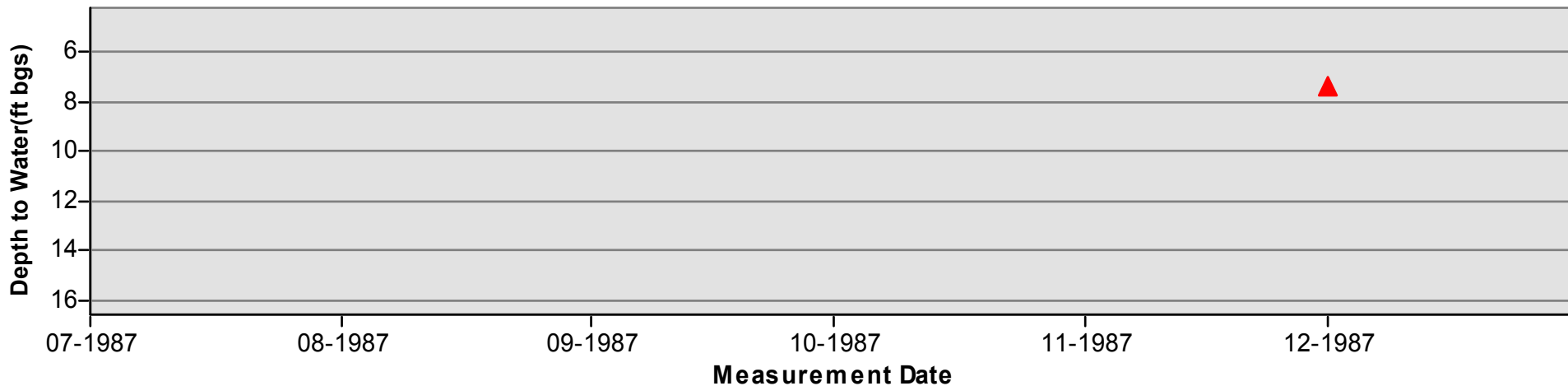
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



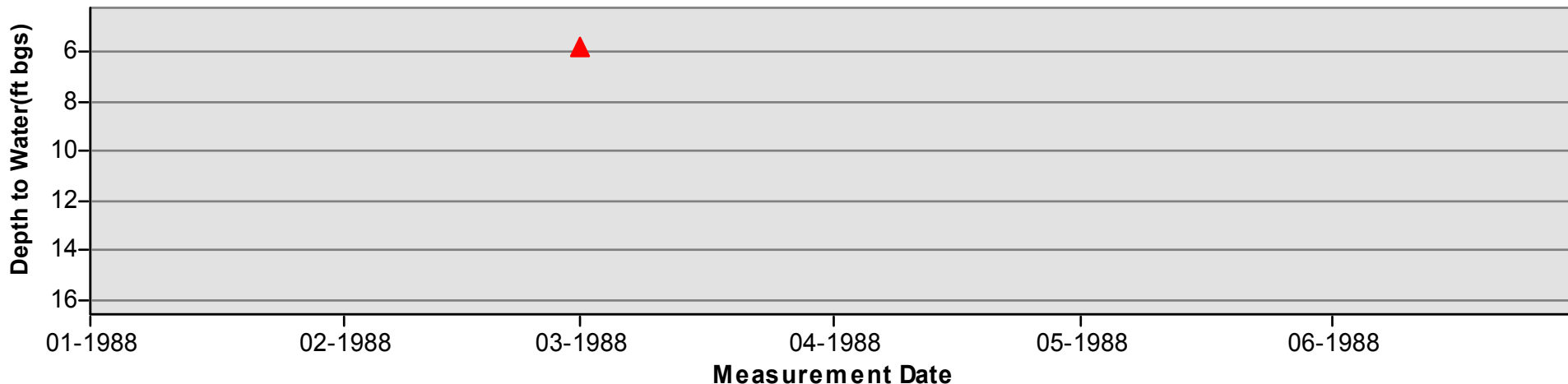
Groundwater Monitoring Location

139
1987

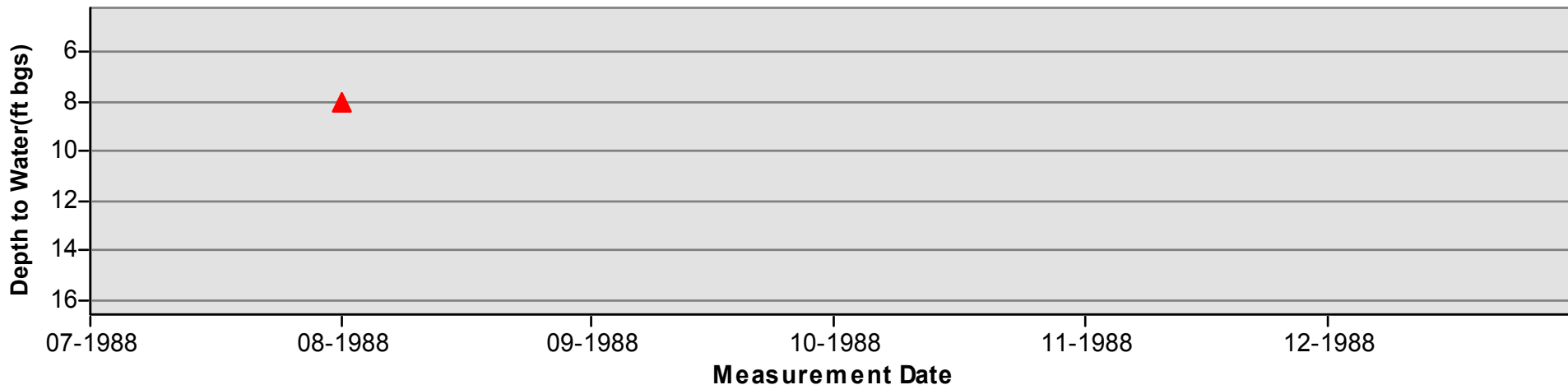
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



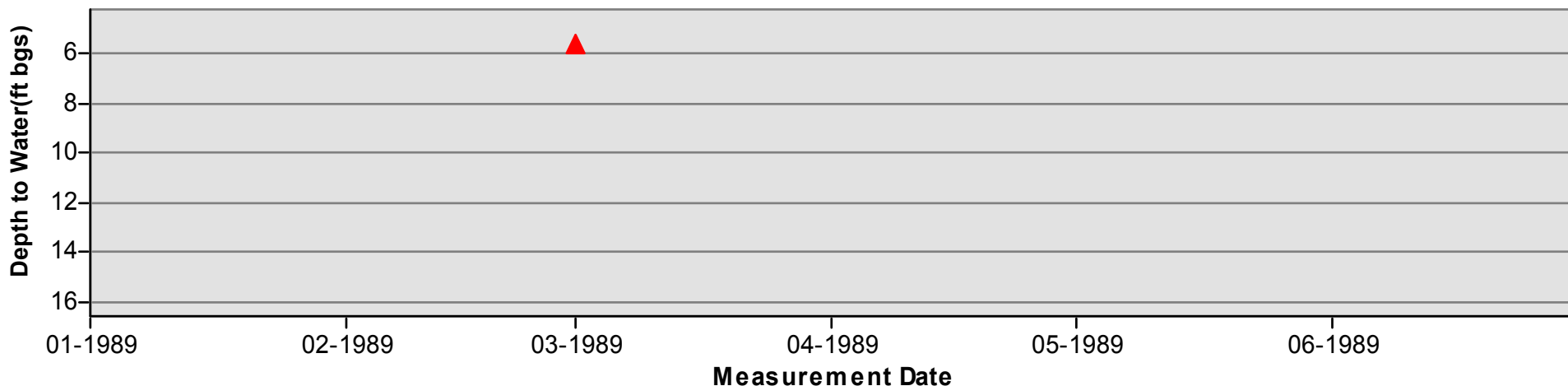
Groundwater Monitoring Location

139
1988

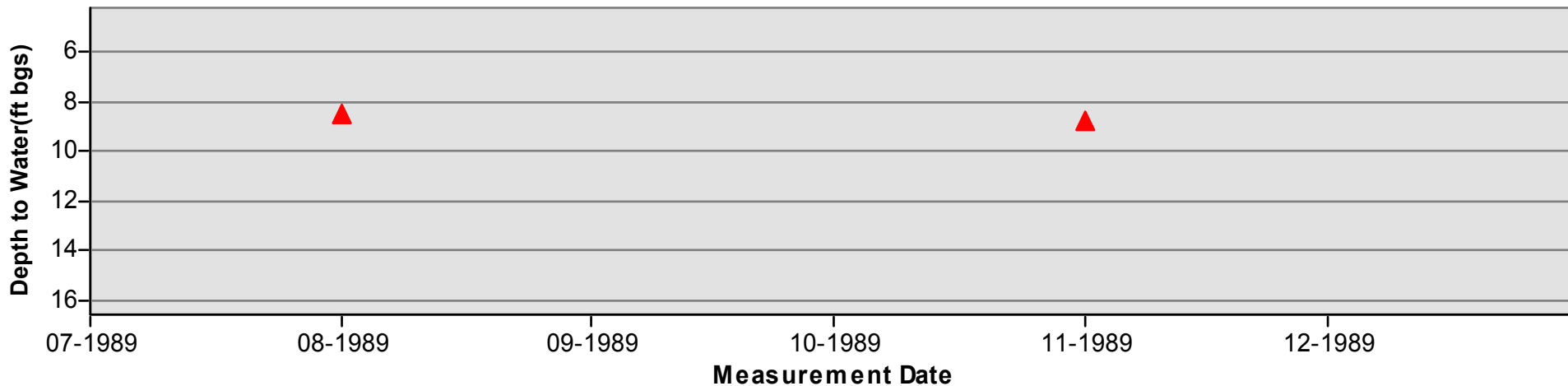
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



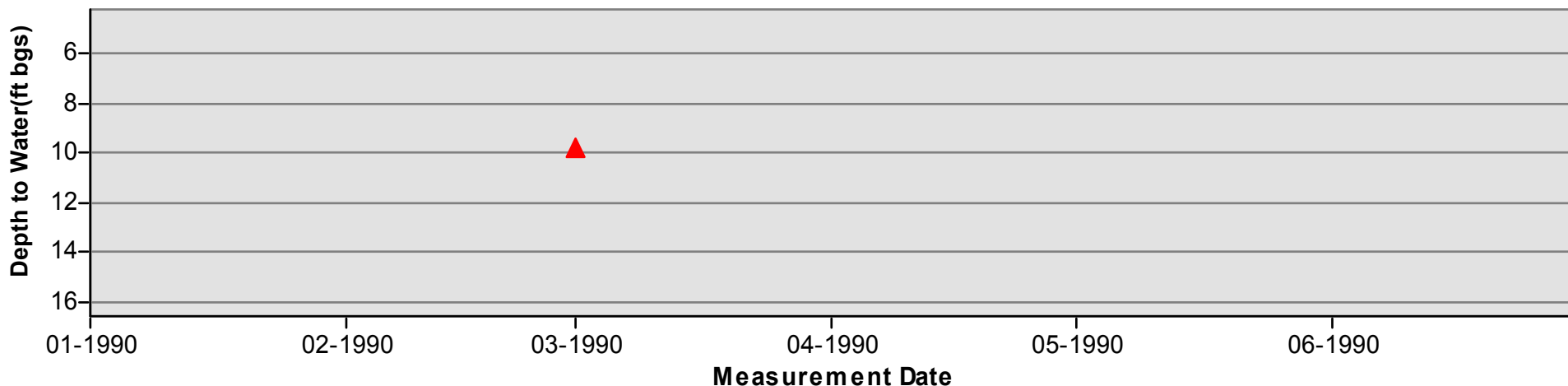
Groundwater Monitoring Location

139
1989

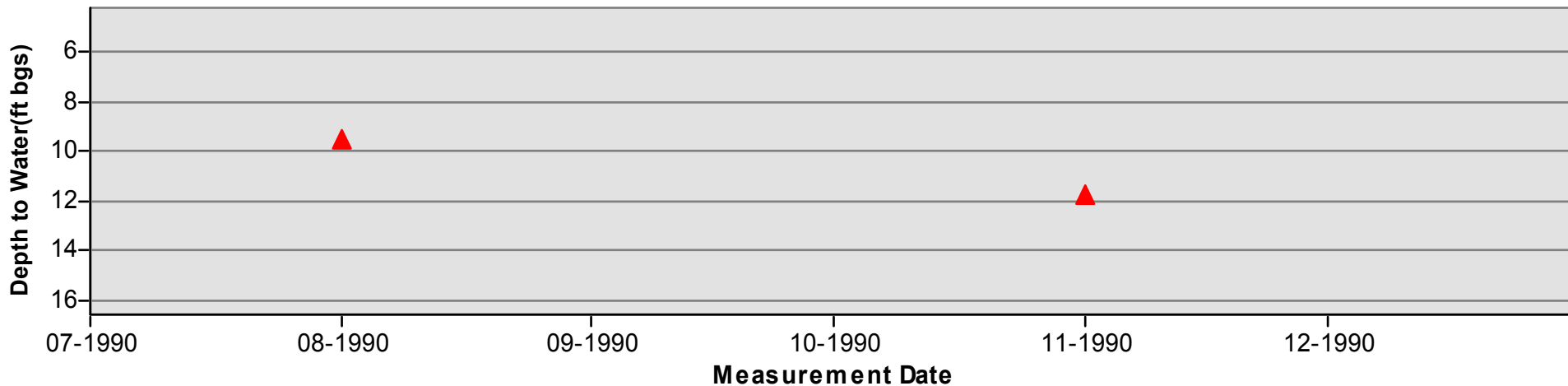
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



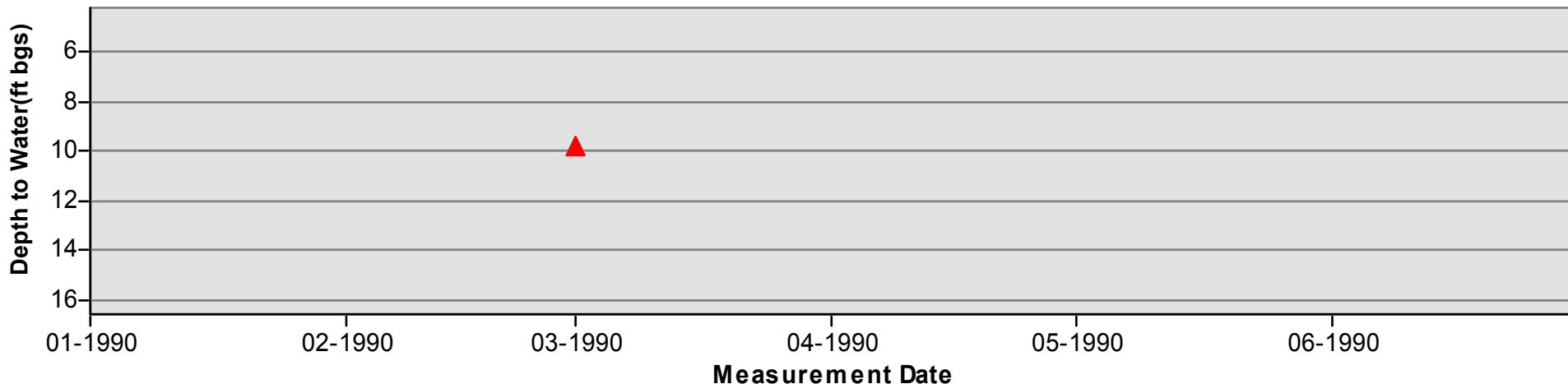
Groundwater Monitoring Location

139
1990

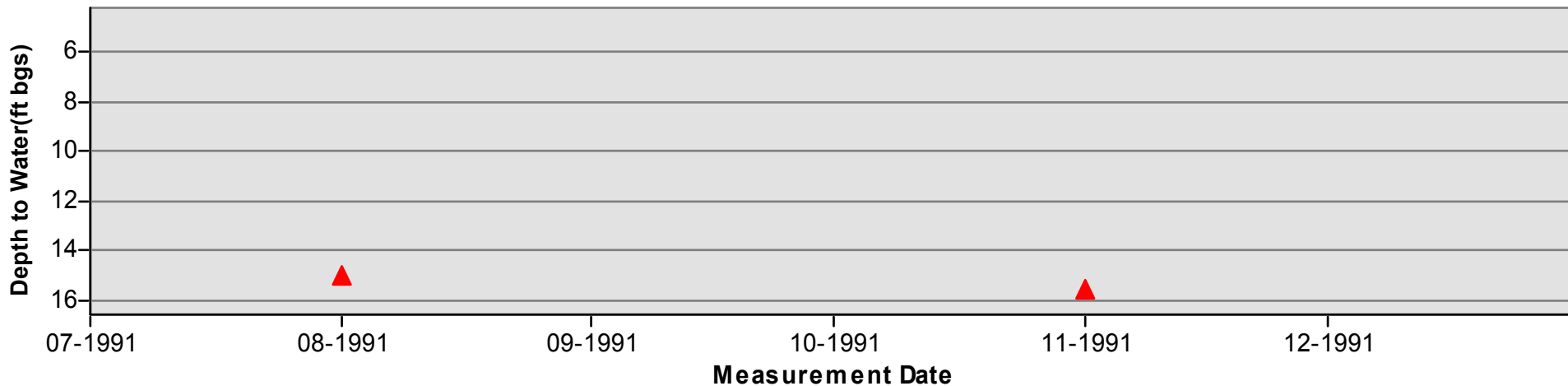
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



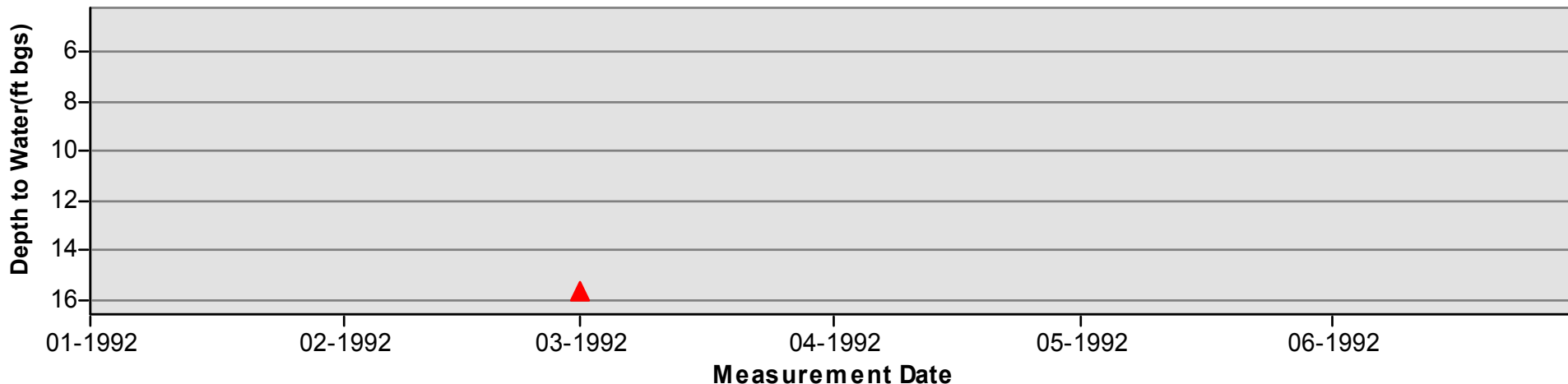
Groundwater Monitoring Location

139
1991

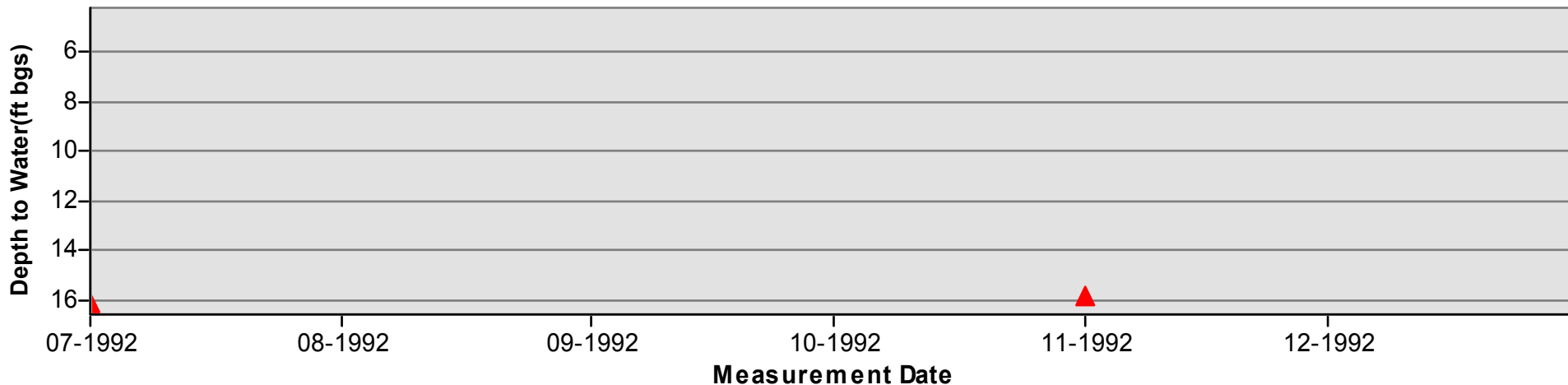
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



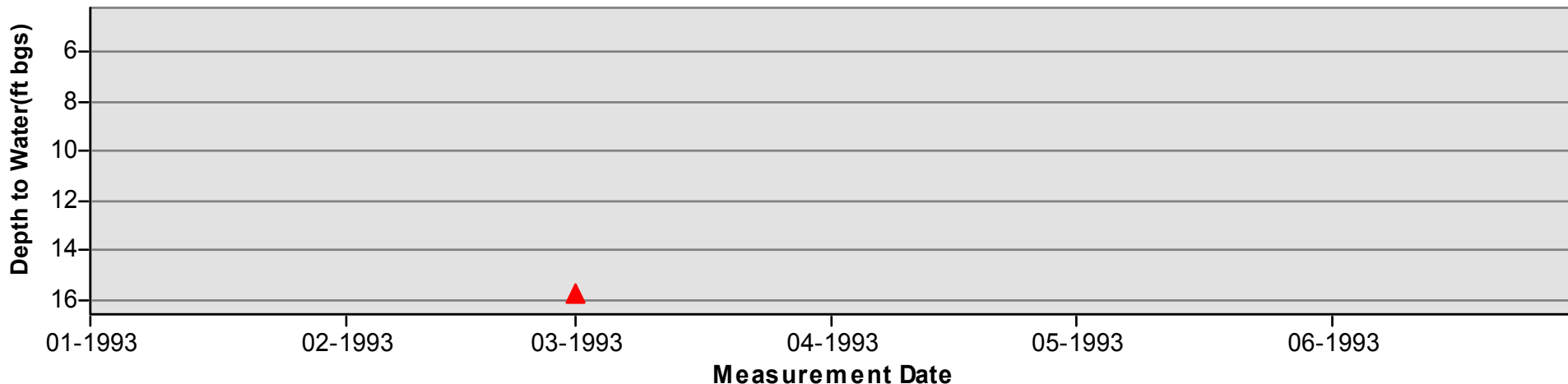
Groundwater Monitoring Location

139
1992

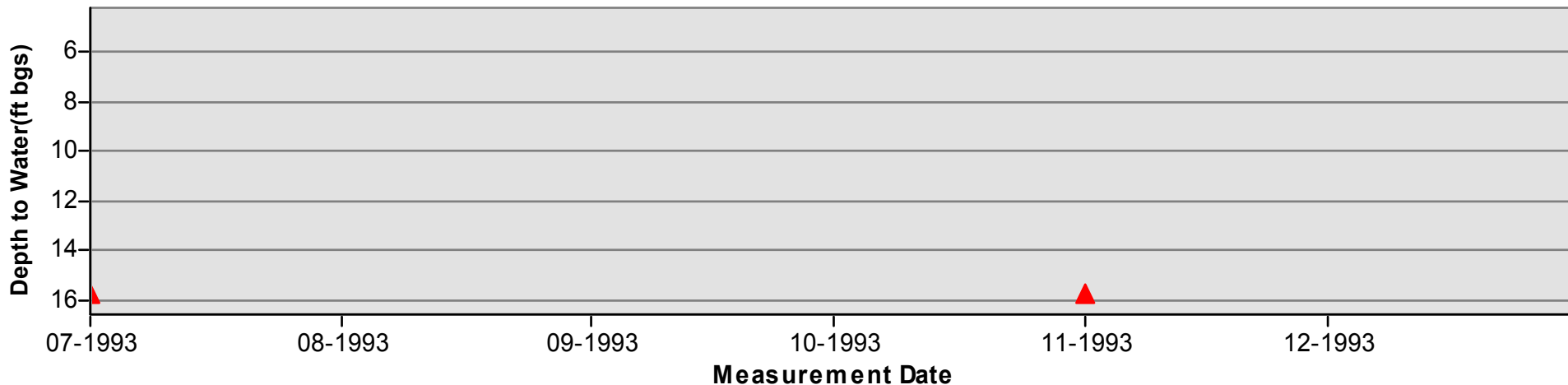
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



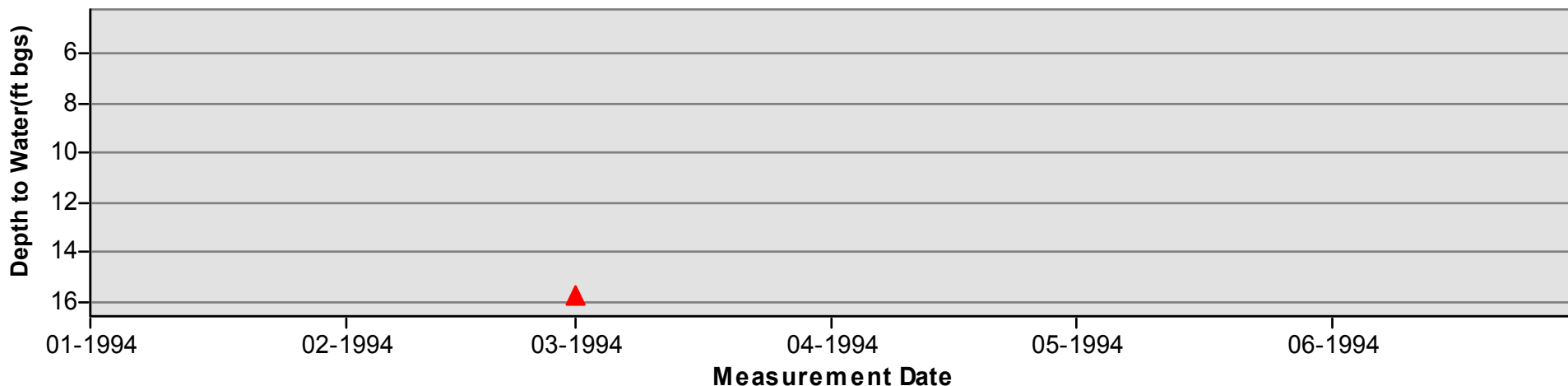
Groundwater Monitoring Location

139
1993

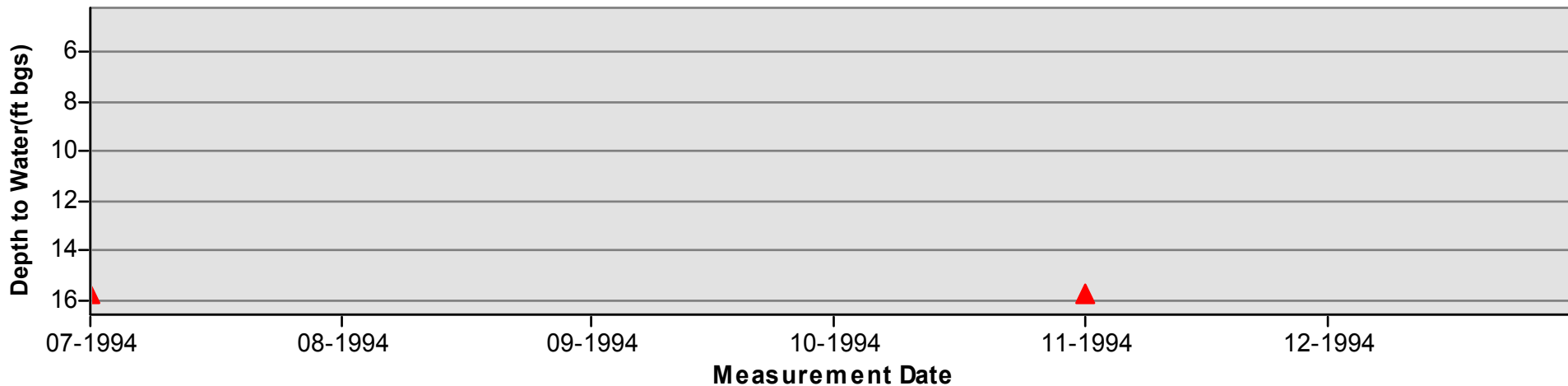
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



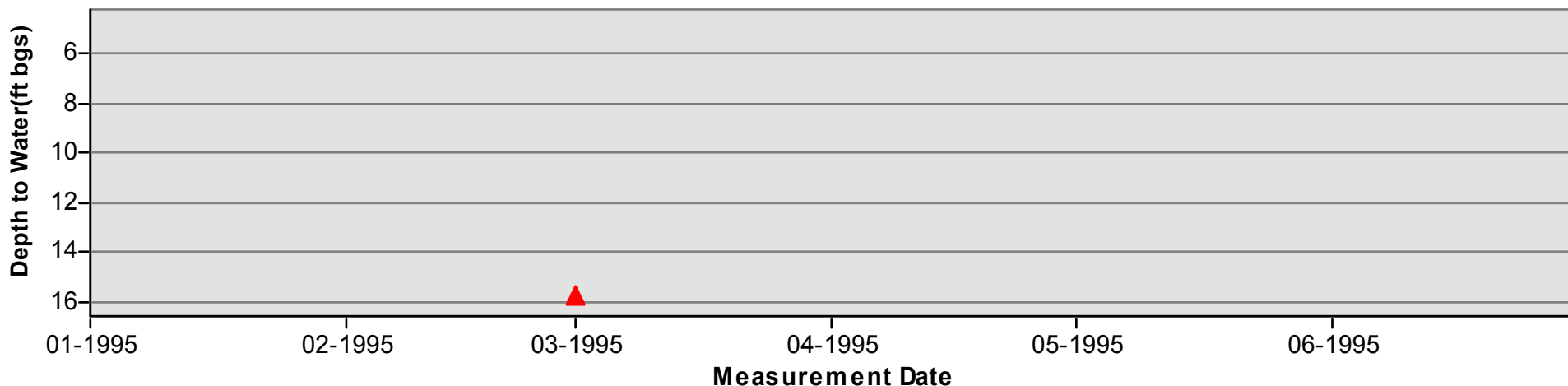
Groundwater Monitoring Location

139
1994

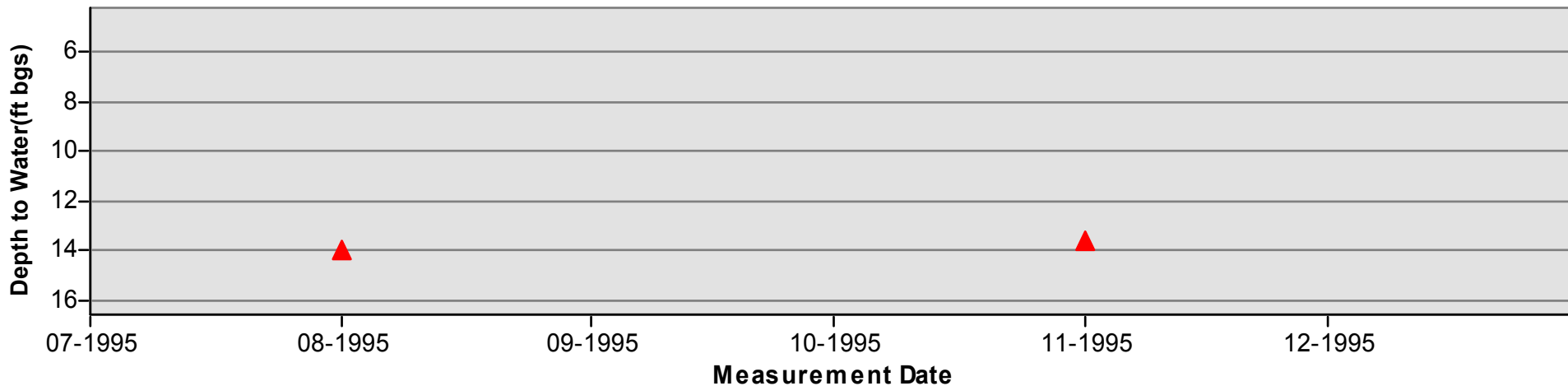
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



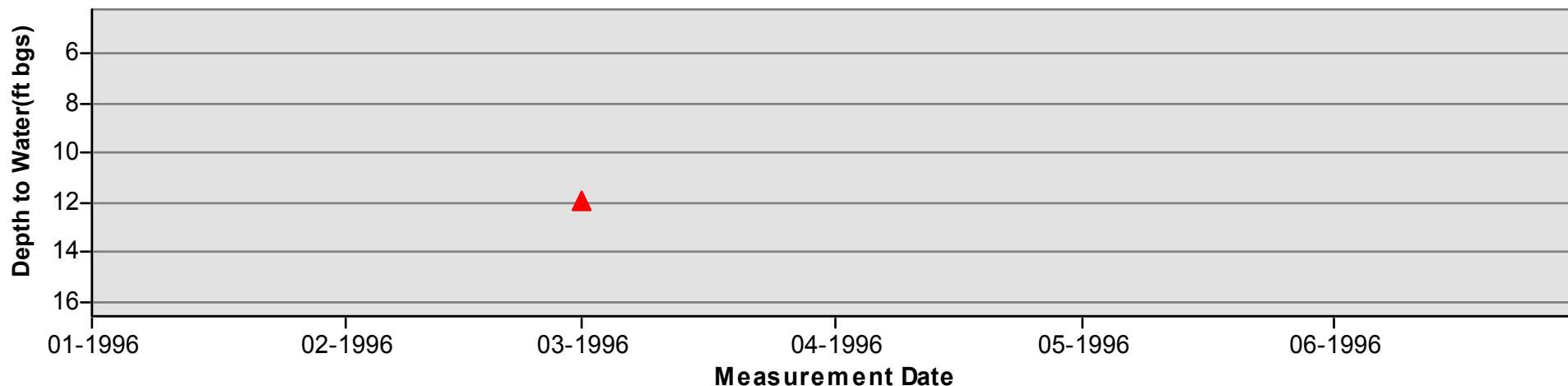
Groundwater Monitoring Location

139
1995

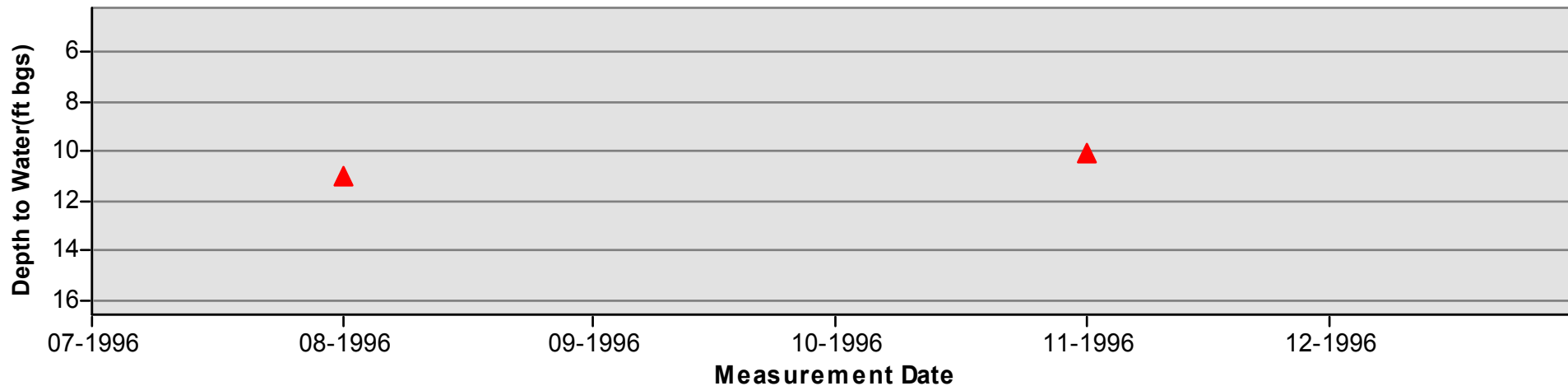
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



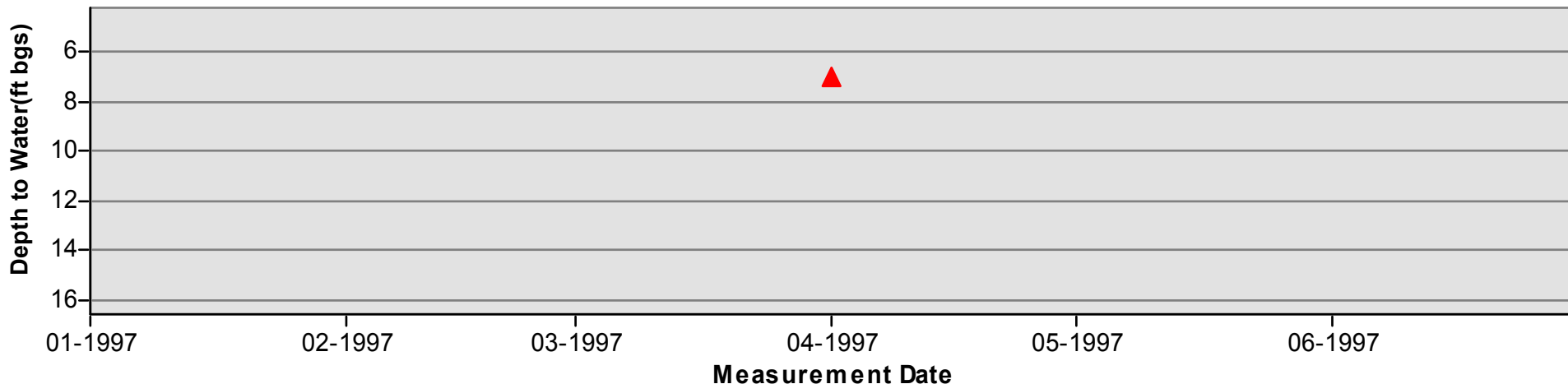
Groundwater Monitoring Location

139
1996

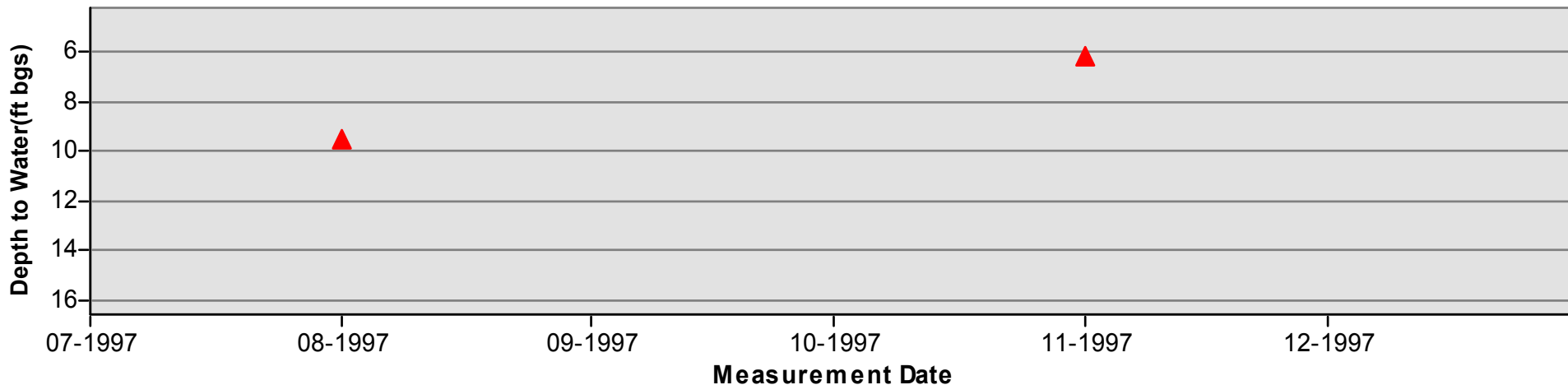
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



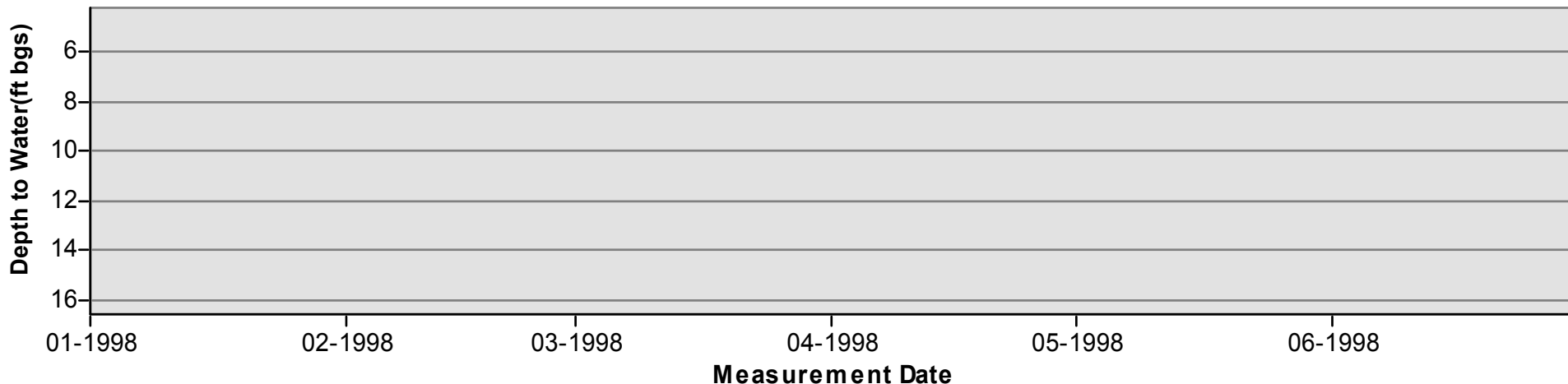
Groundwater Monitoring Location

139
1997

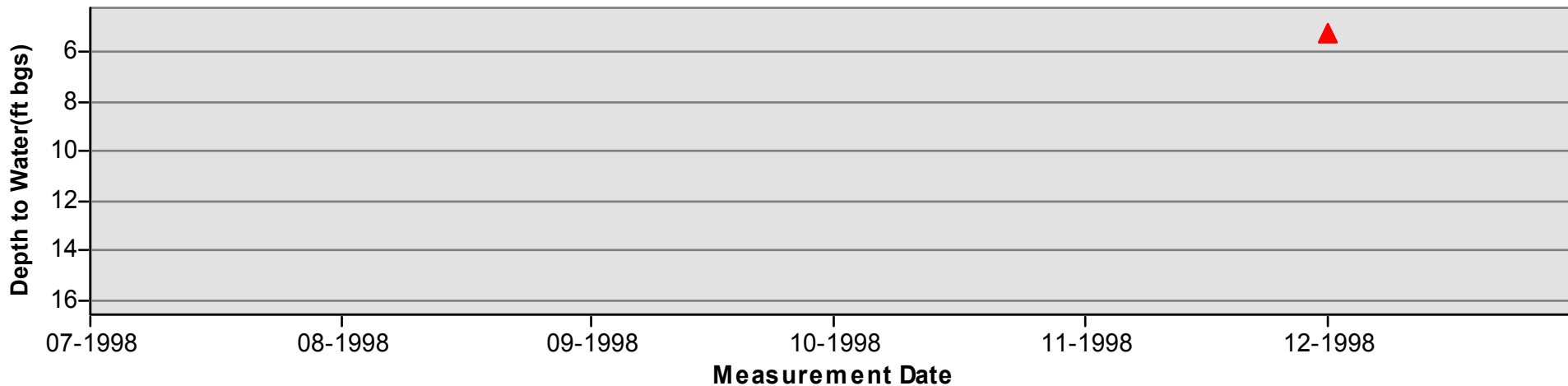
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



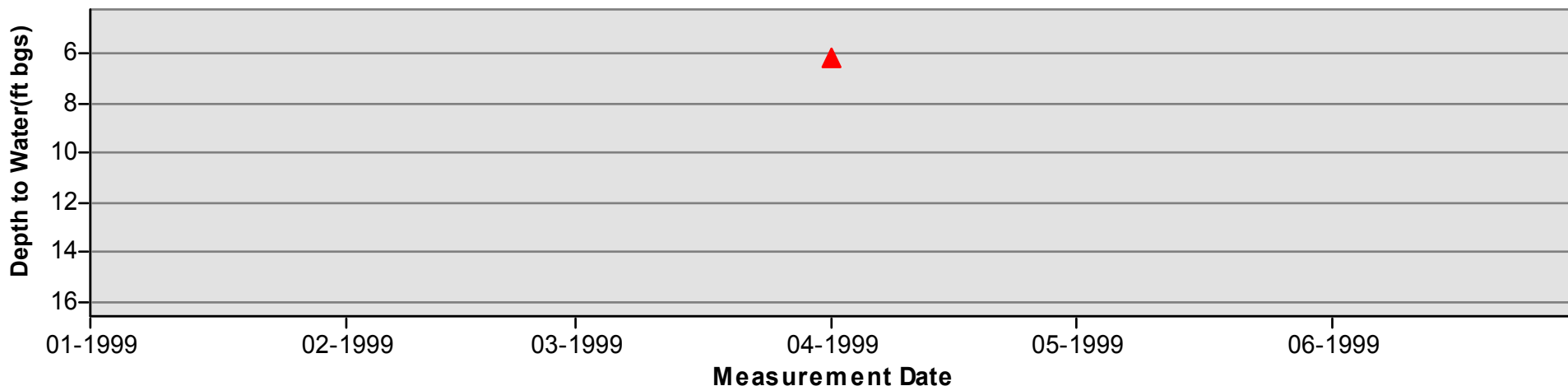
Groundwater Monitoring Location

139
1998

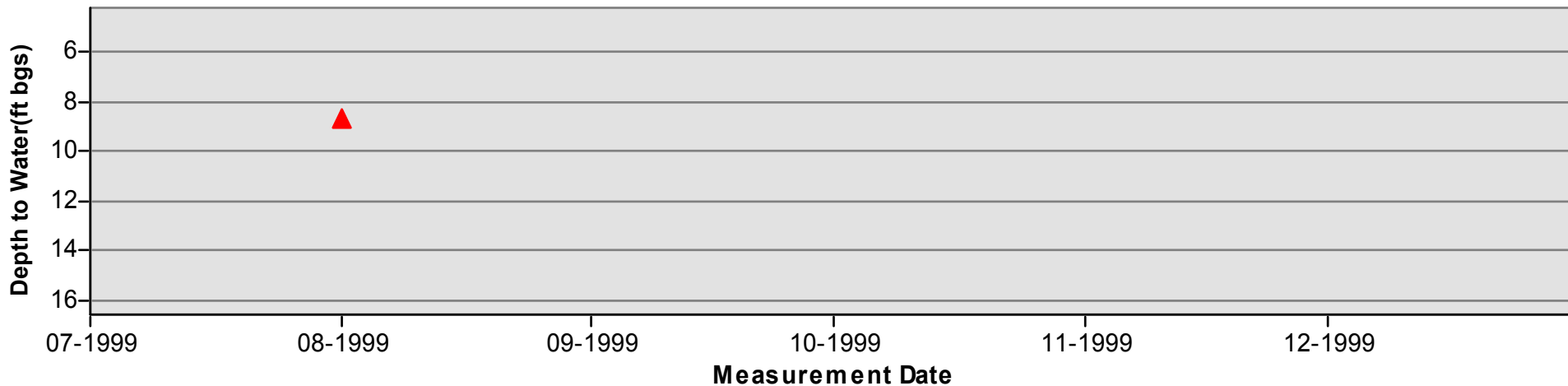
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



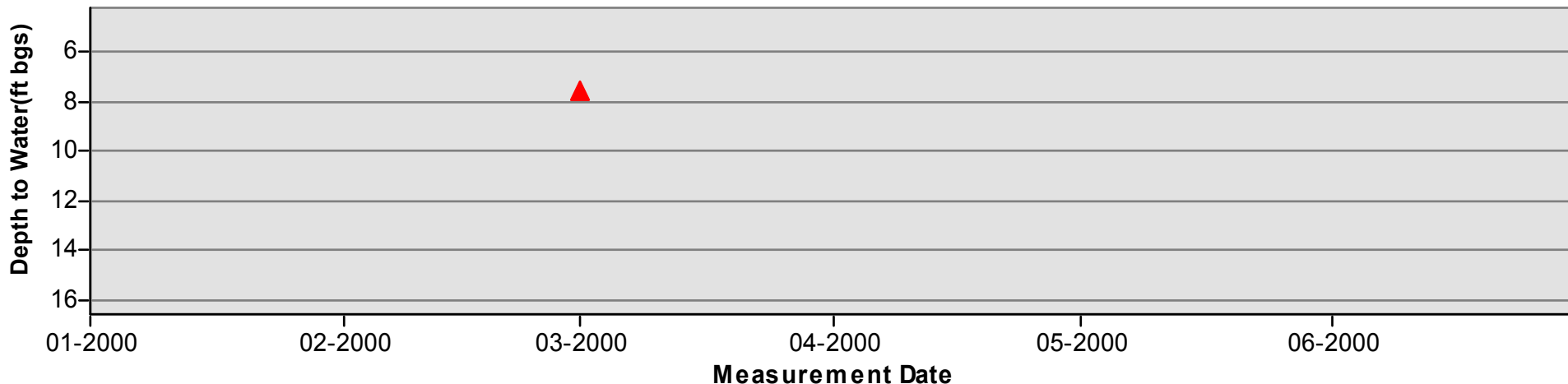
Groundwater Monitoring Location

139
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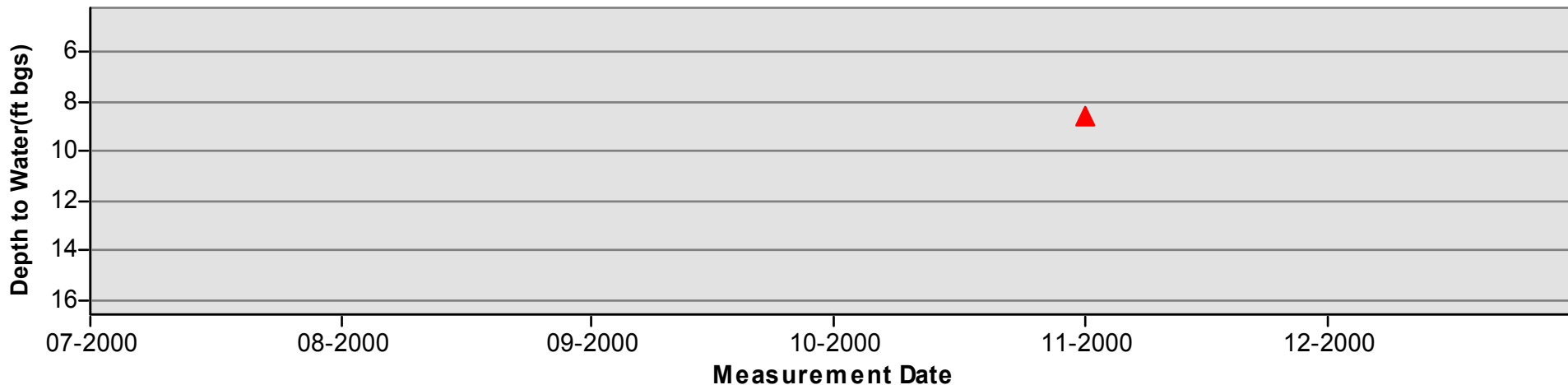
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June






July through December



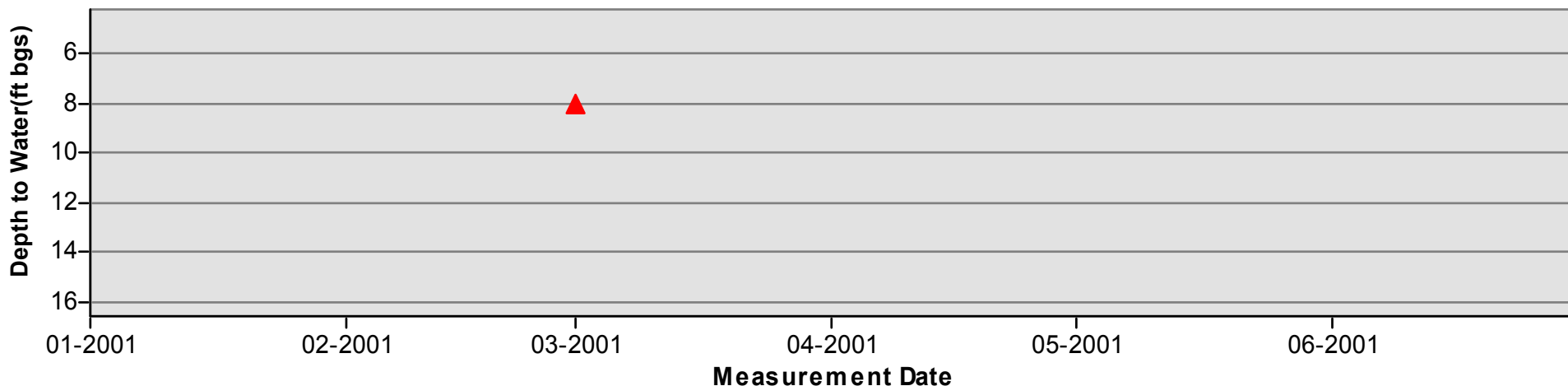
Groundwater Monitoring Location

139
2000

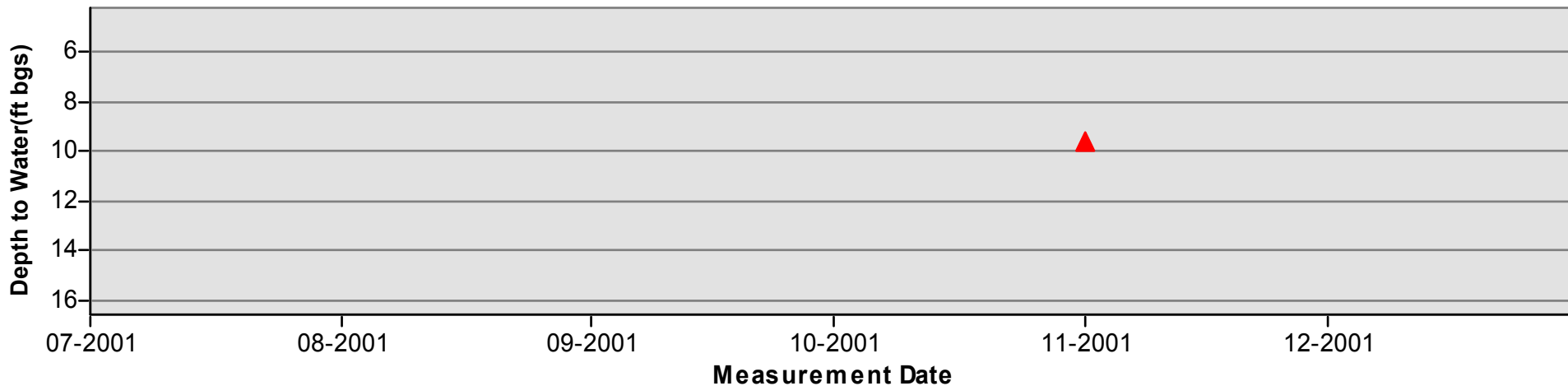
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June






July through December



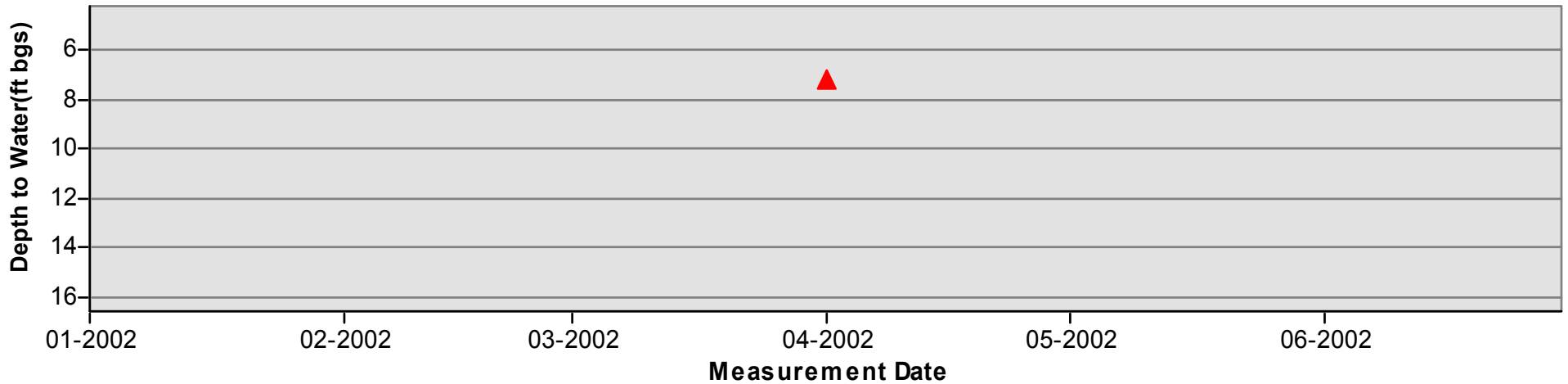
Groundwater Monitoring Location

139
2001

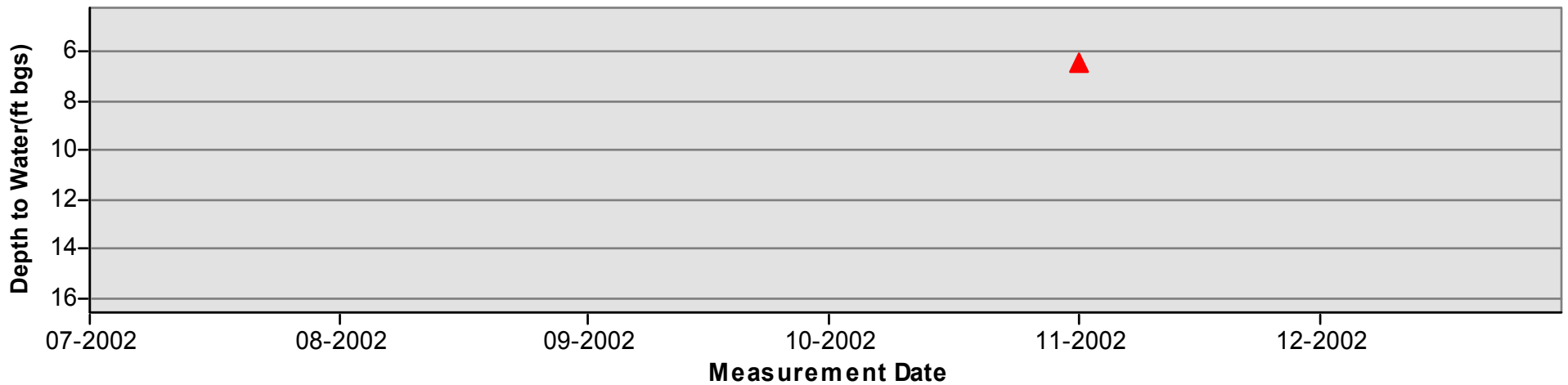
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



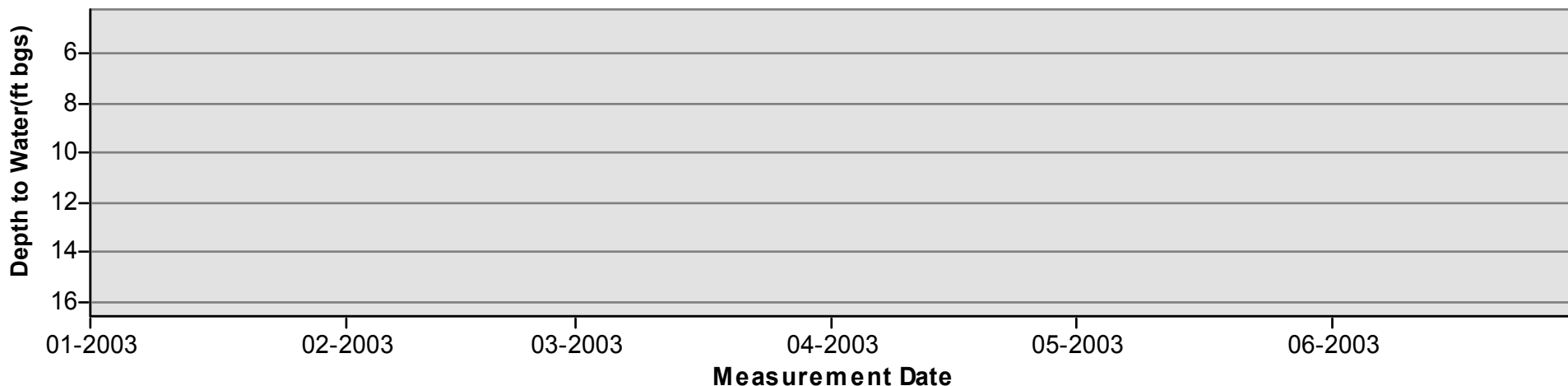
Groundwater Monitoring Location

139
2002

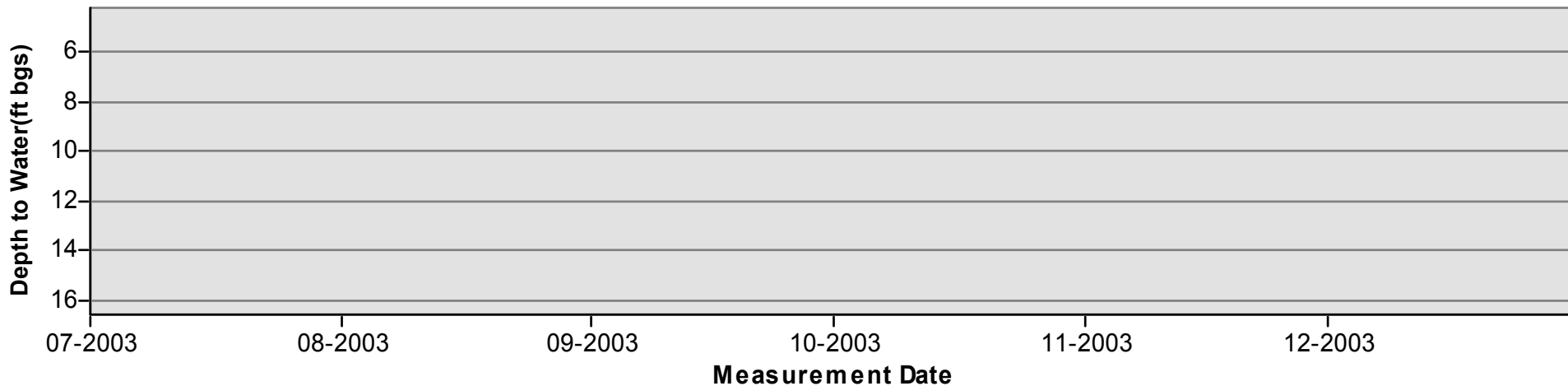
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



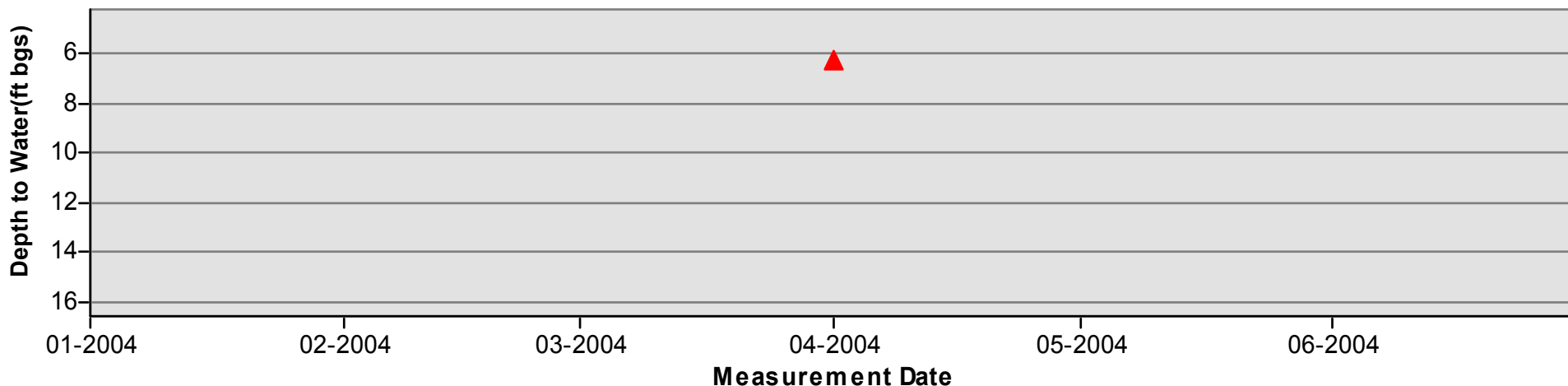
Groundwater Monitoring Location

139
2003

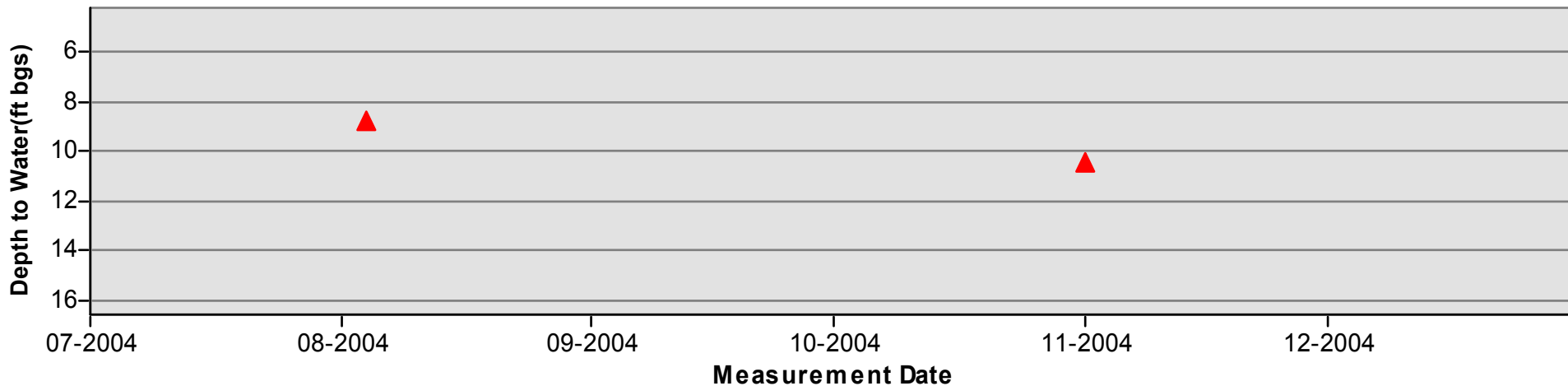
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



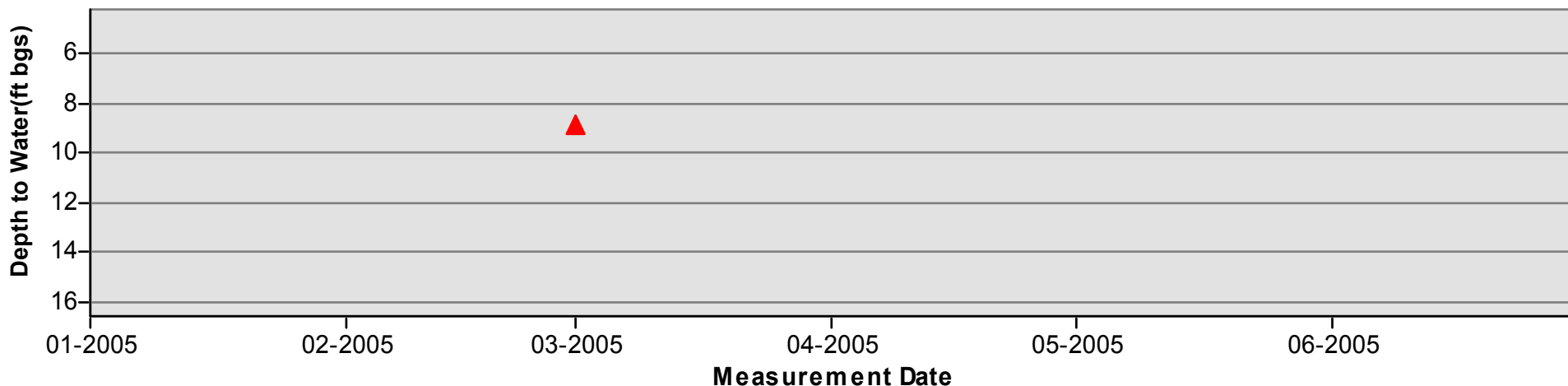
Groundwater Monitoring Location

139
2004

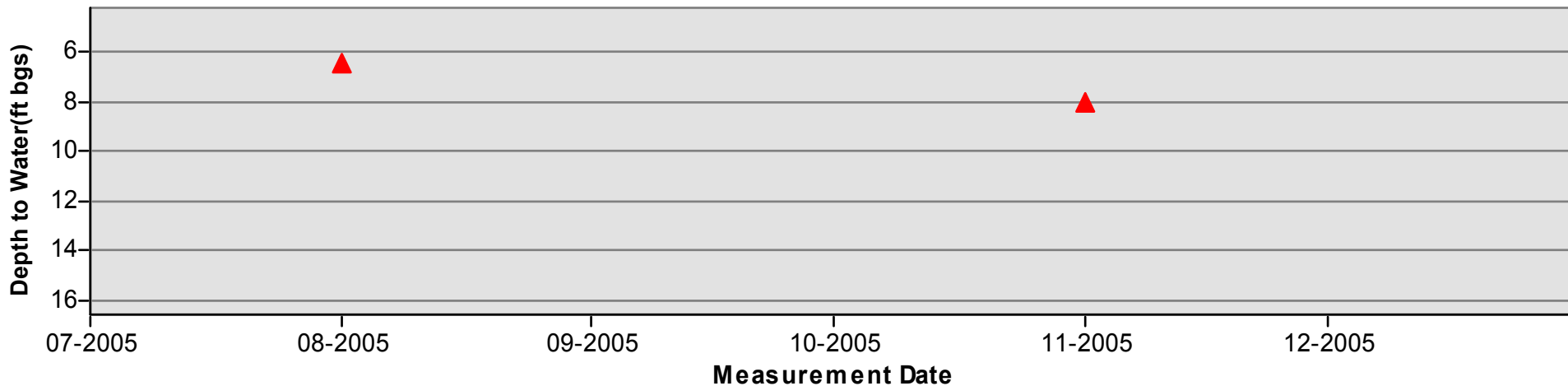
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



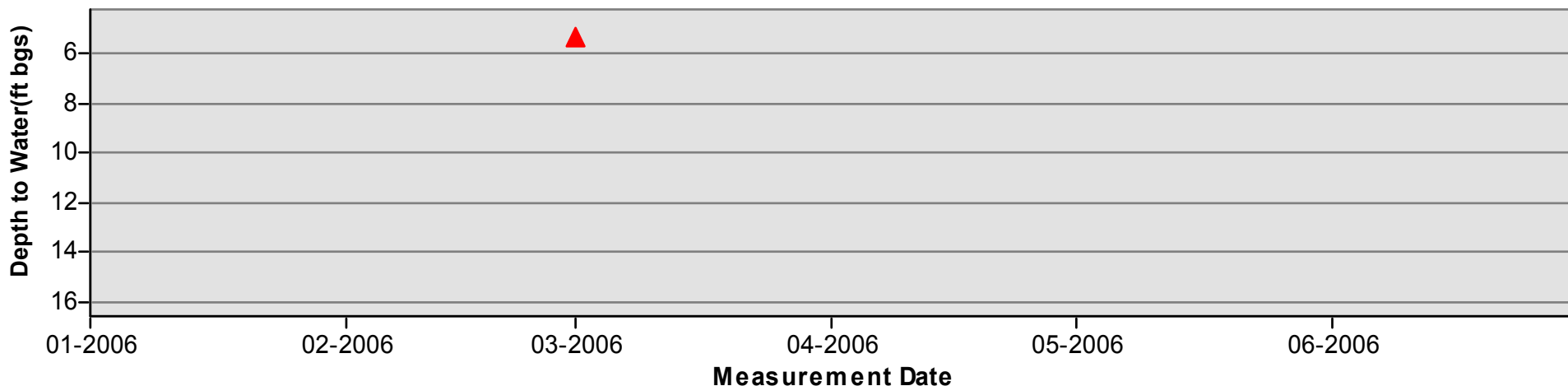
Groundwater Monitoring Location

139
2005

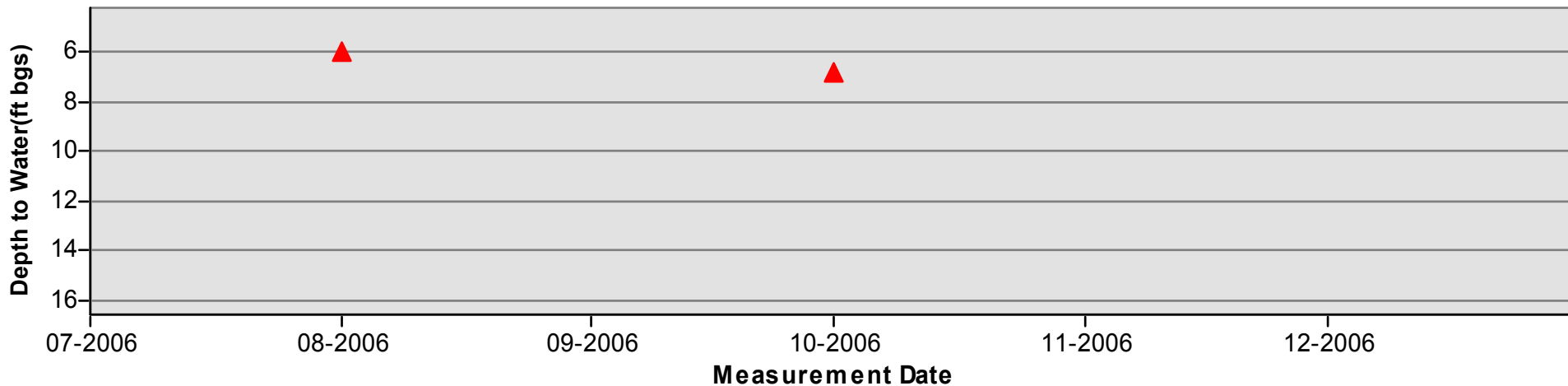
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



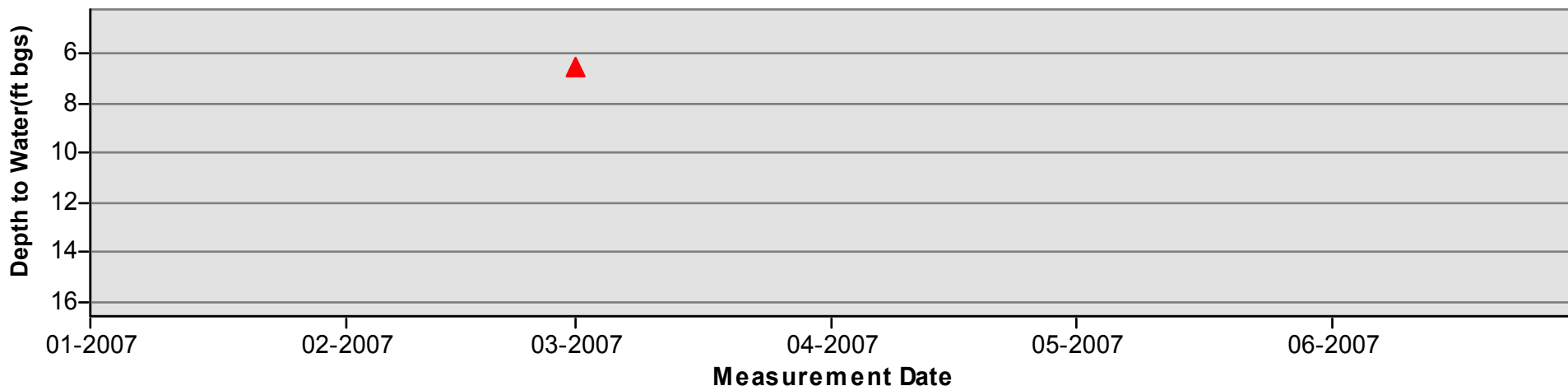
Groundwater Monitoring Location

139
2006

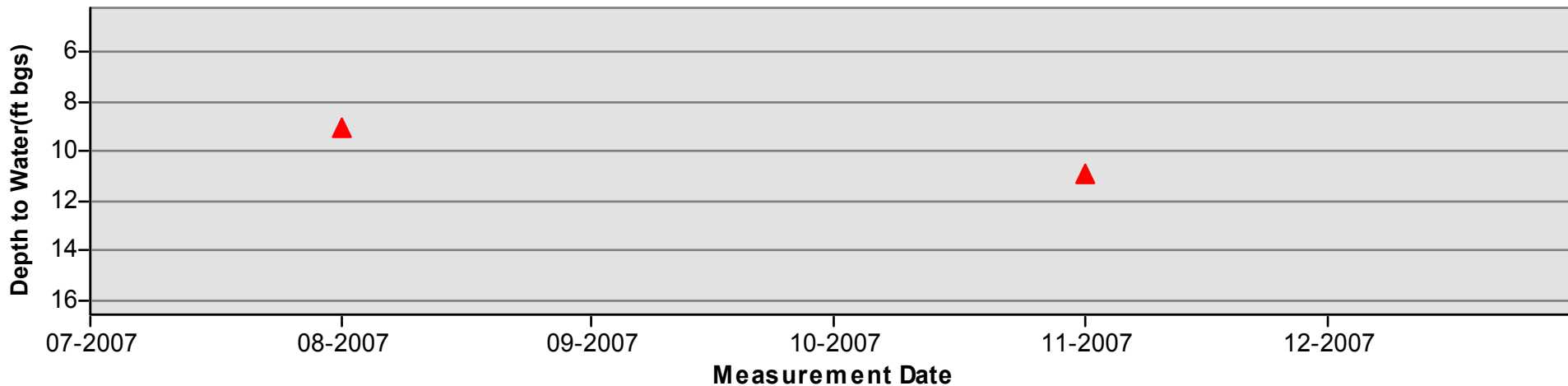
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



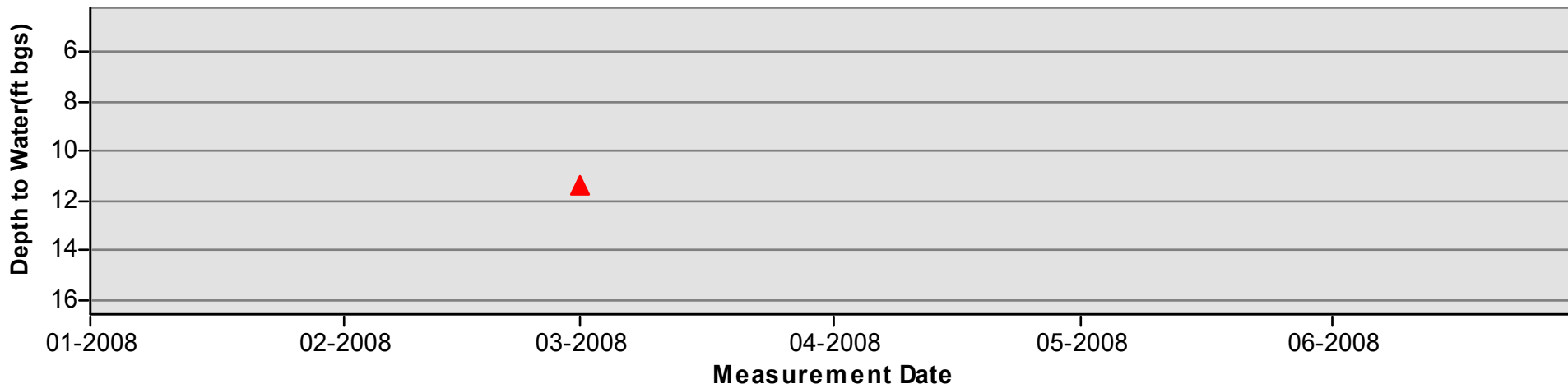
Groundwater Monitoring Location

139
2007

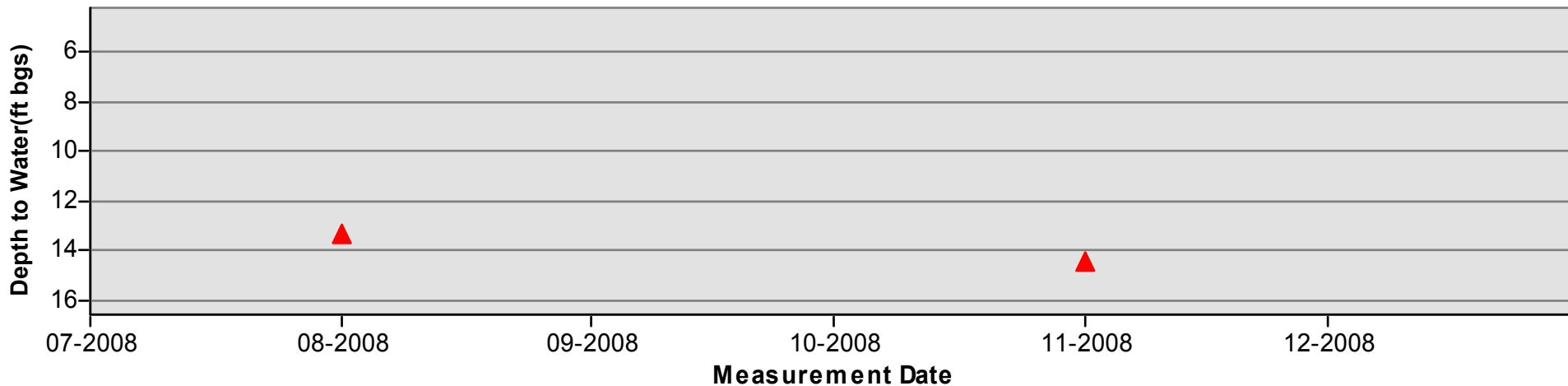
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



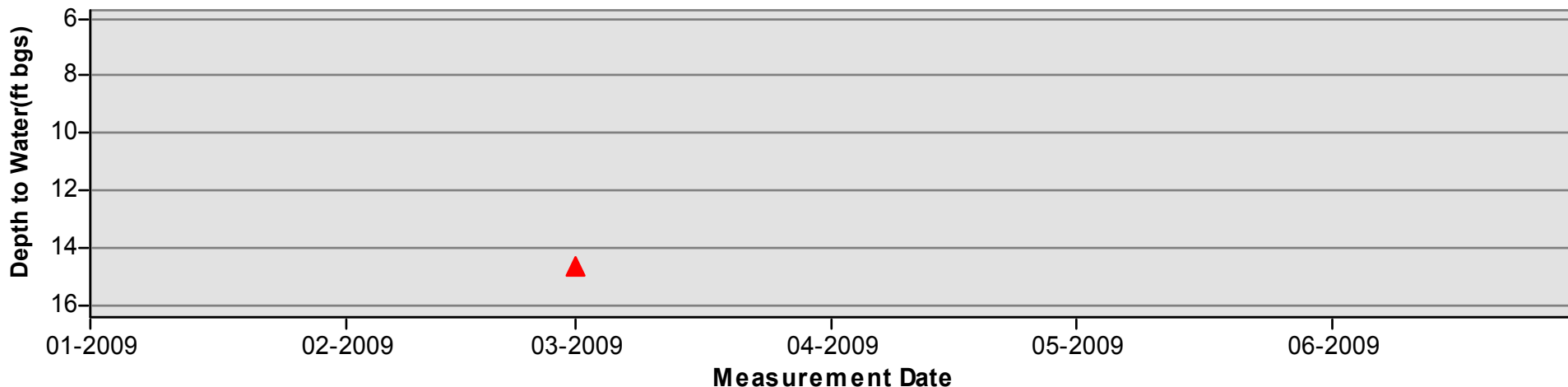
Groundwater Monitoring Location

139
2008

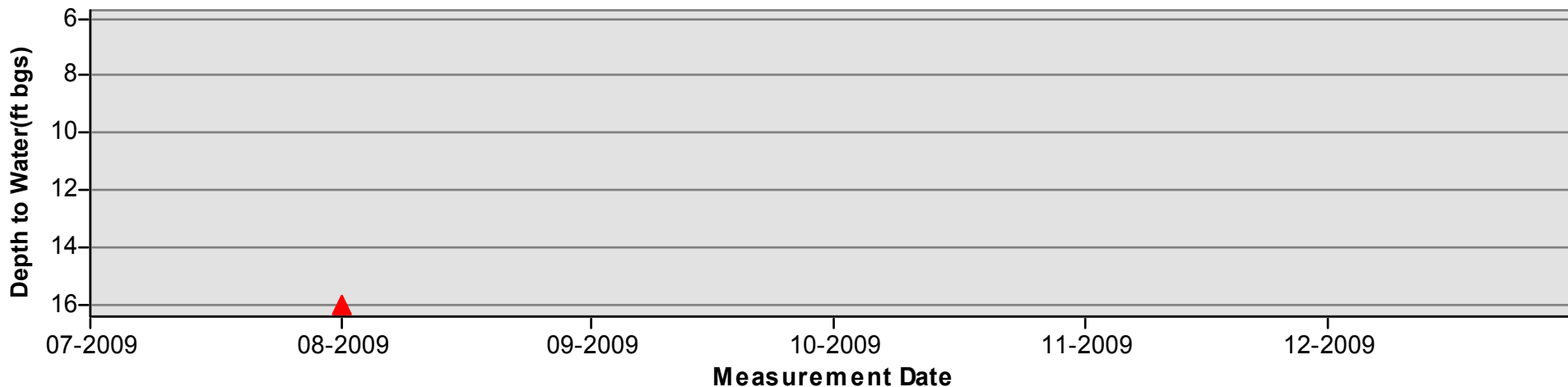
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



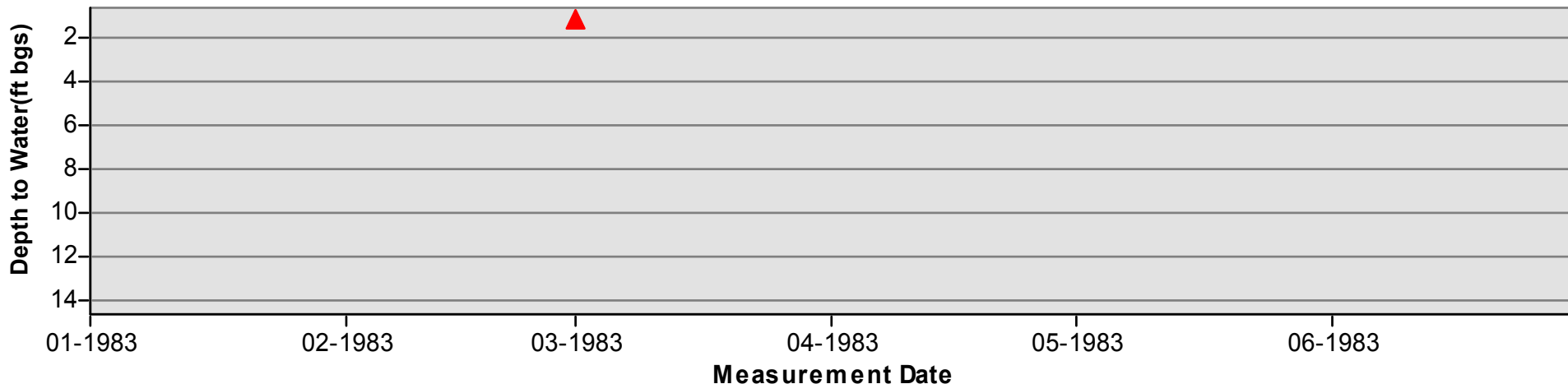
Groundwater Monitoring Location

139A
2009

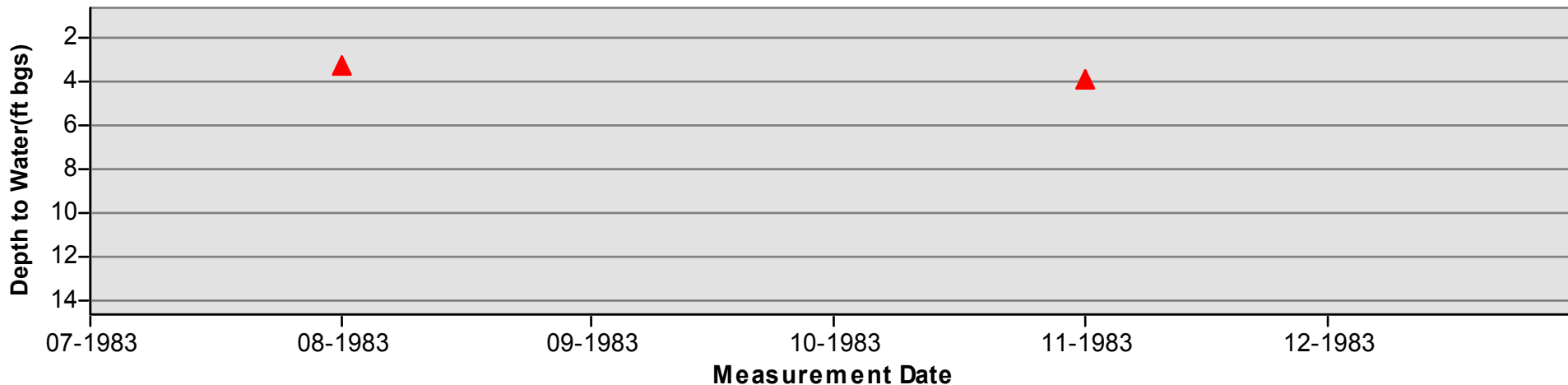
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



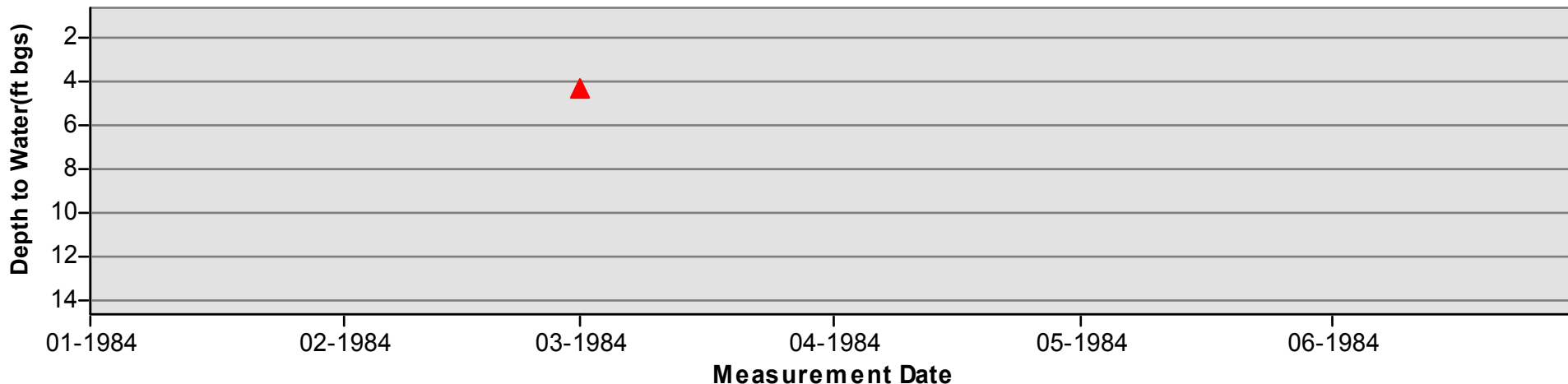
Groundwater Monitoring Location

140
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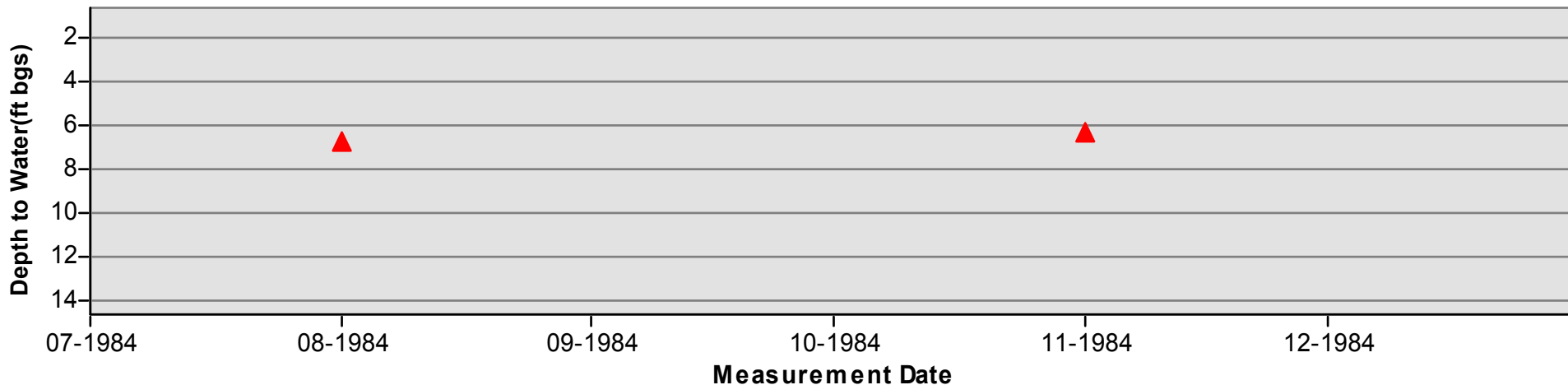
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



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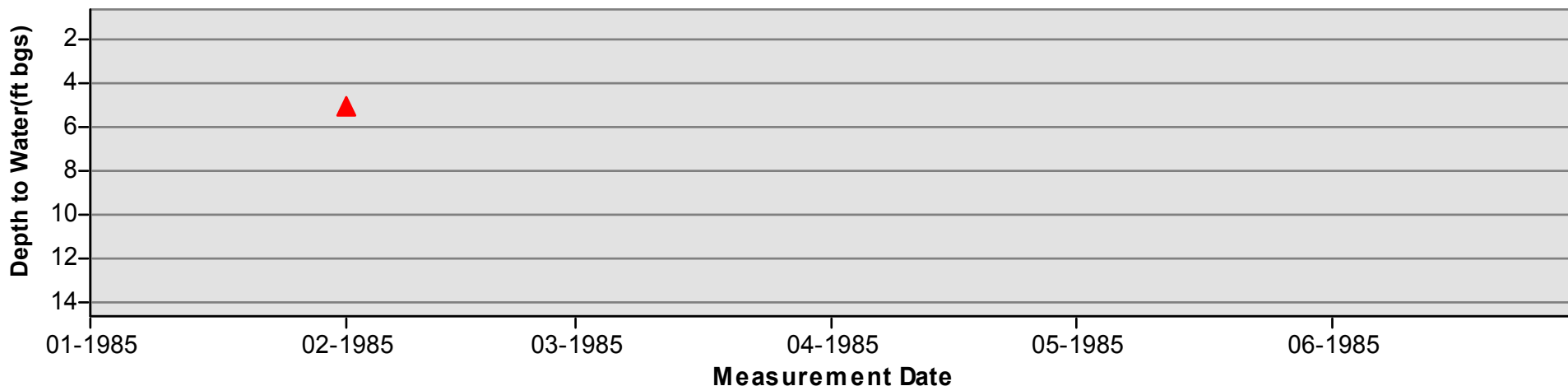
Groundwater Monitoring Location

140
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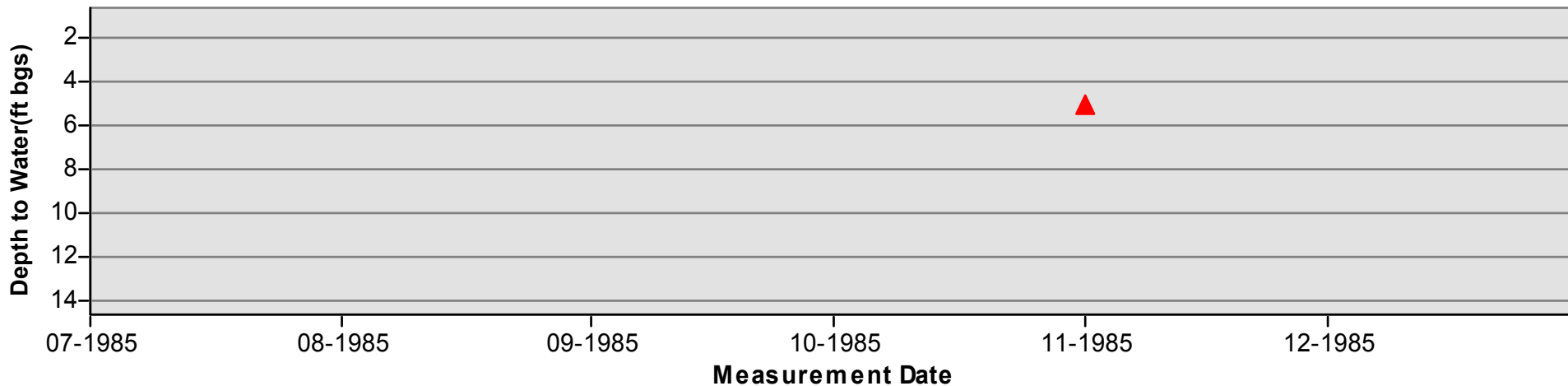
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



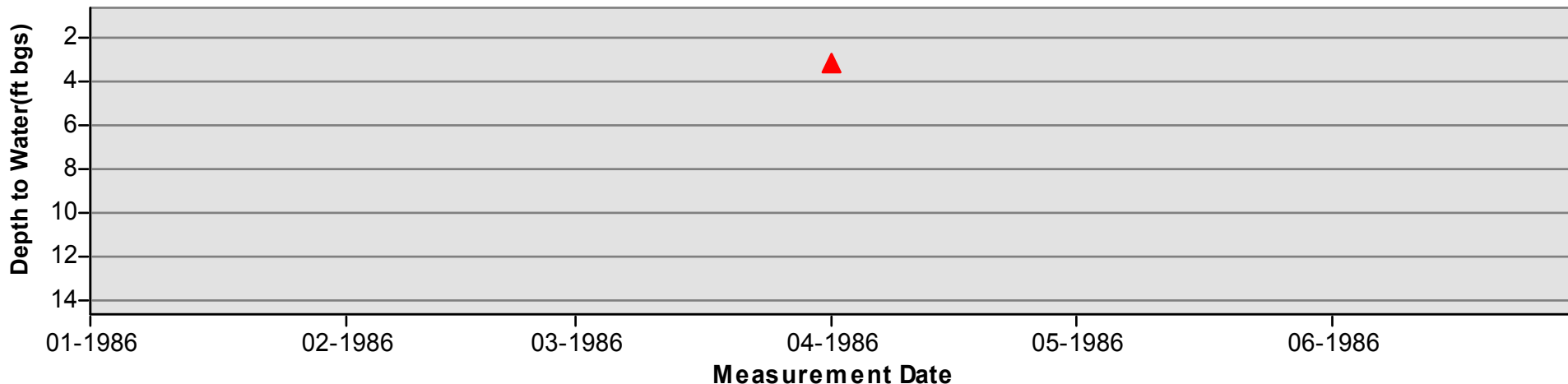
Groundwater Monitoring Location

140
1985

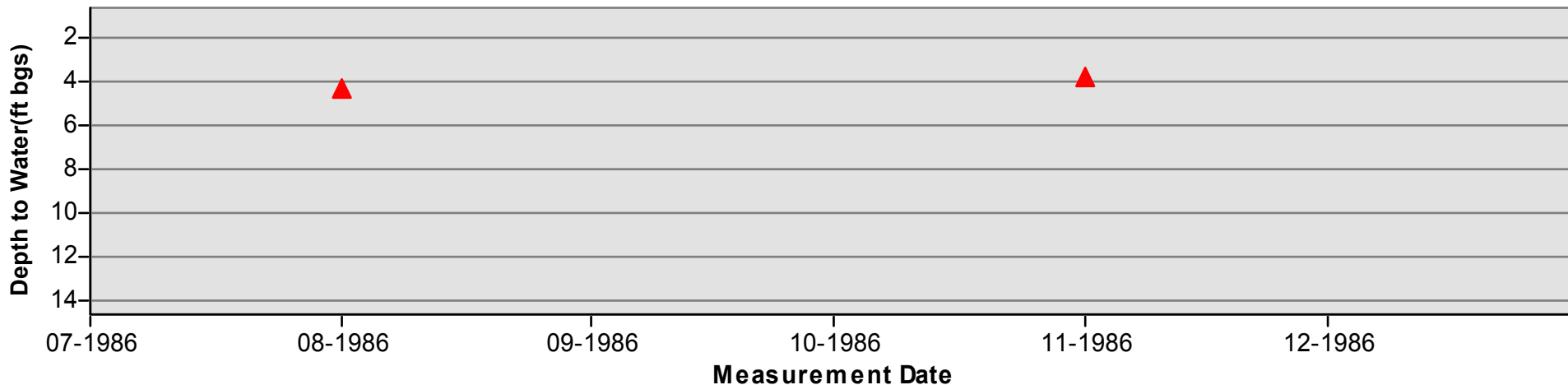
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



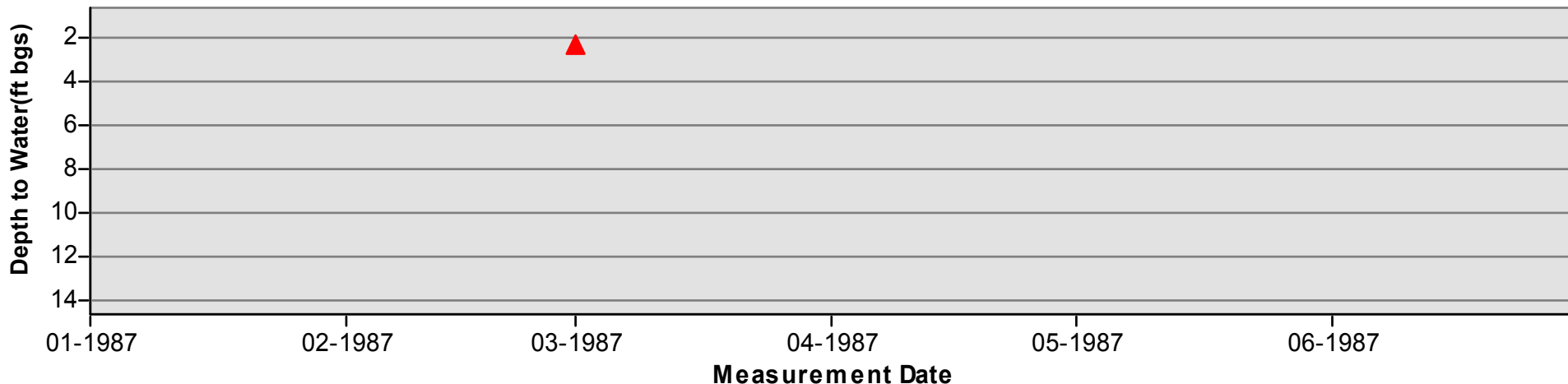
Groundwater Monitoring Location

140
1986

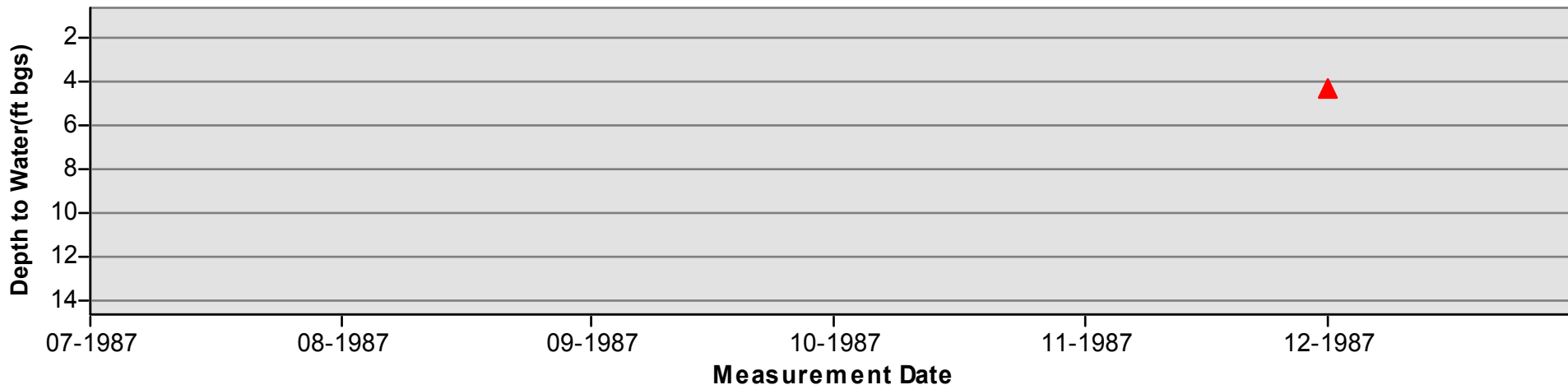
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



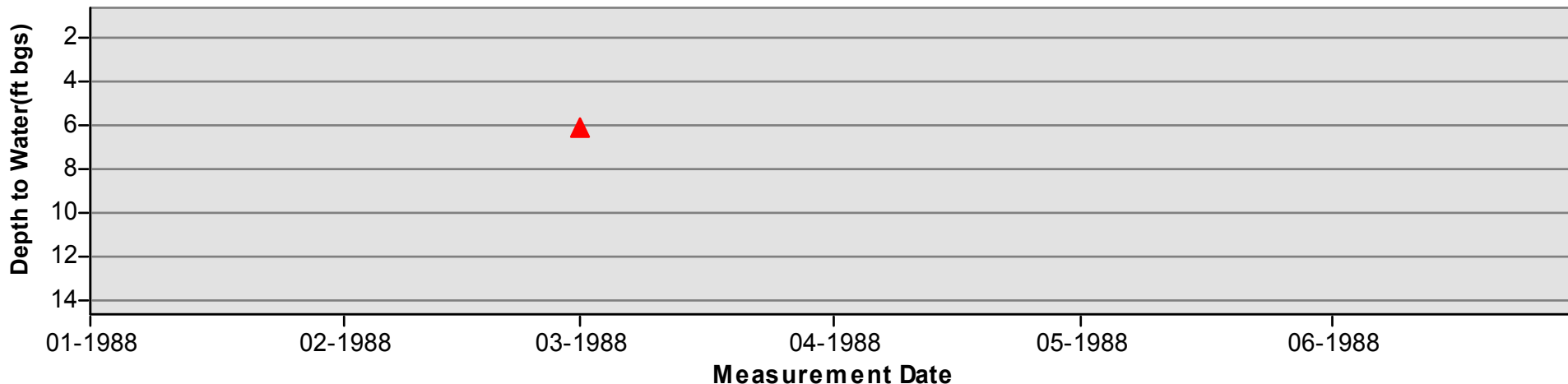
Groundwater Monitoring Location

140
1987

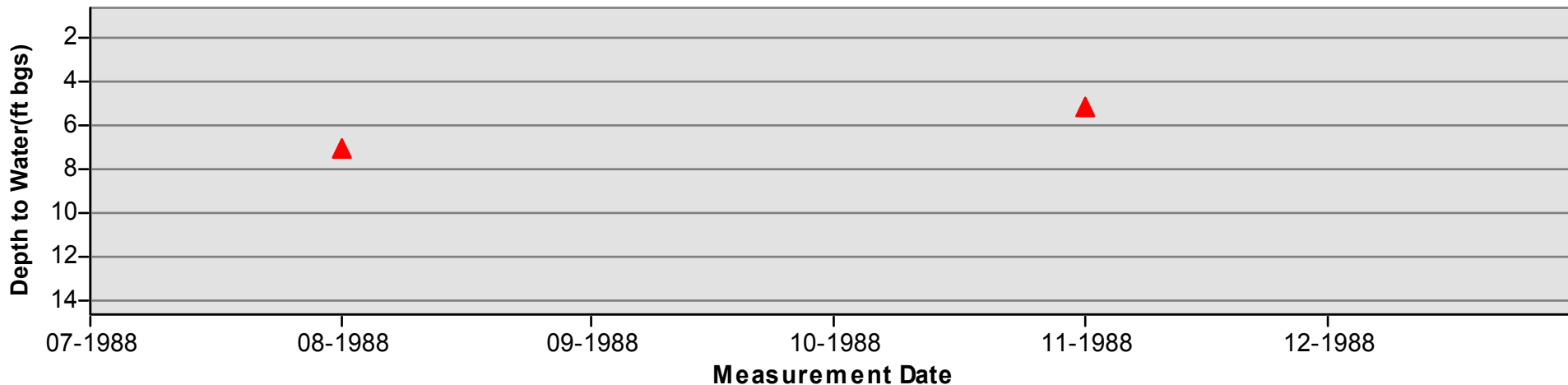
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



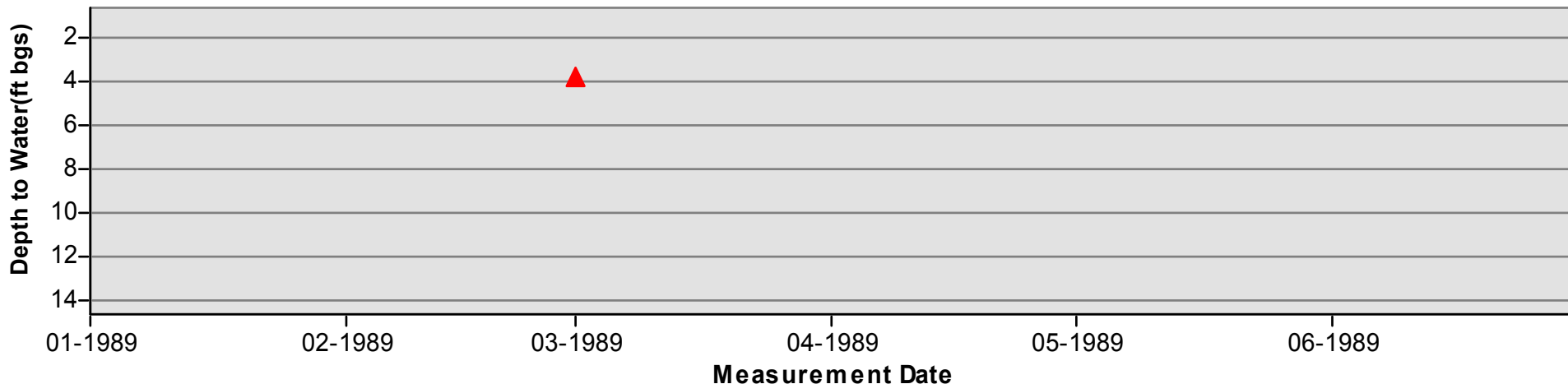
Groundwater Monitoring Location

140
1988

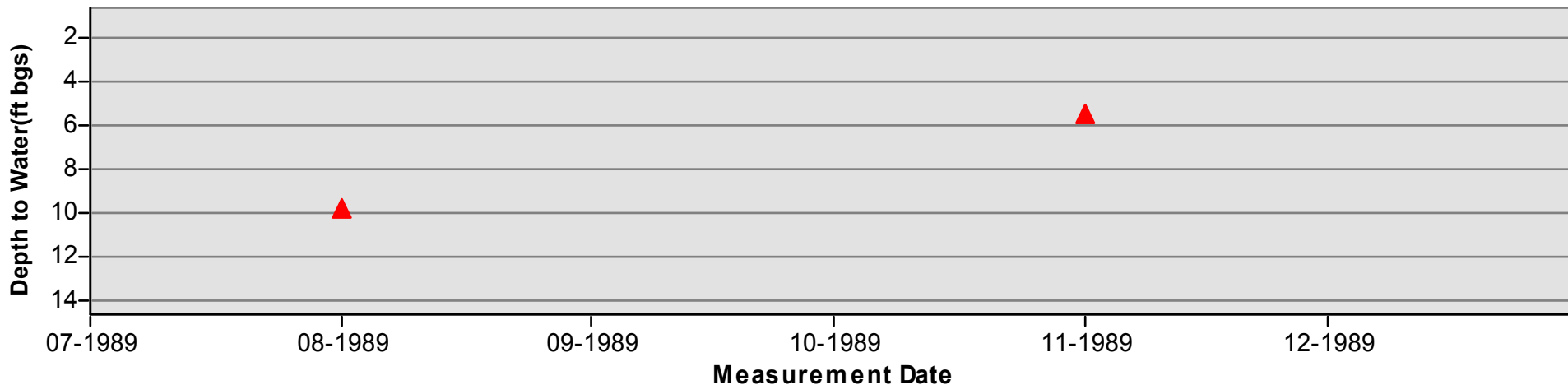
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June






July through December



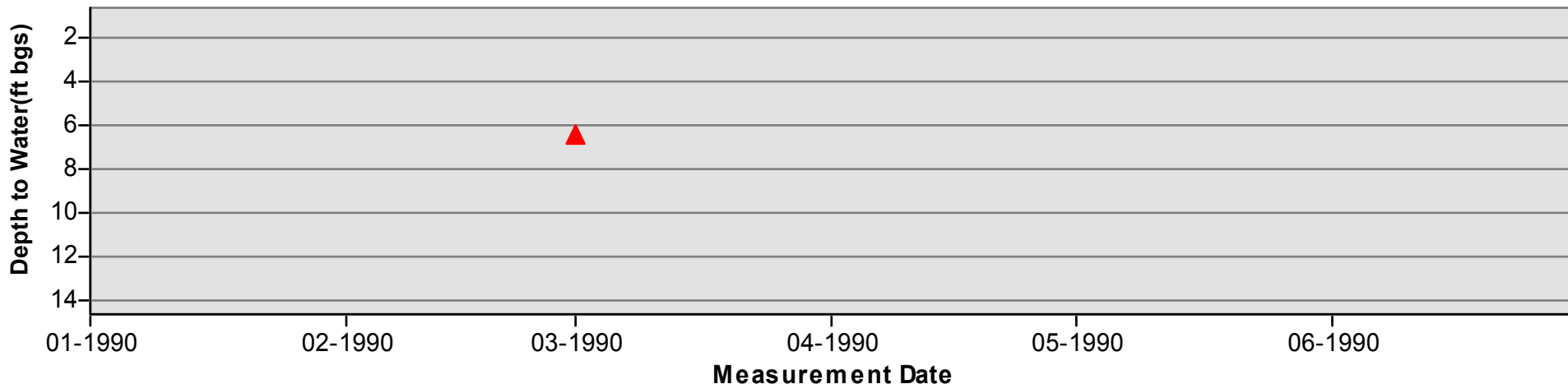
Groundwater Monitoring Location

140
1989

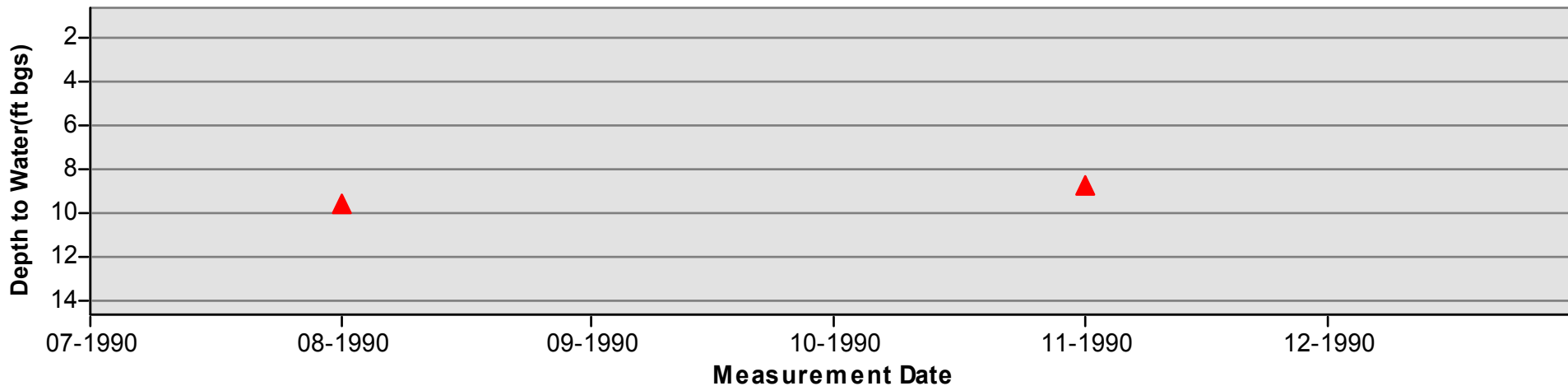
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June






July through December



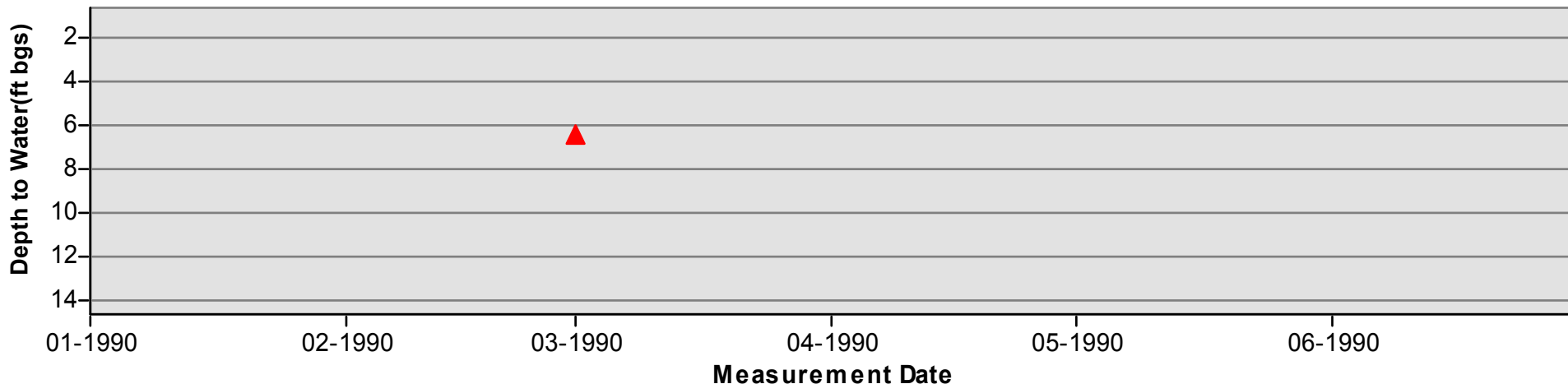
Groundwater Monitoring Location

140
1990

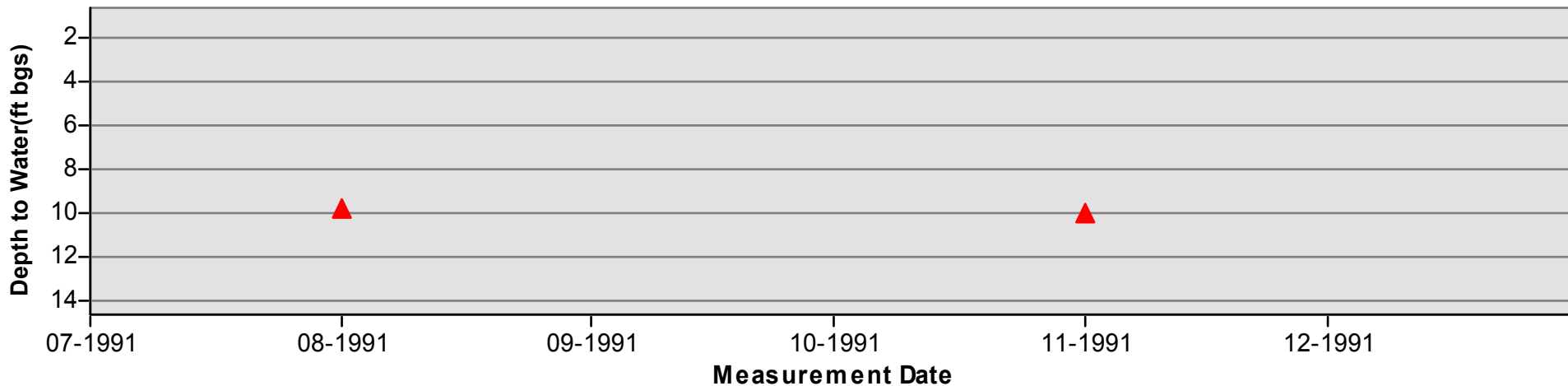
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



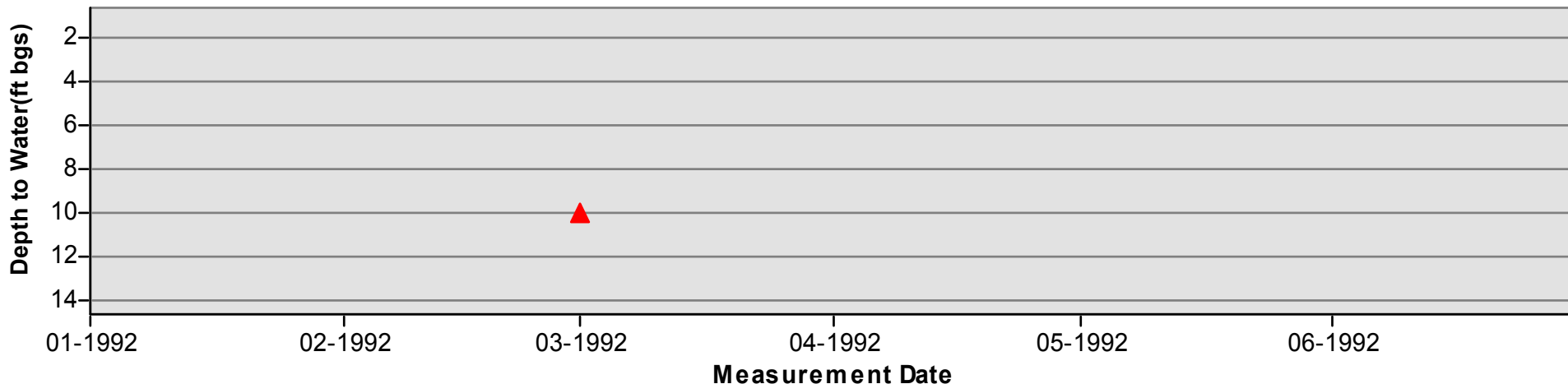
Groundwater Monitoring Location

140
1991

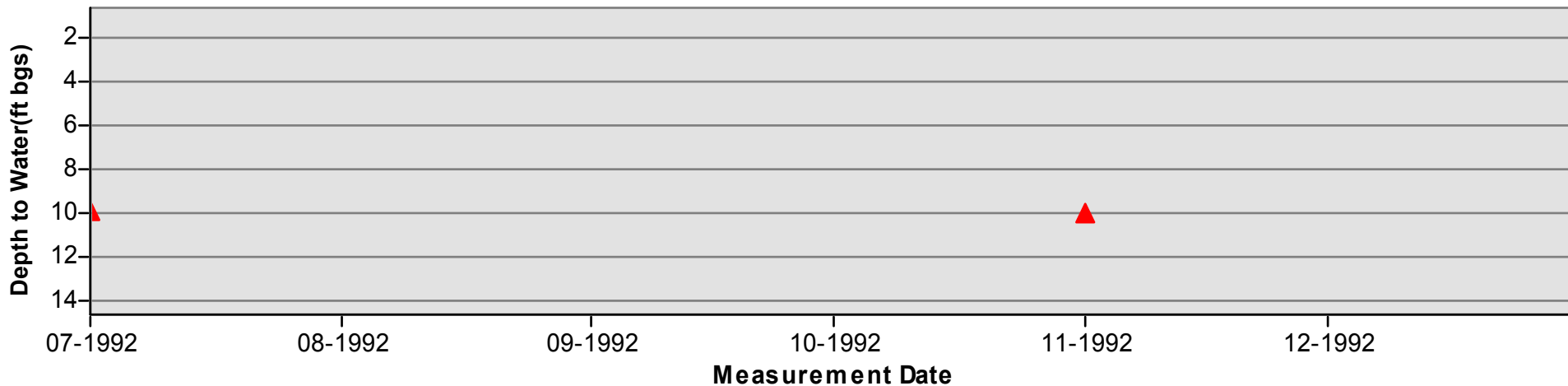
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



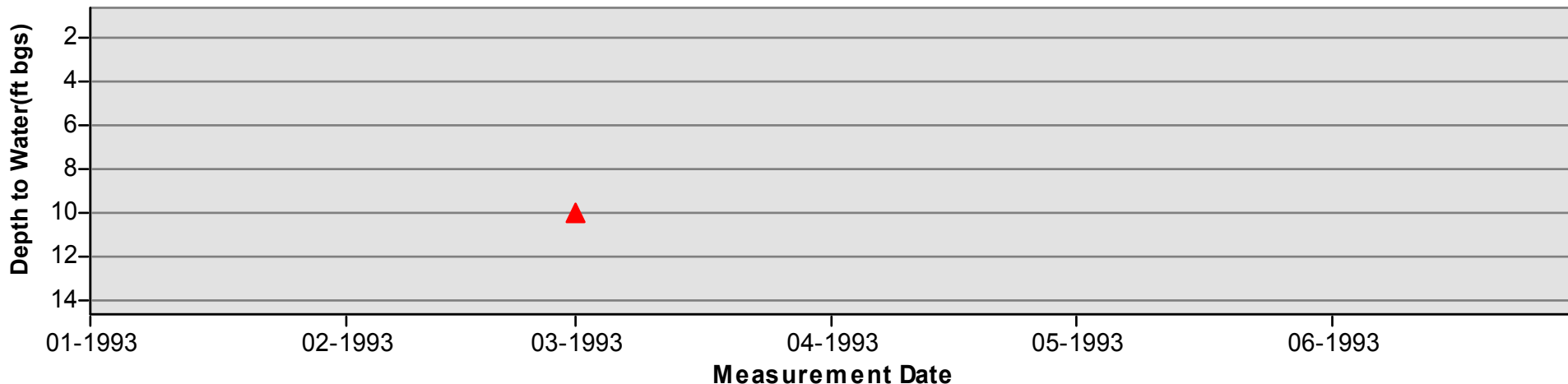
Groundwater Monitoring Location

140
1992

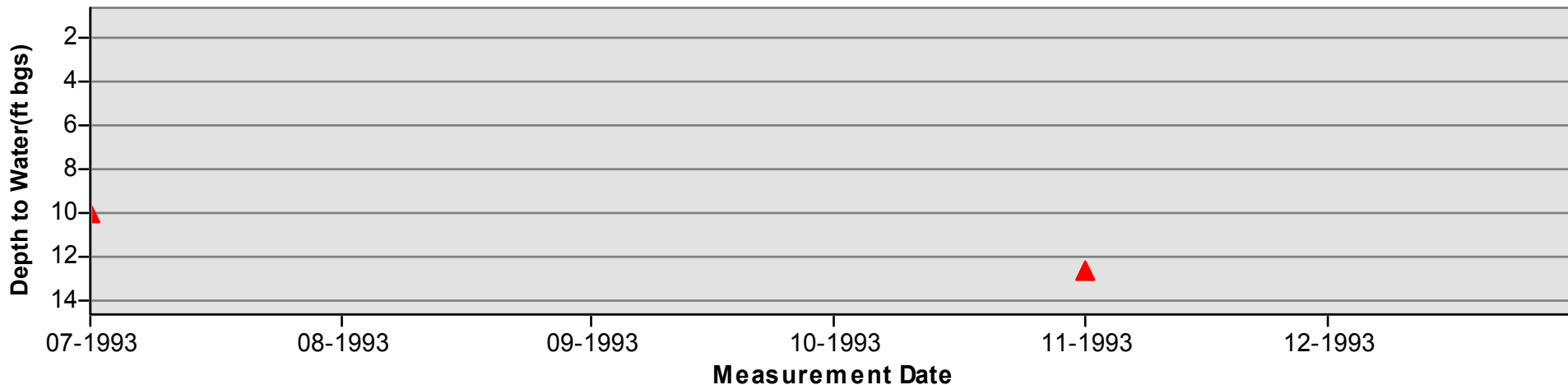
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



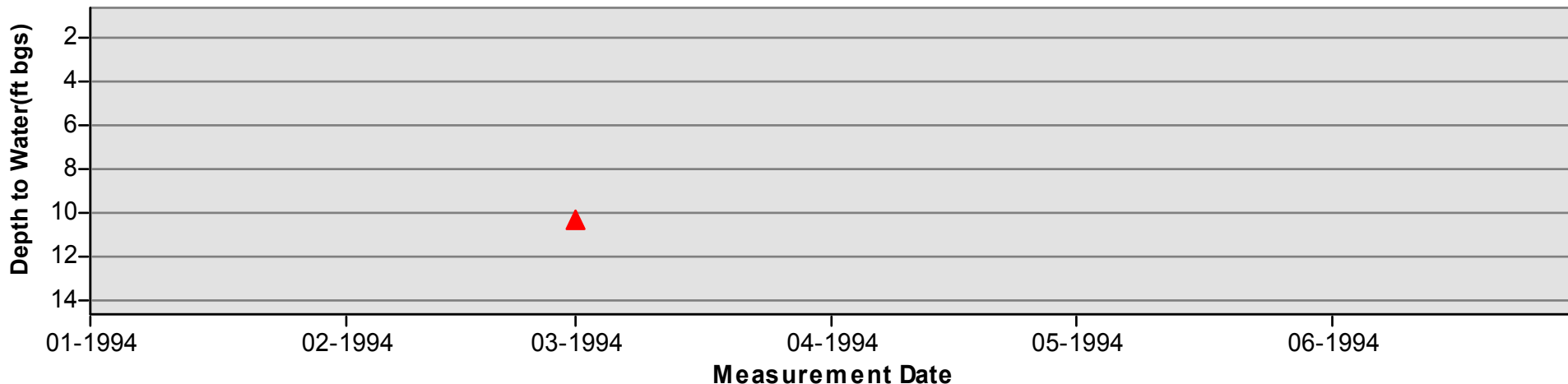
Groundwater Monitoring Location

140
1993

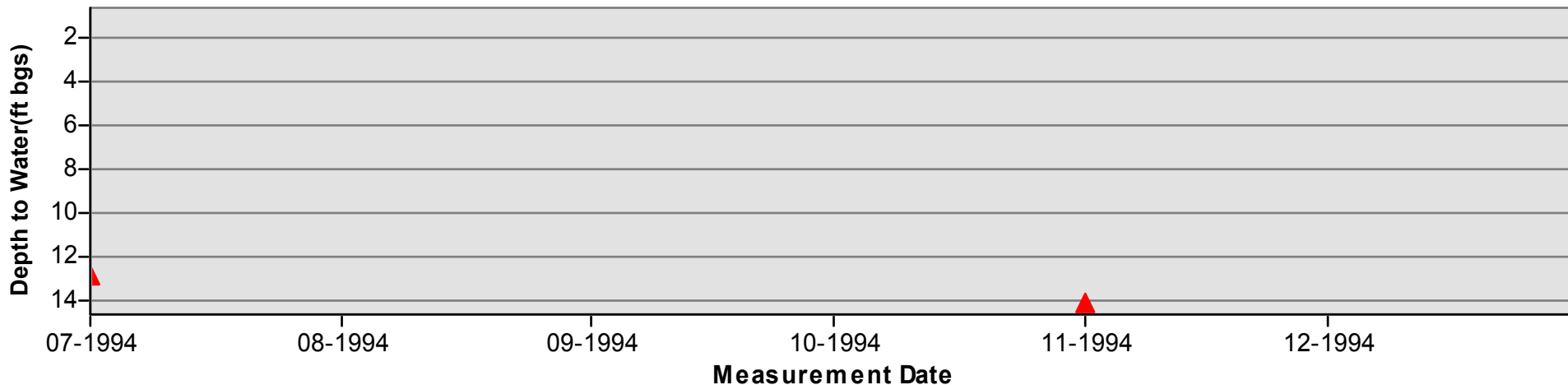
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June






July through December



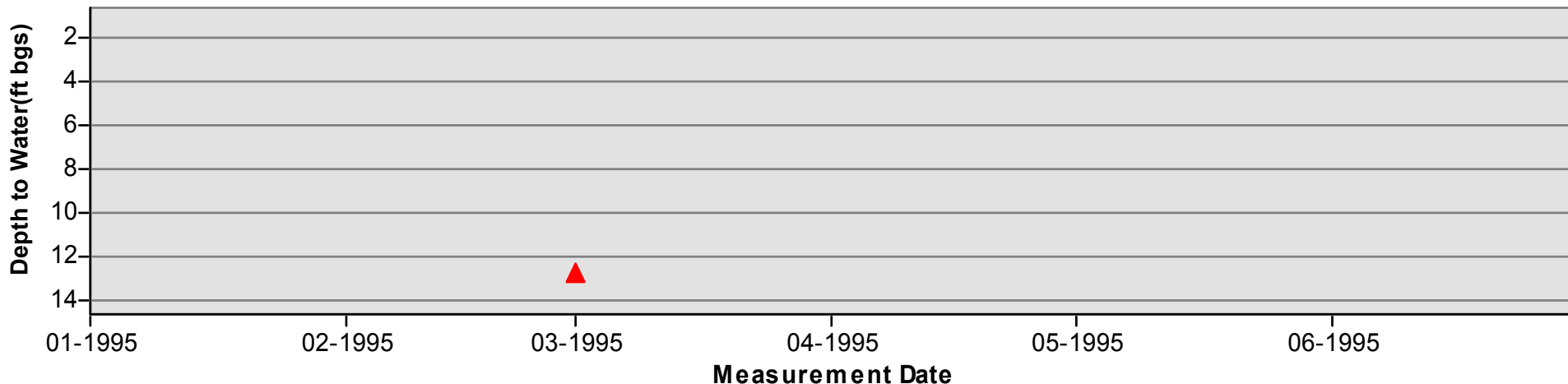
Groundwater Monitoring Location

140
1994

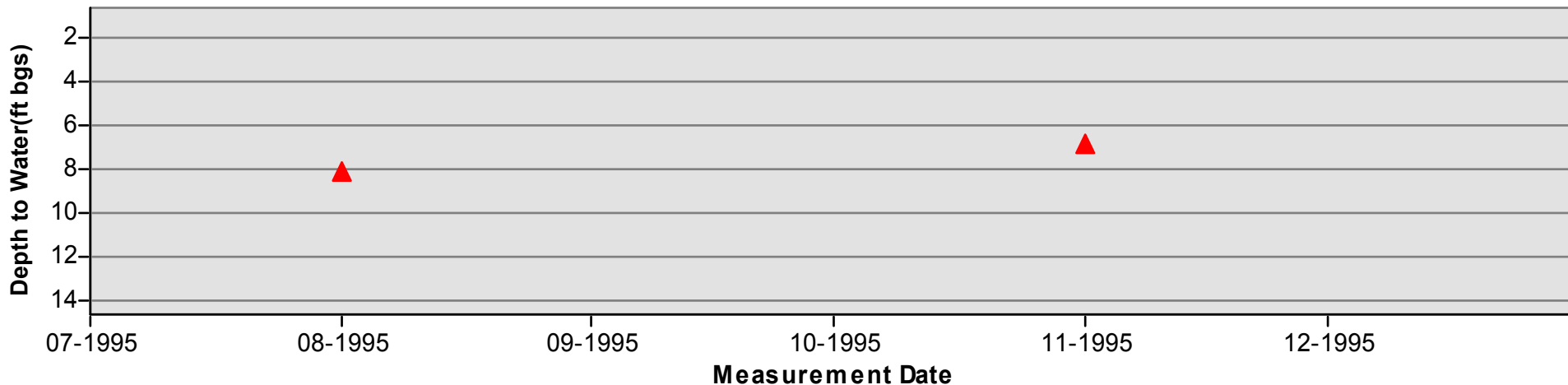
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



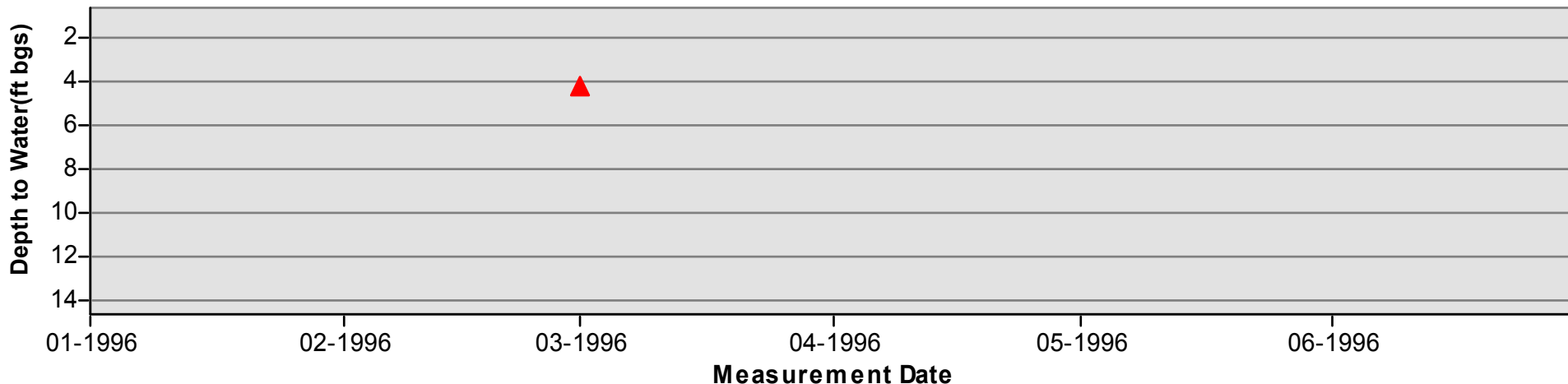
Groundwater Monitoring Location

140
1995

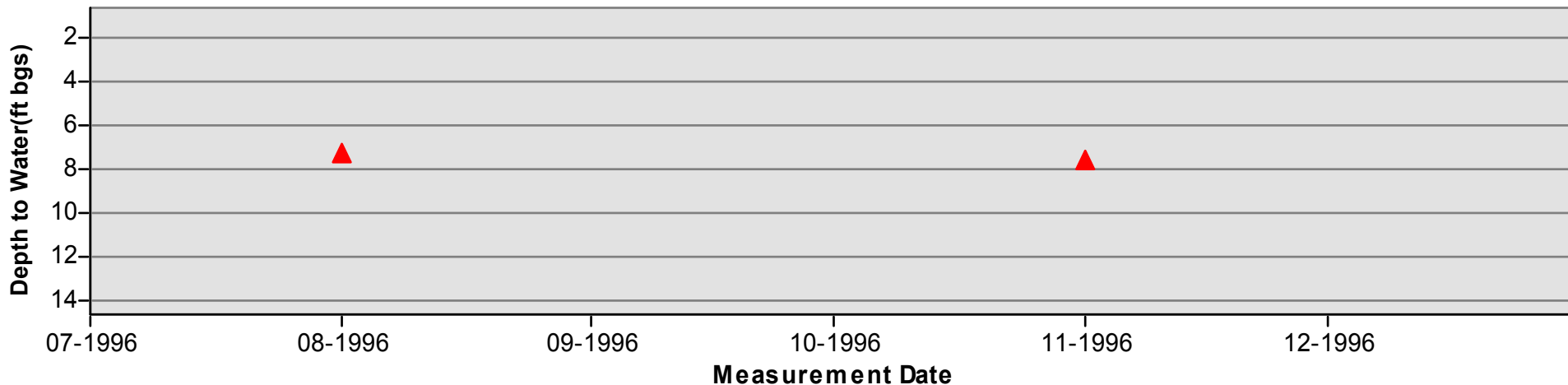
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



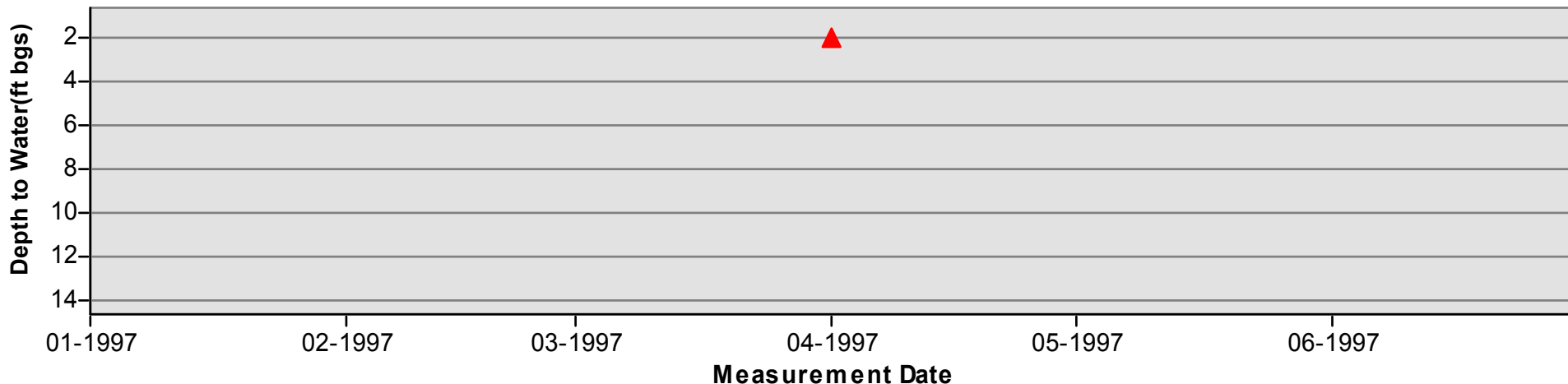
Groundwater Monitoring Location

140
1996

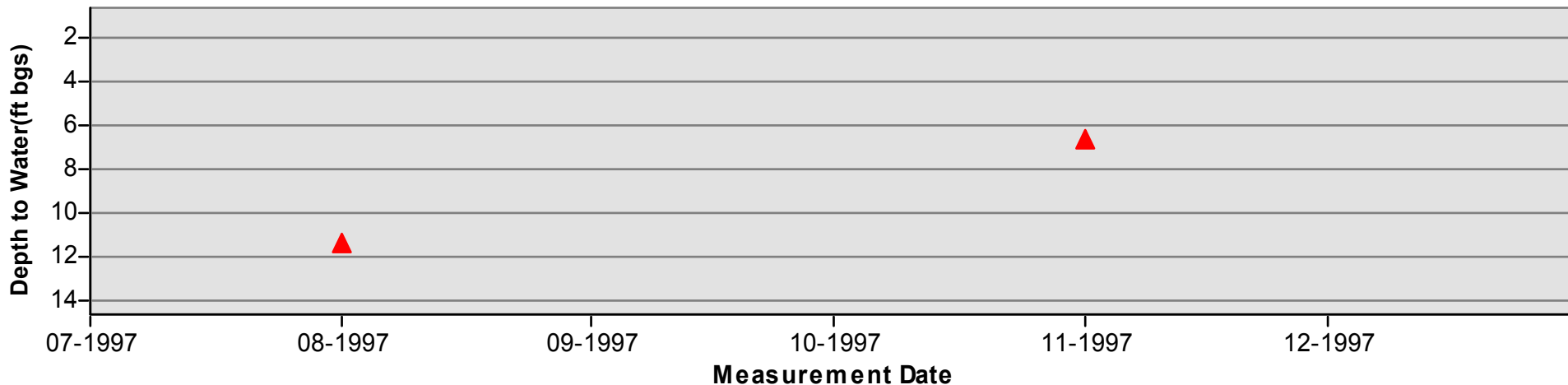
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June






July through December



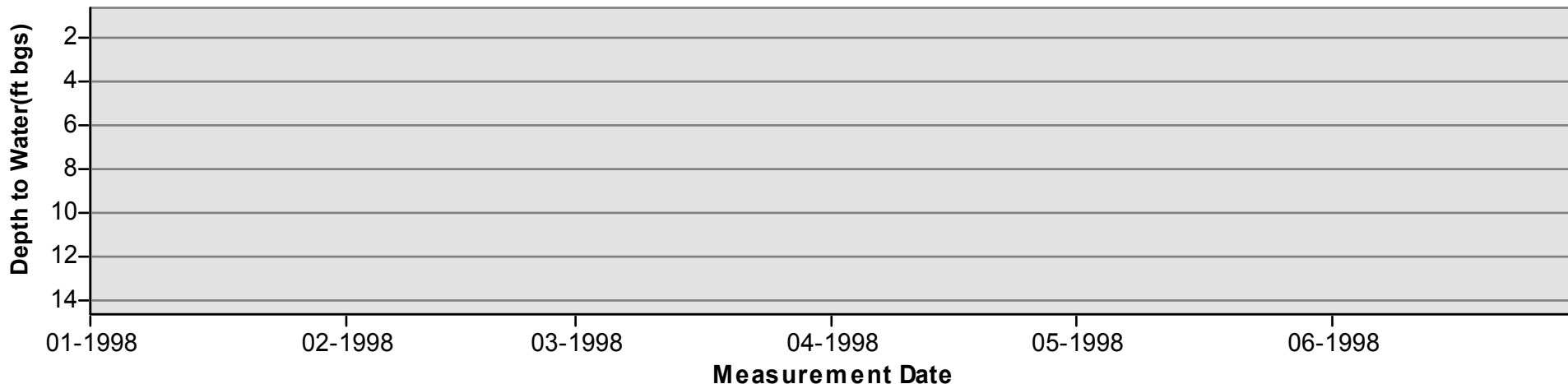
Groundwater Monitoring Location

140
1997

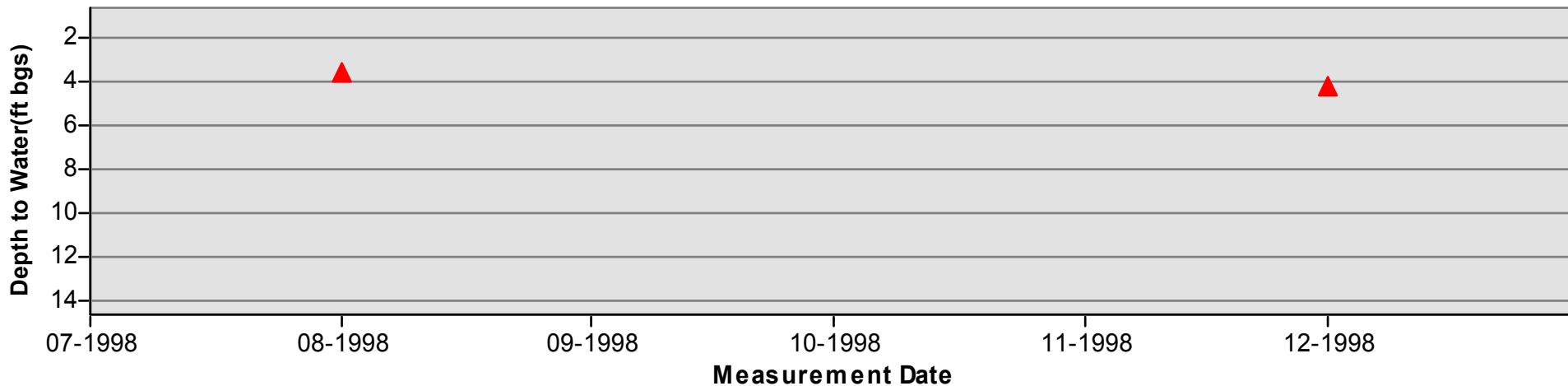
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



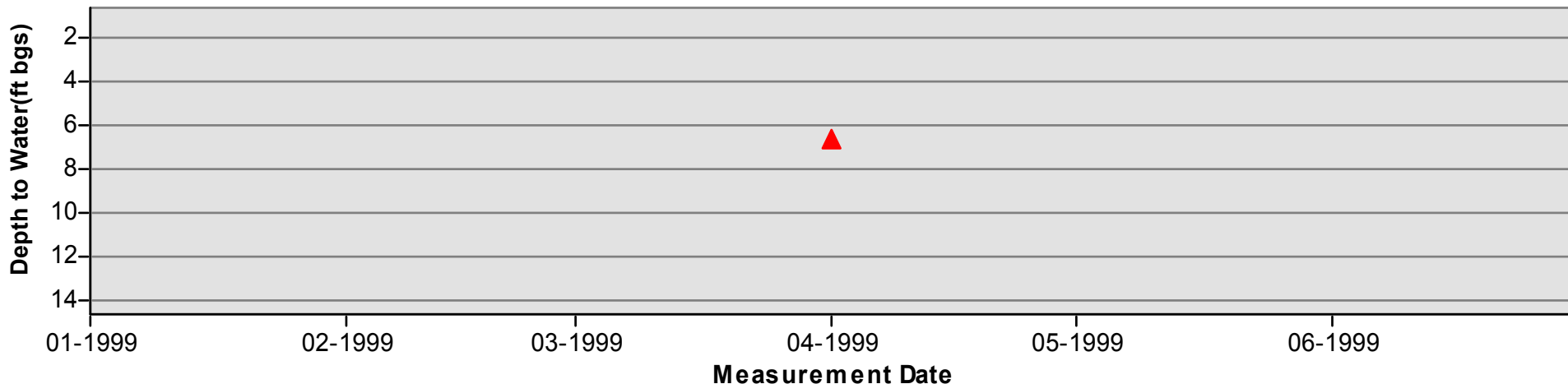
Groundwater Monitoring Location

140
1998

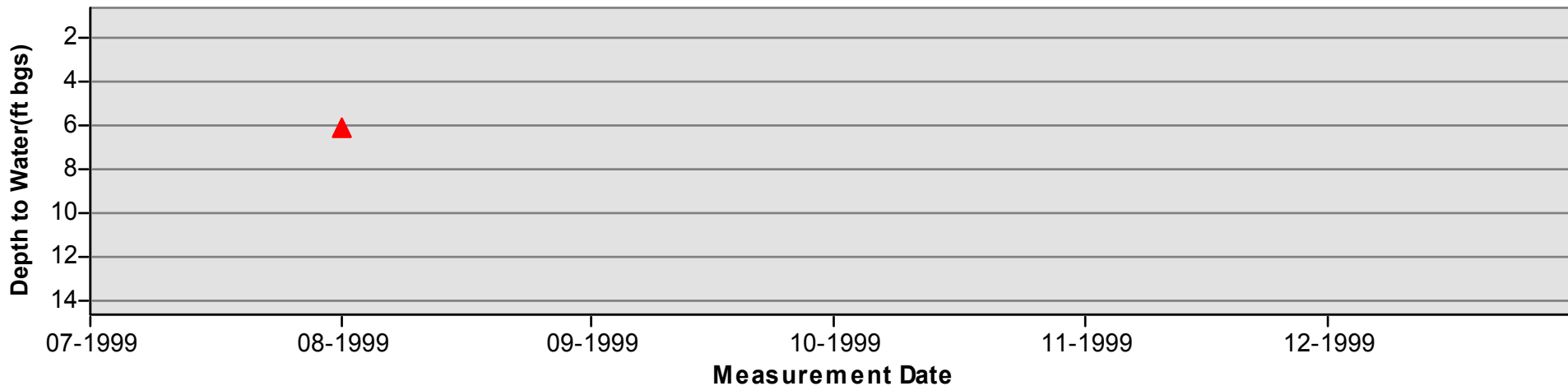
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



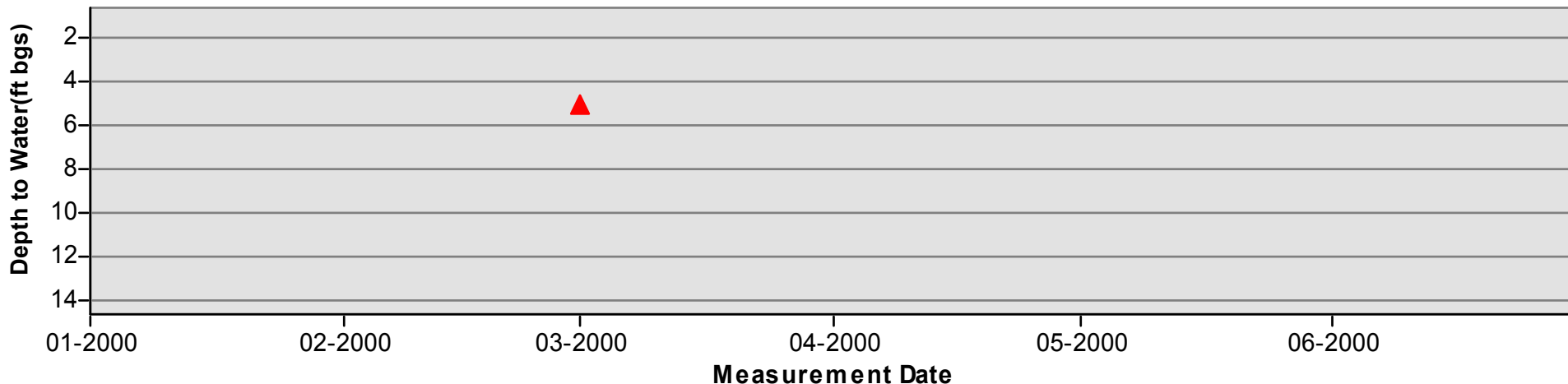
Groundwater Monitoring Location

140
1999

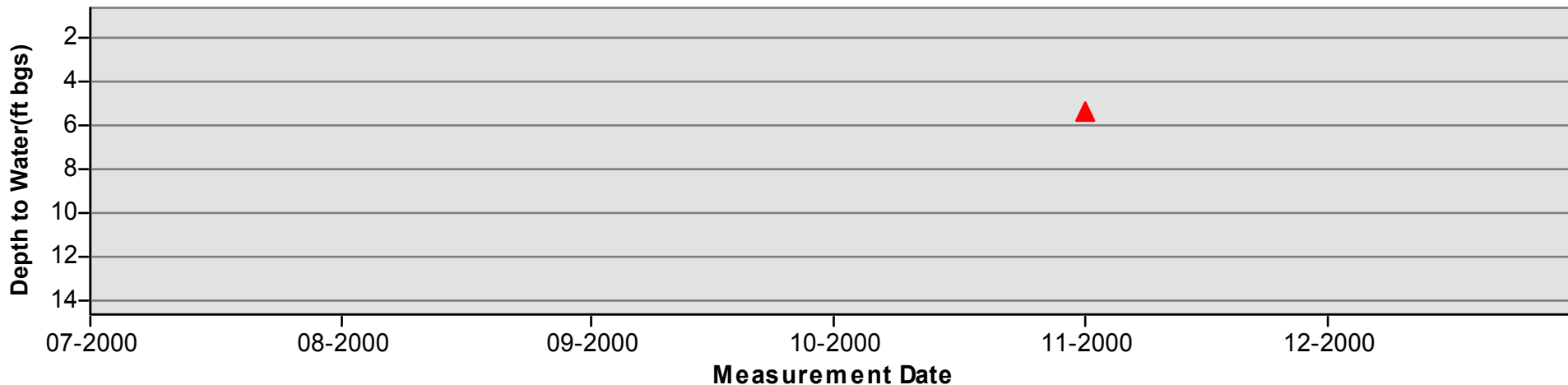
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June






July through December



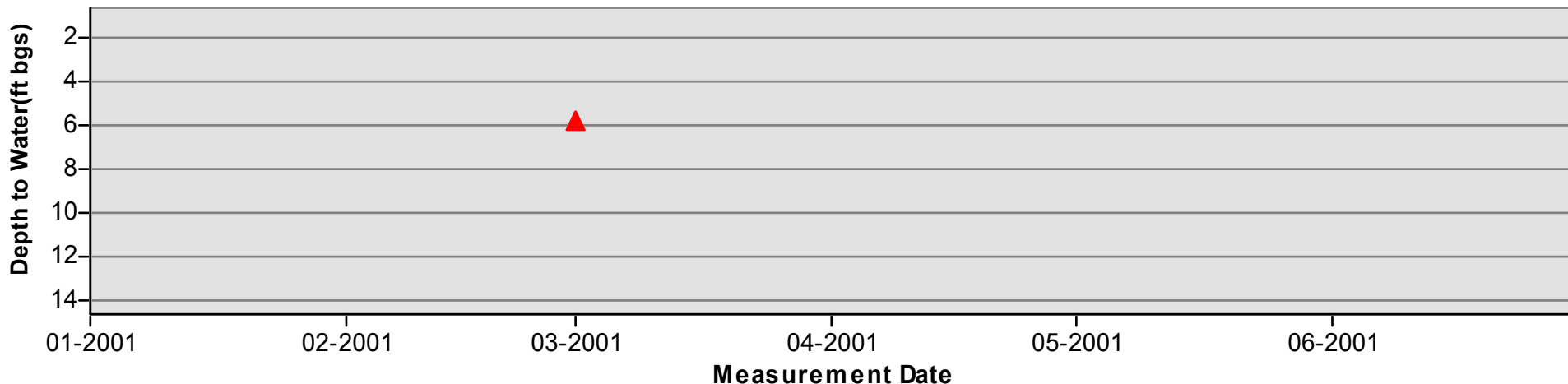
Groundwater Monitoring Location

140
2000

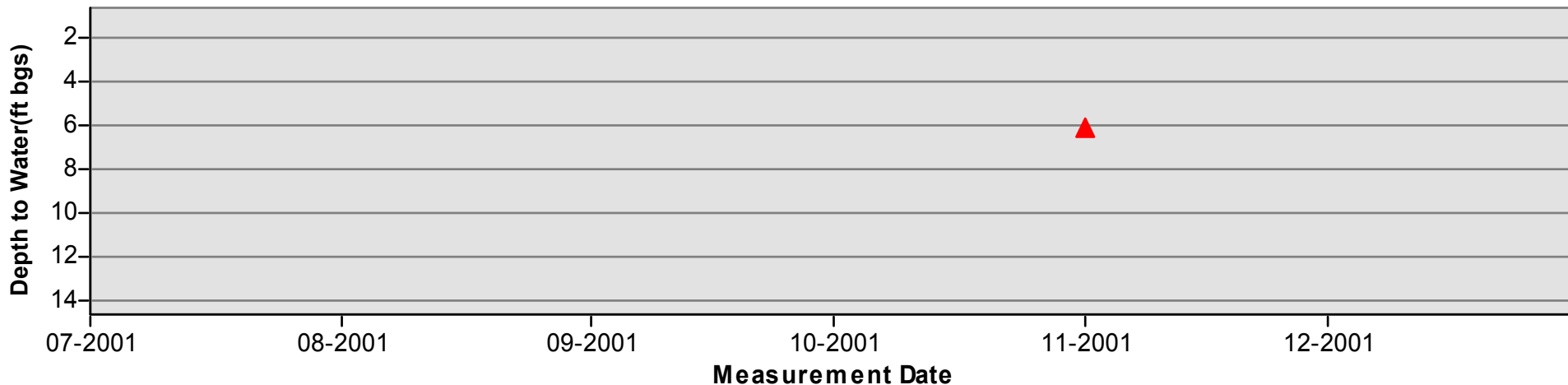
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June






July through December



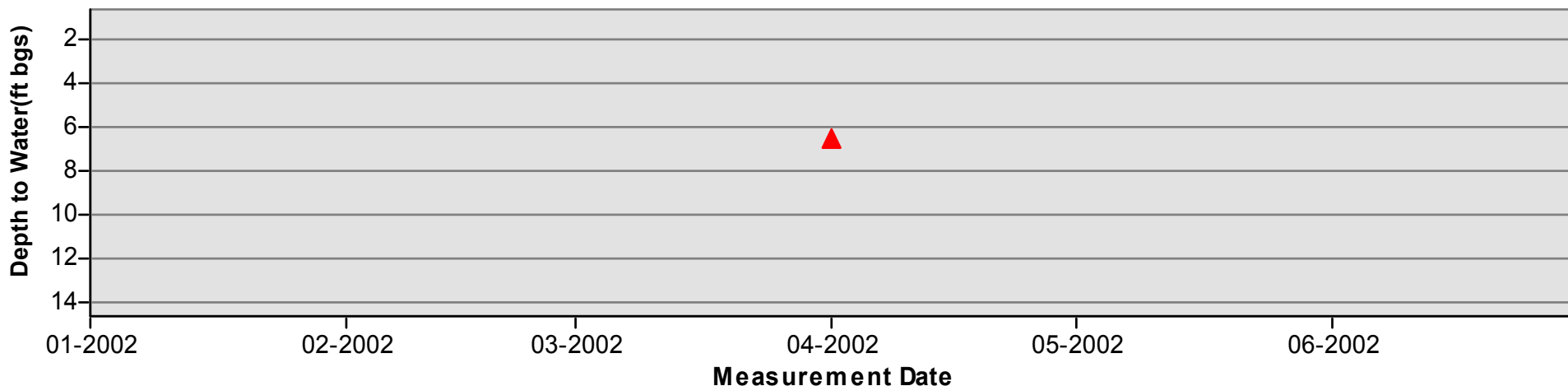
Groundwater Monitoring Location

140
2001

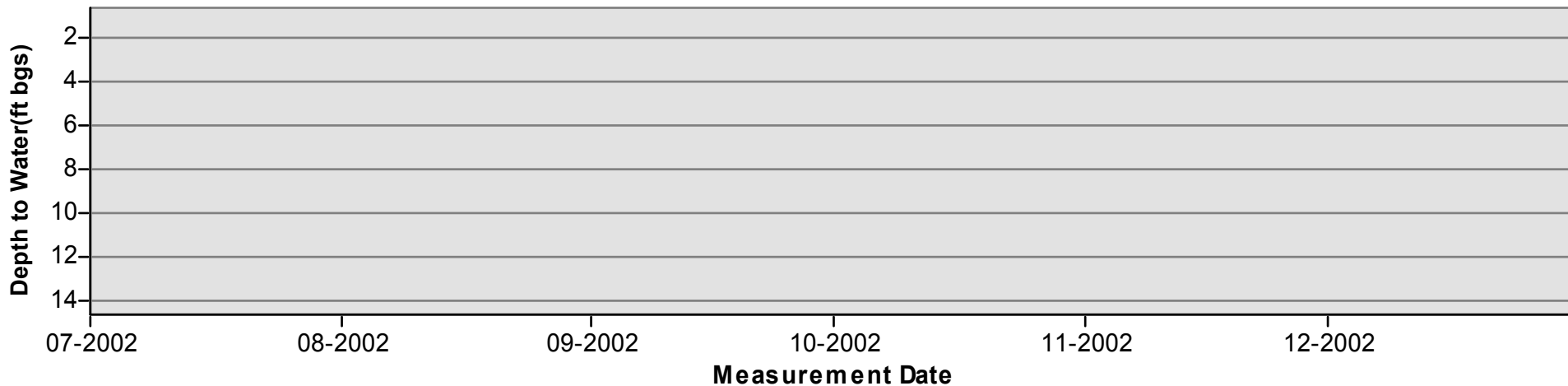
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



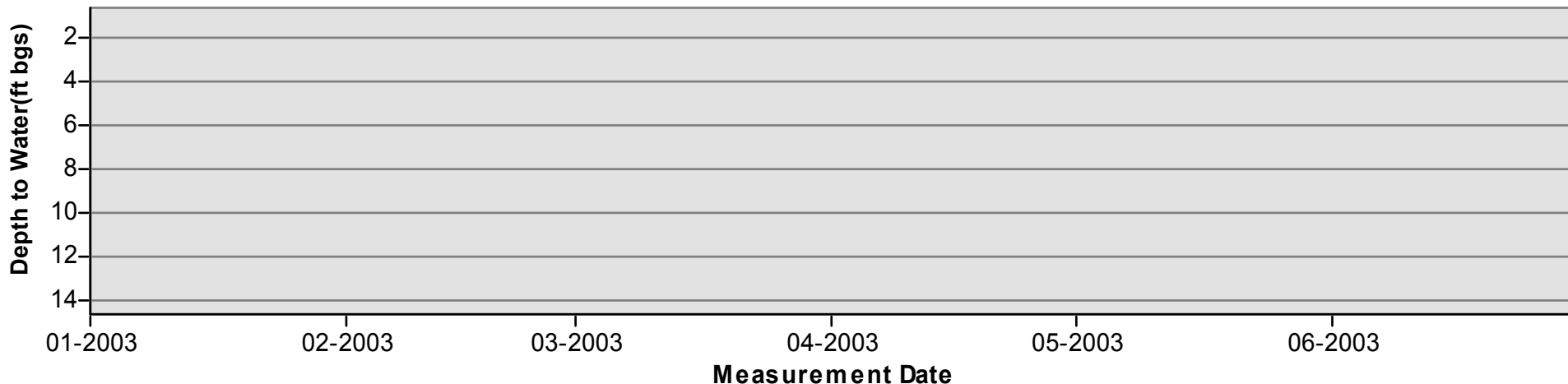
Groundwater Monitoring Location

140
2002

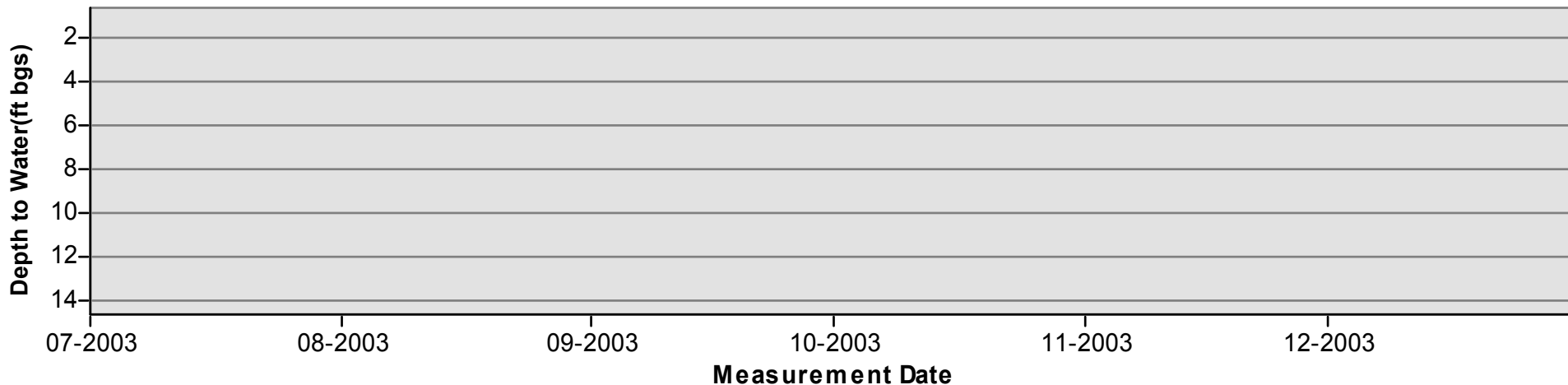
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



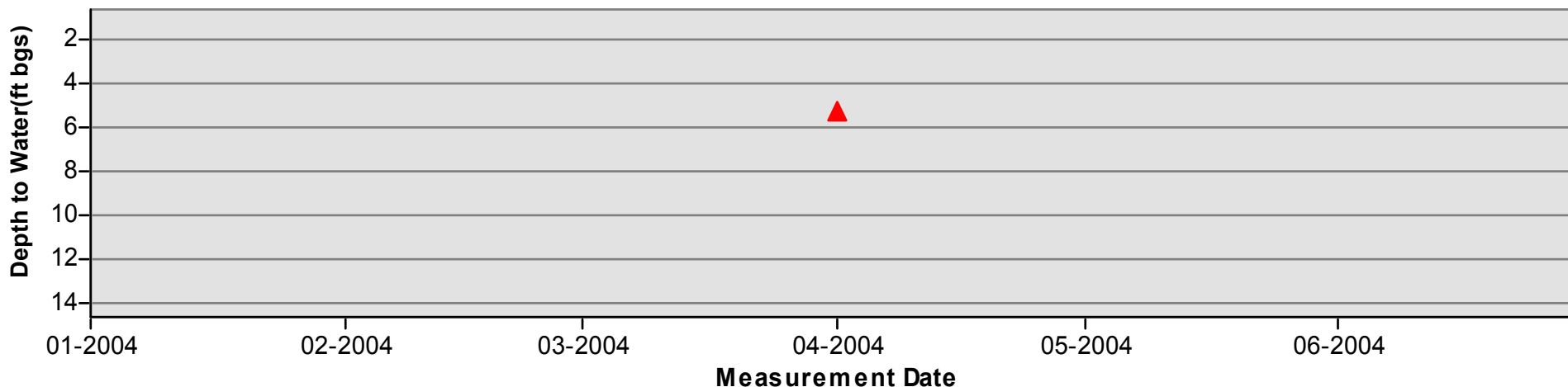
Groundwater Monitoring Location

140
2003

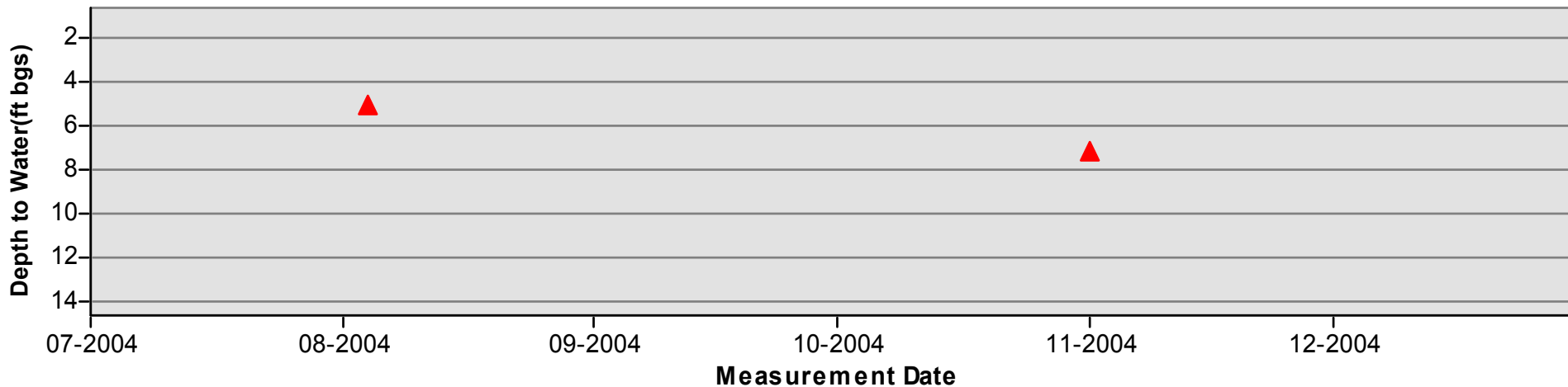
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



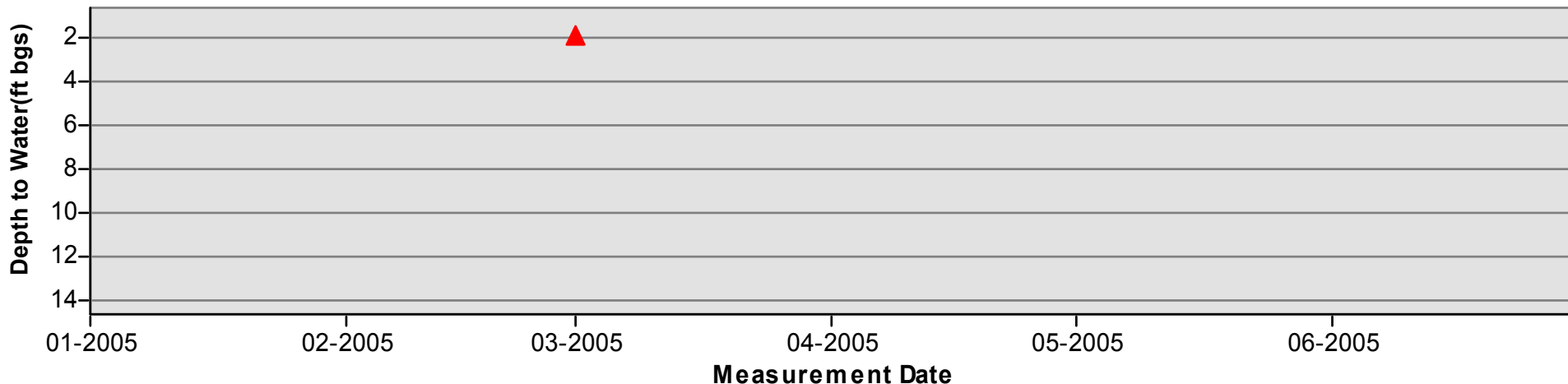
Groundwater Monitoring Location

140
2004

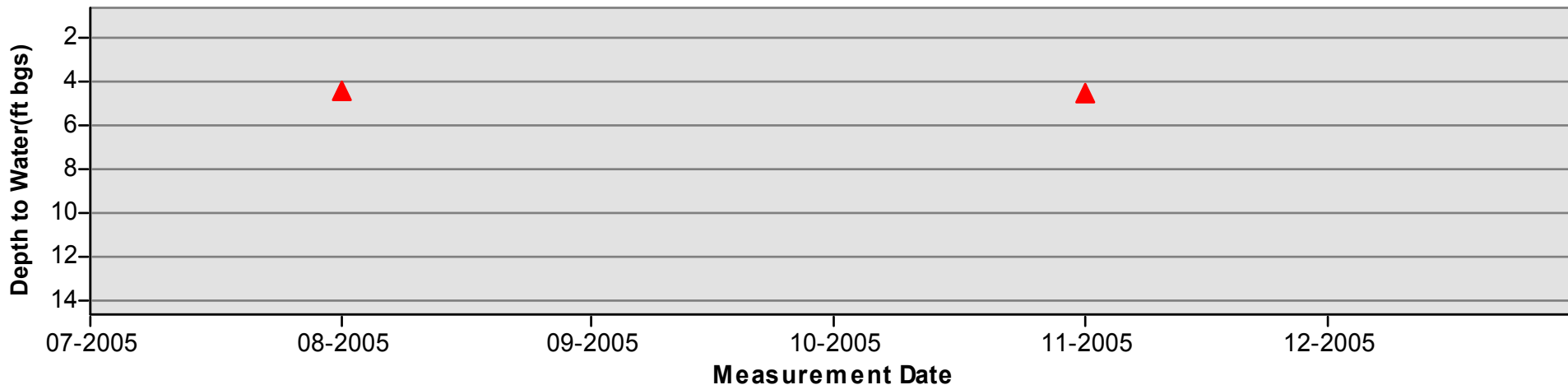
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



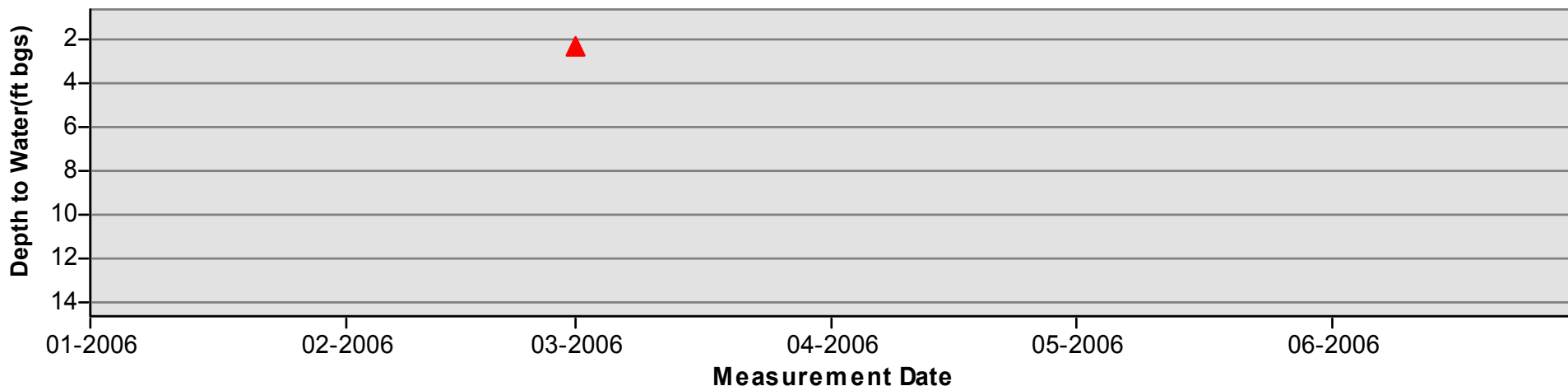
Groundwater Monitoring Location

140
2005

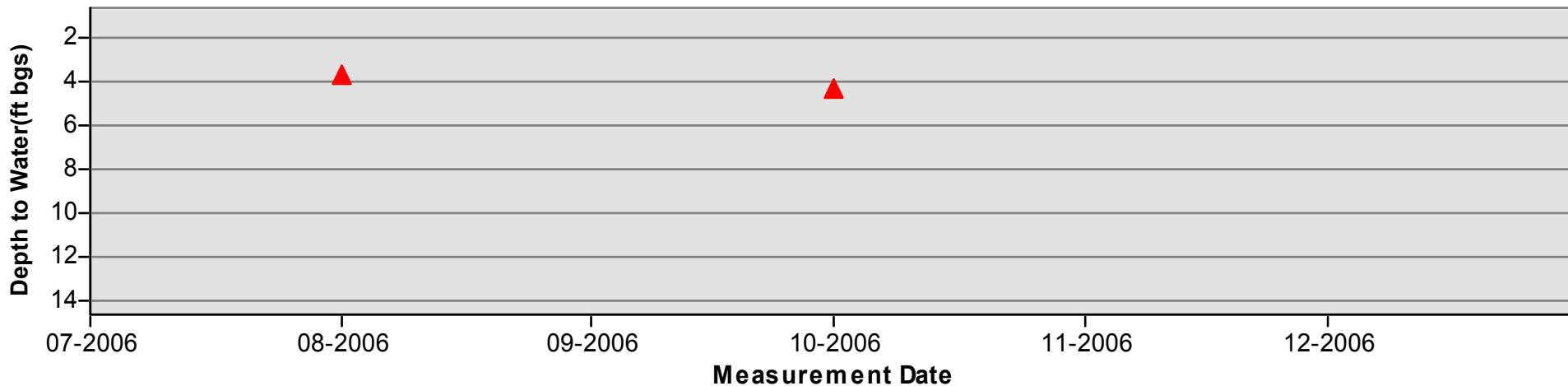
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



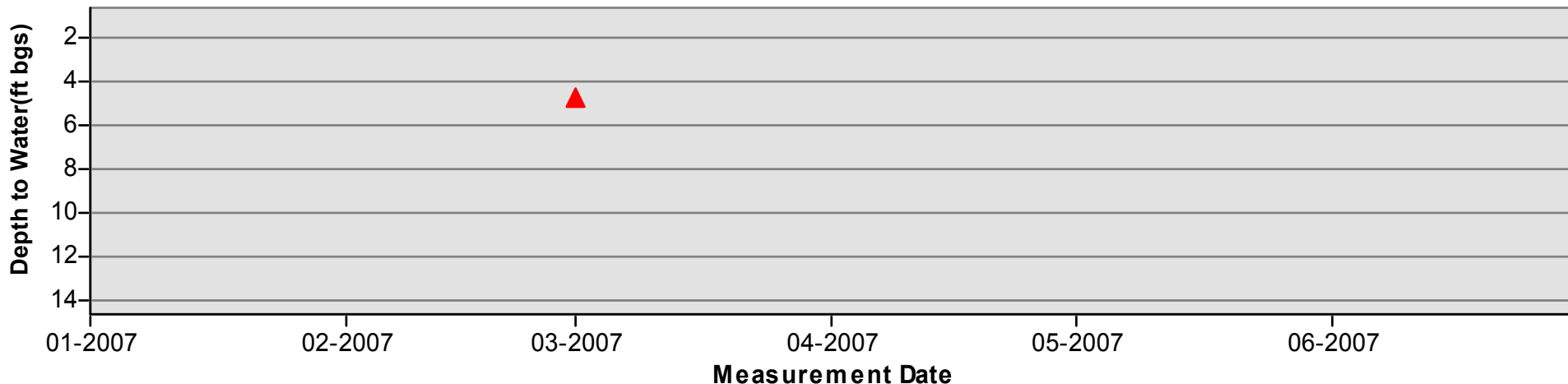
Groundwater Monitoring Location

140
2006

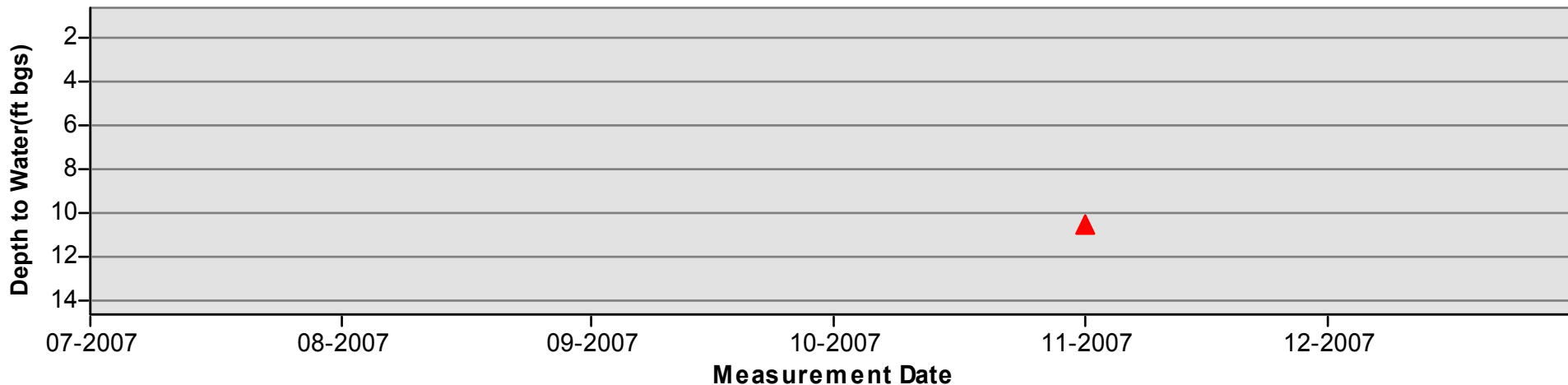
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



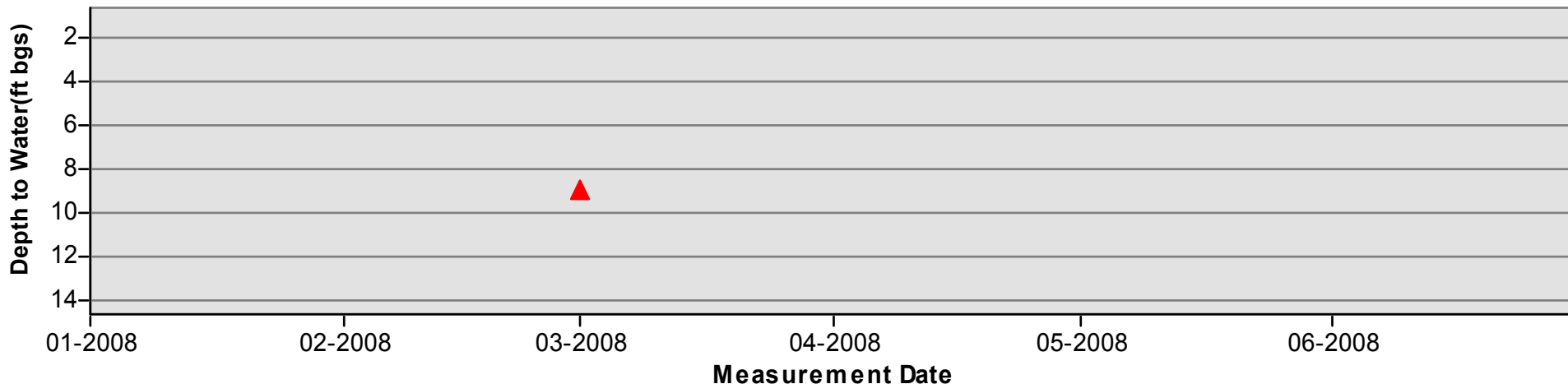
Groundwater Monitoring Location

140
2007

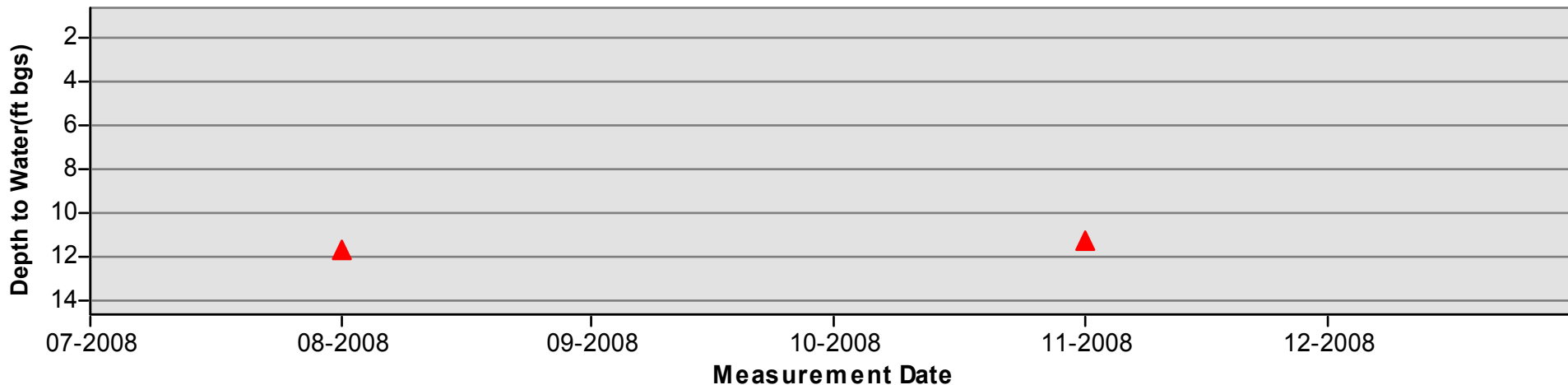
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



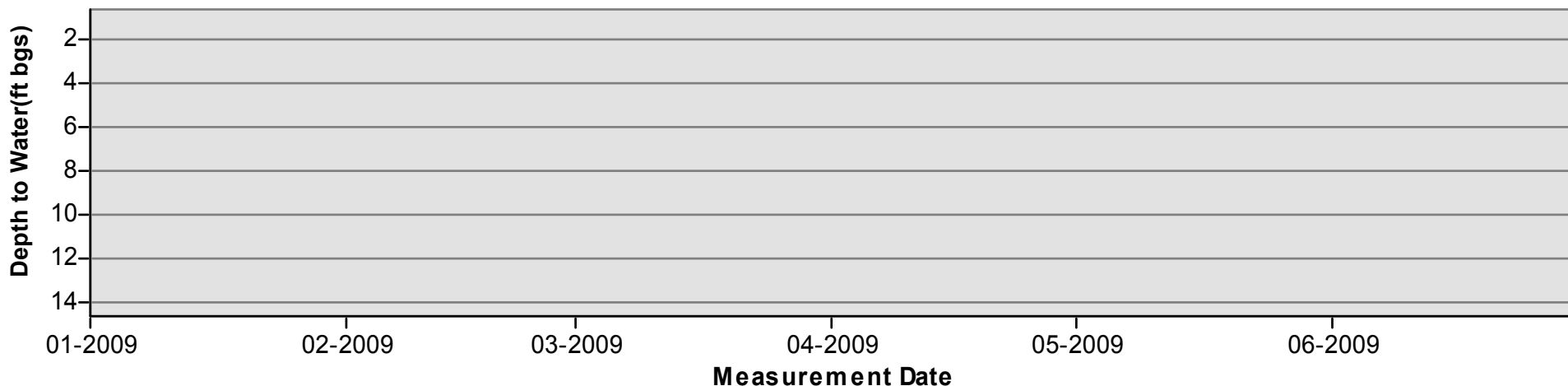
Groundwater Monitoring Location

140
2008

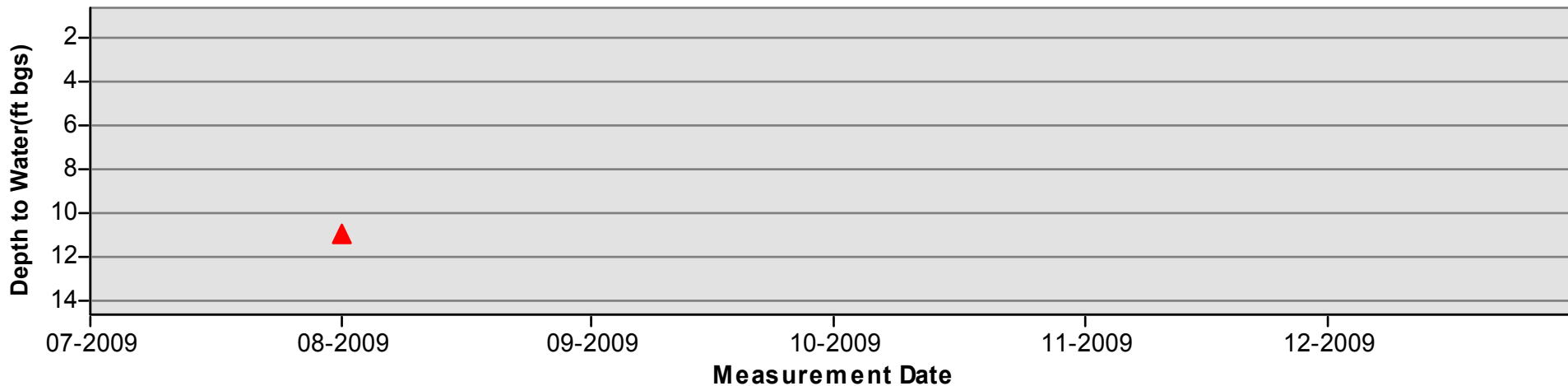
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



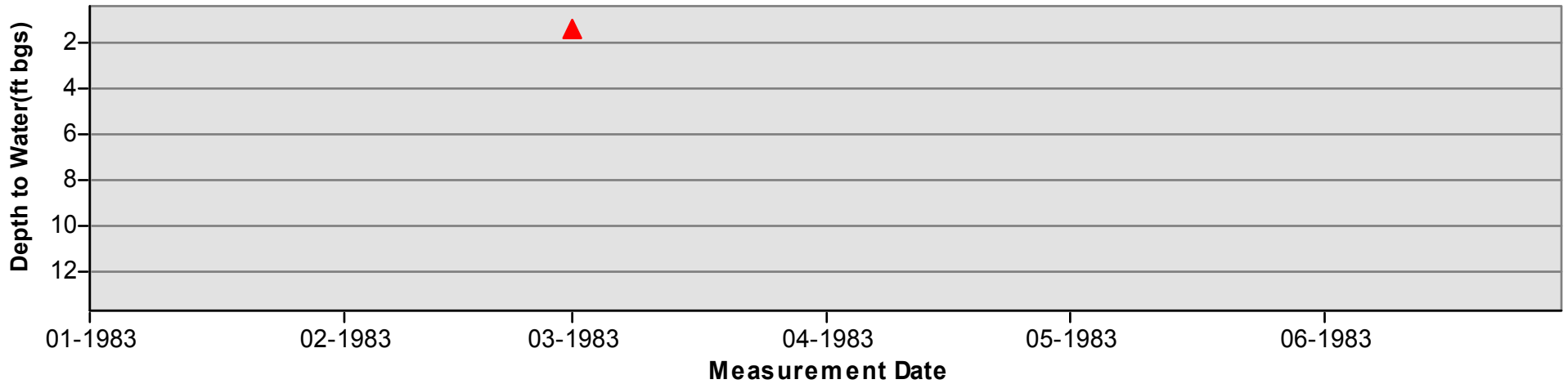
Groundwater Monitoring Location

140
2009

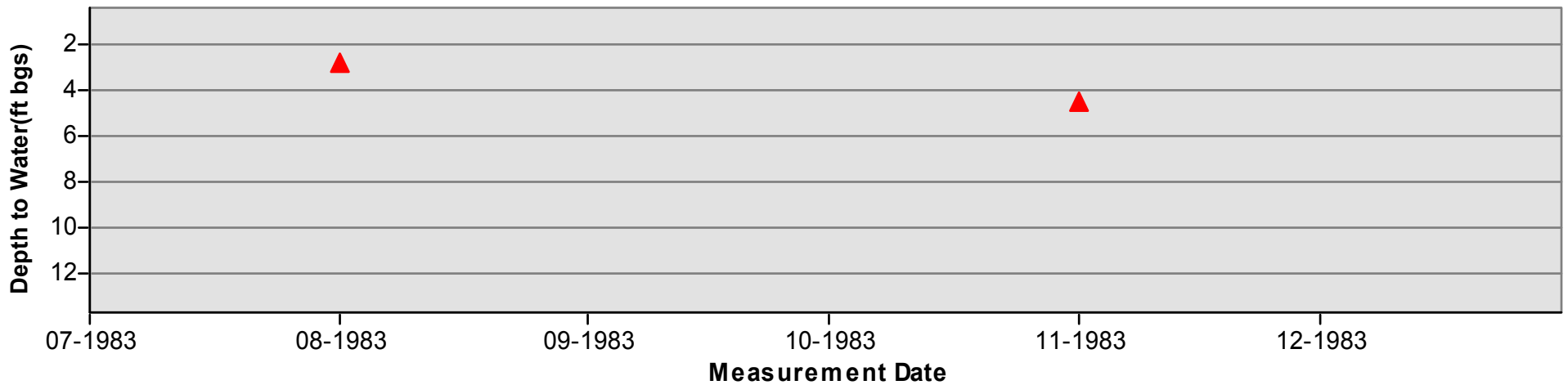
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



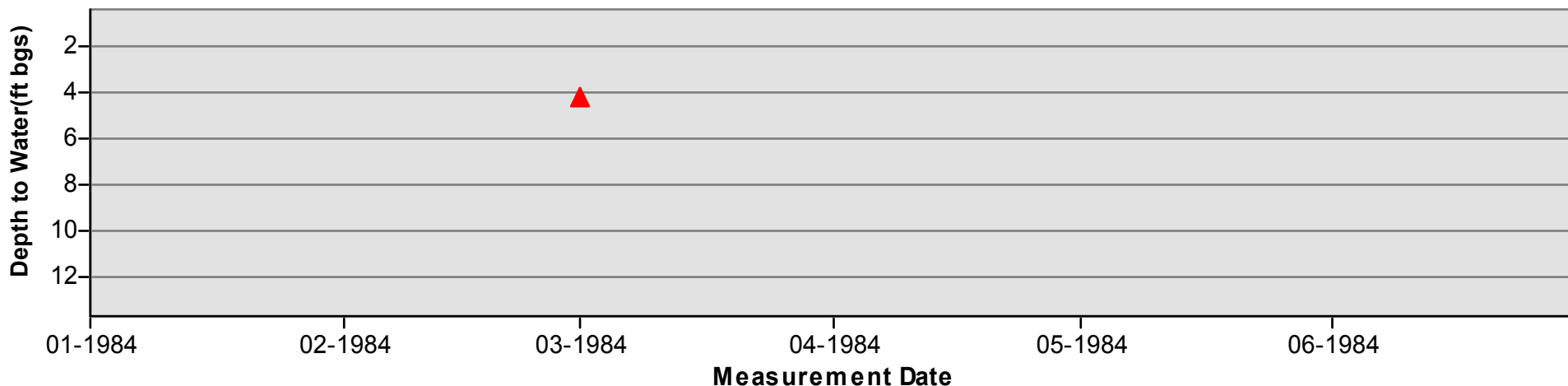
Groundwater Monitoring Location

141
1983

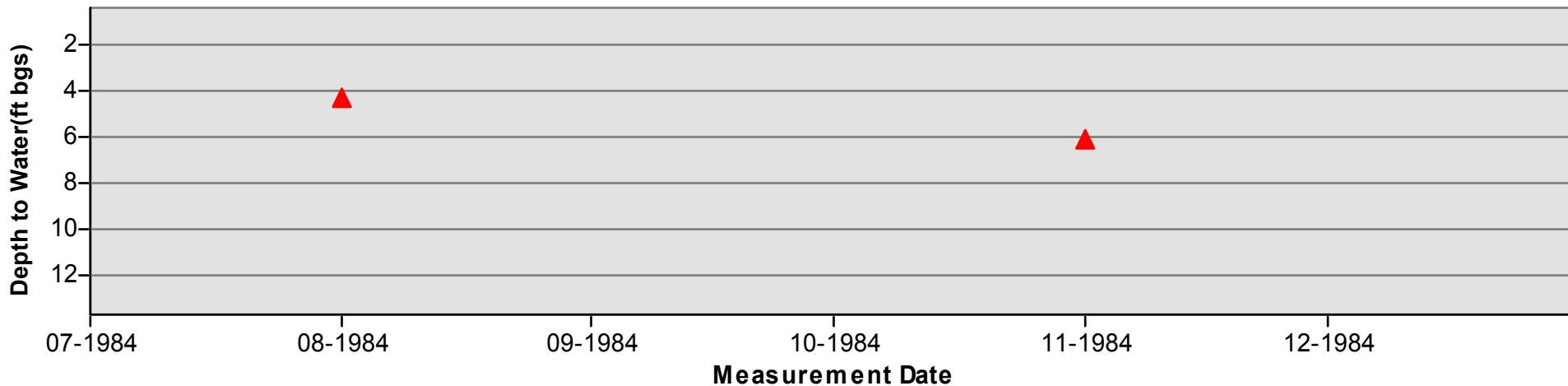
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



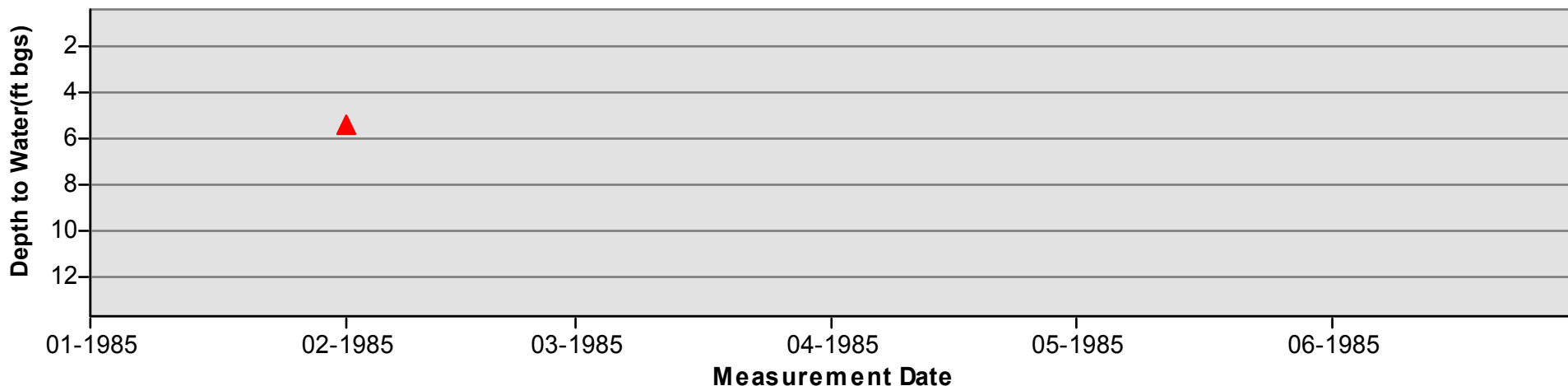
Groundwater Monitoring Location

141
1984

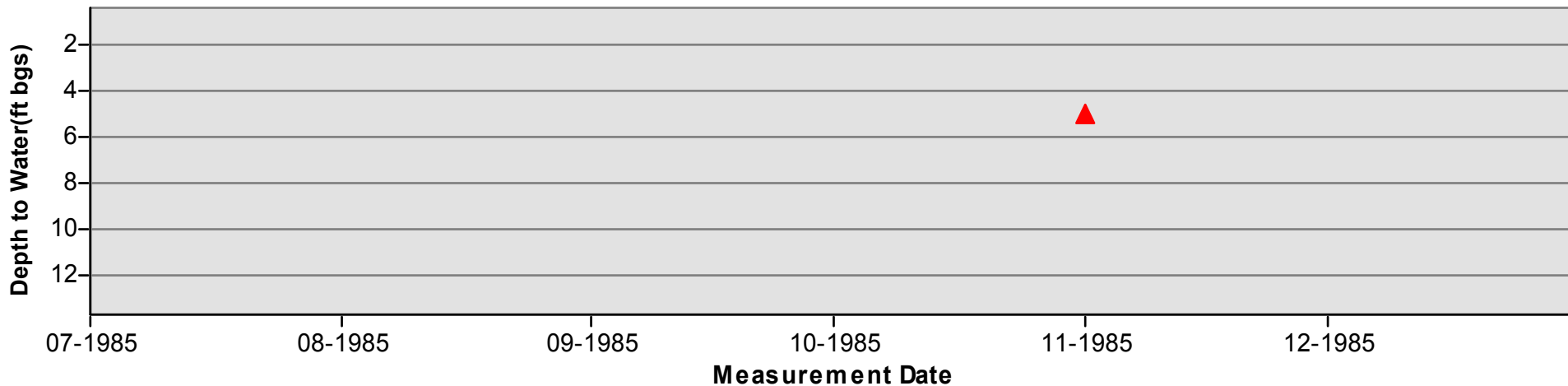
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



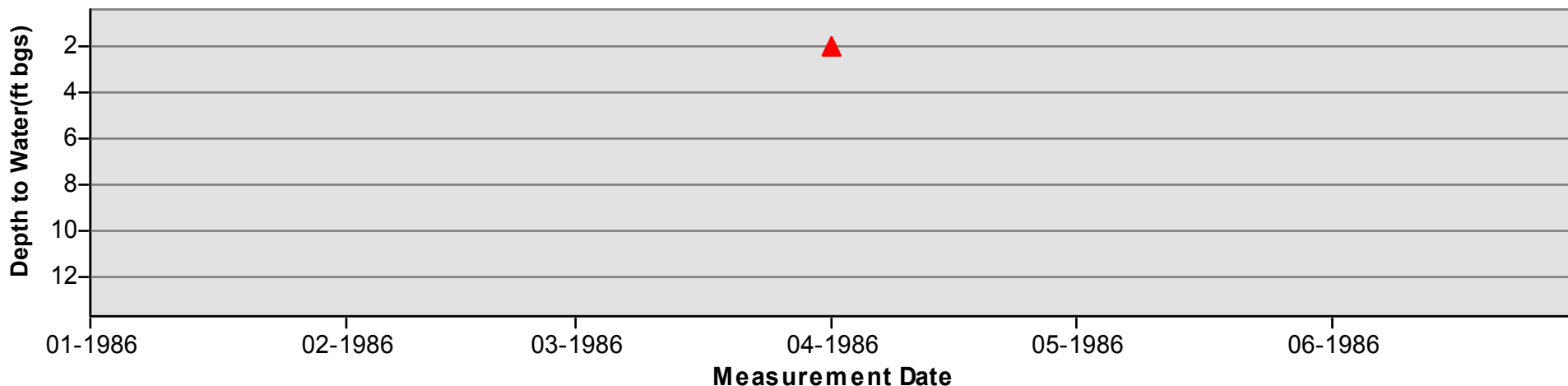
Groundwater Monitoring Location

141
1985

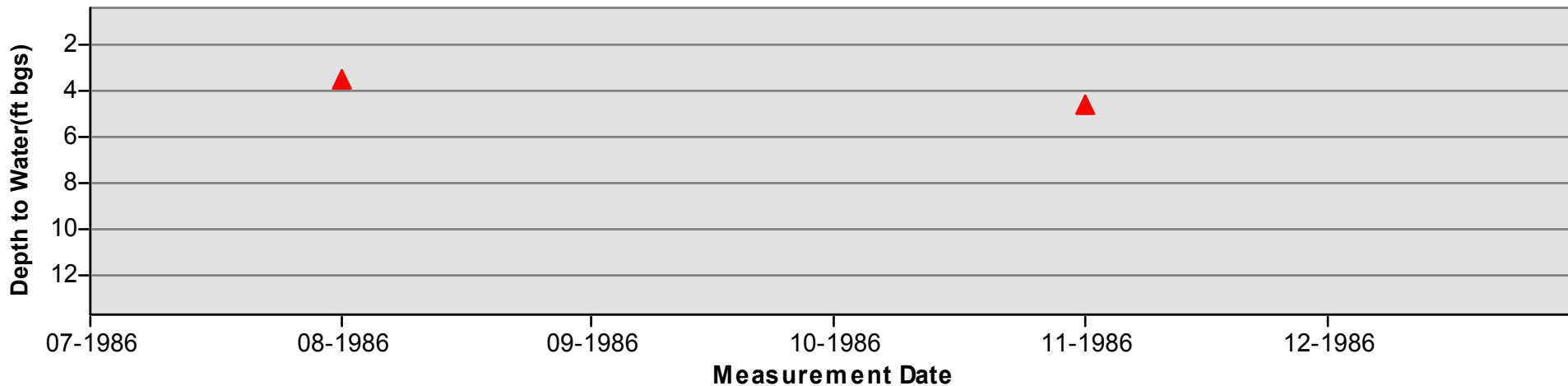
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June






July through December



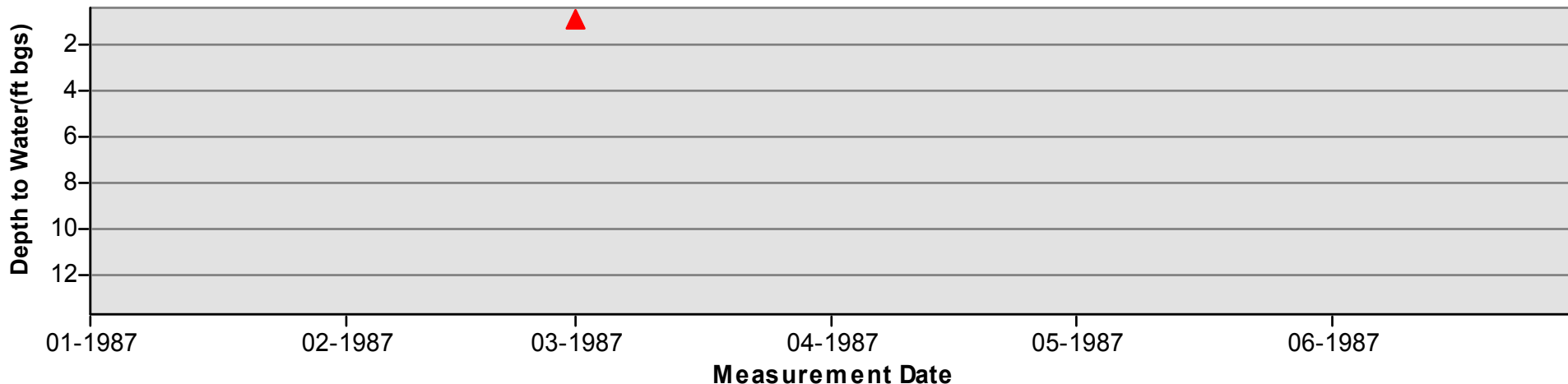
Groundwater Monitoring Location

141
1986

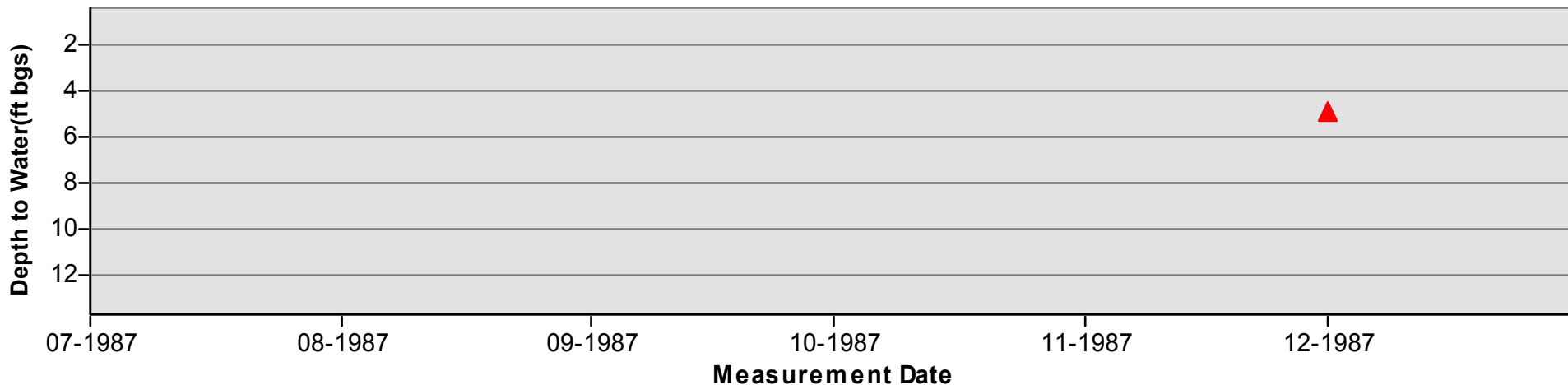
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June






July through December



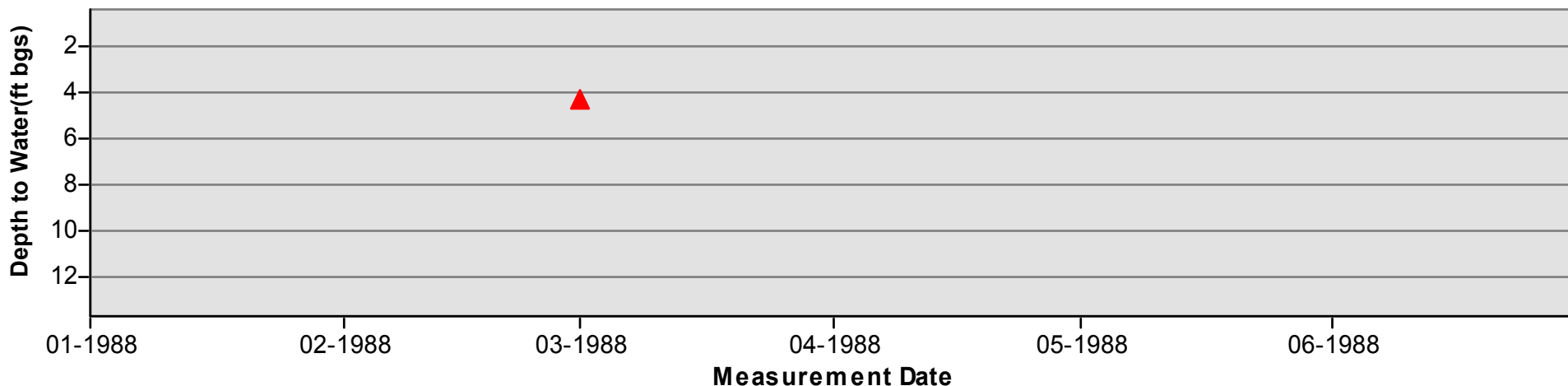
Groundwater Monitoring Location

141
1987

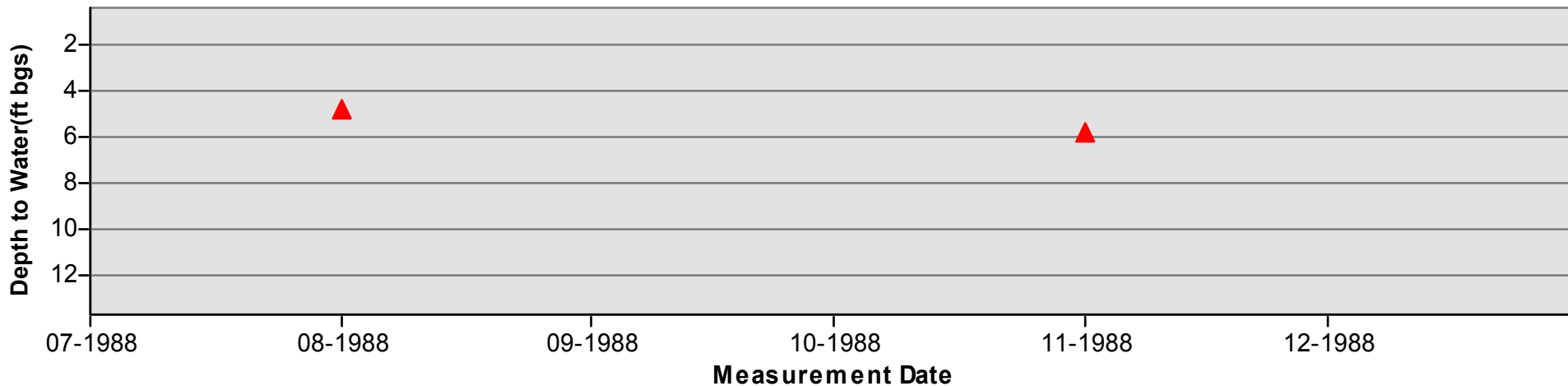
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



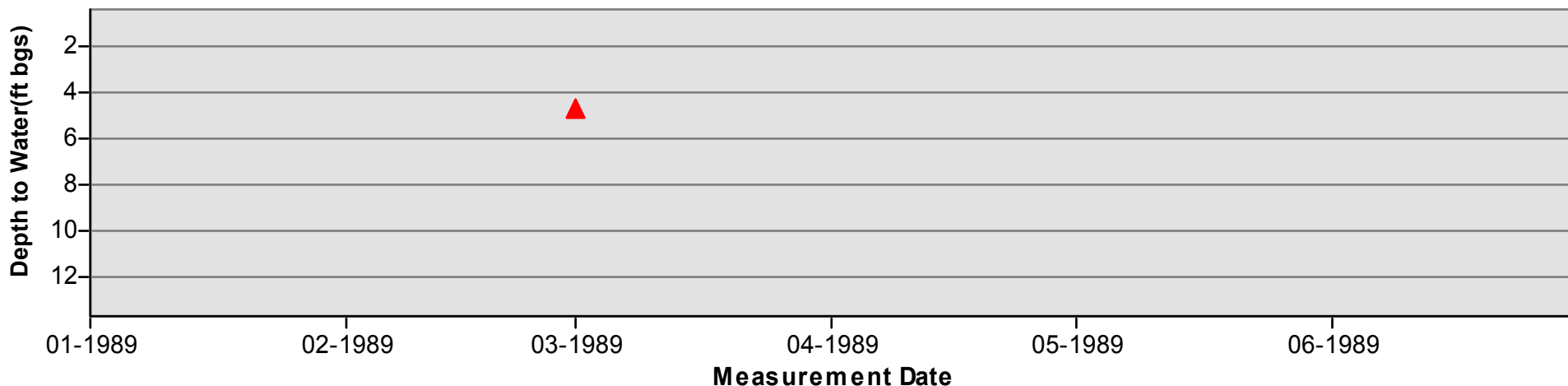
Groundwater Monitoring Location

141
1988

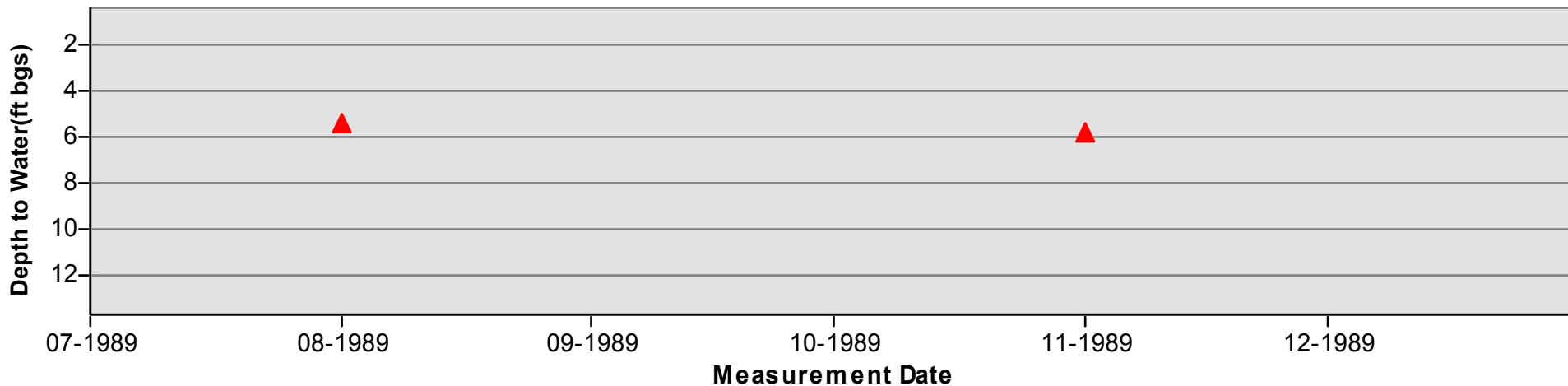
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



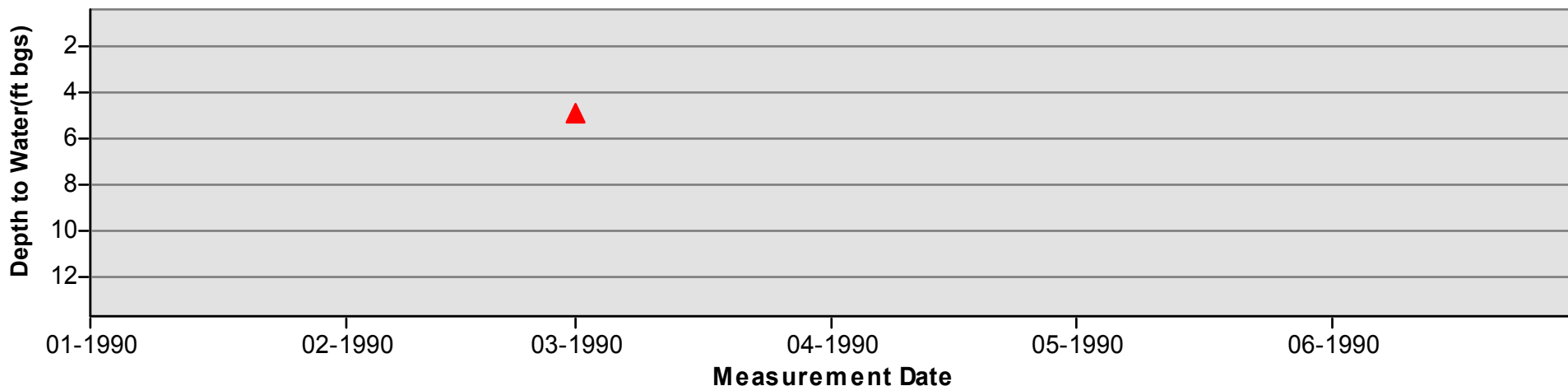
Groundwater Monitoring Location

141
1989

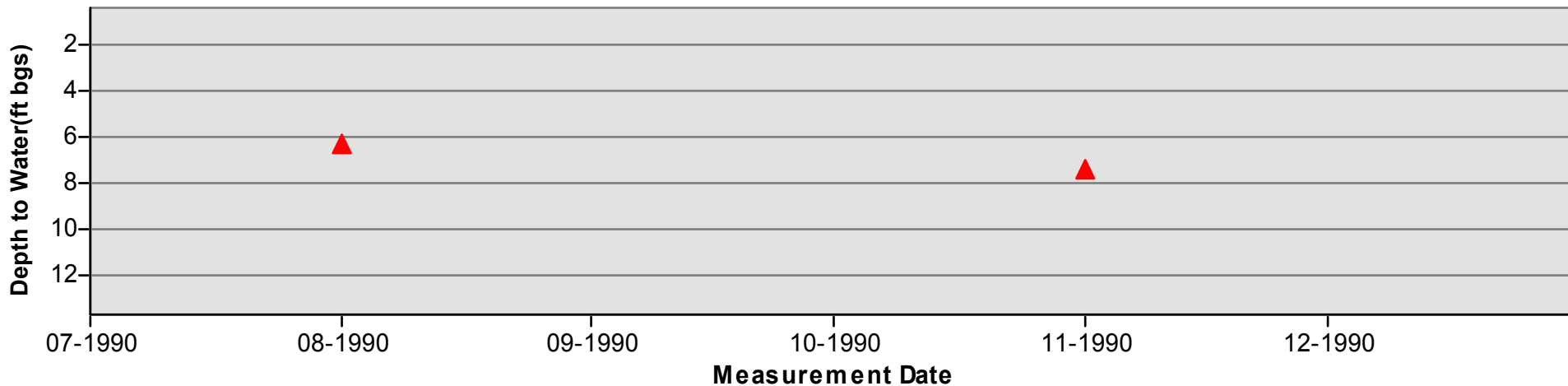
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



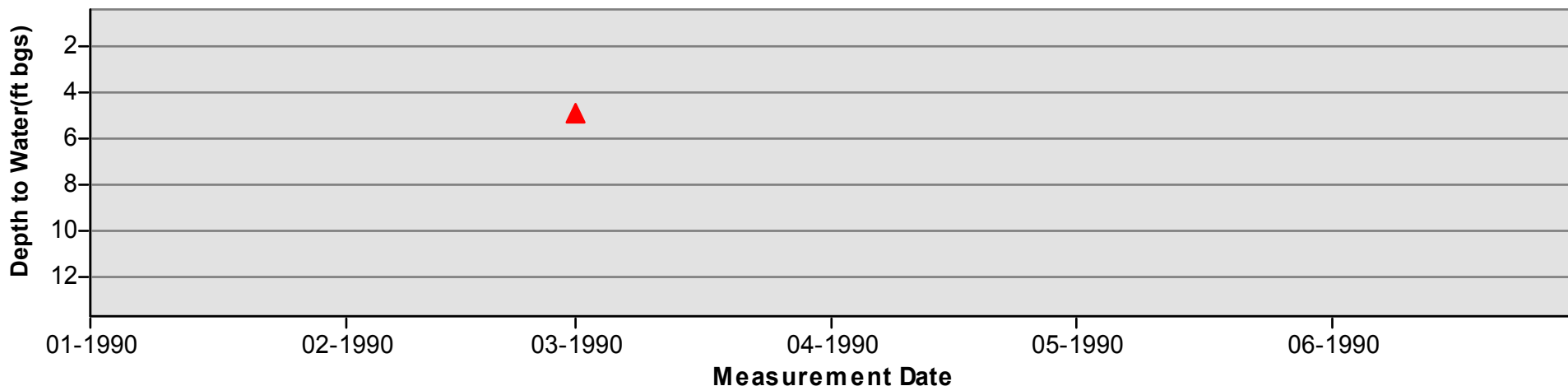
Groundwater Monitoring Location

141
1990

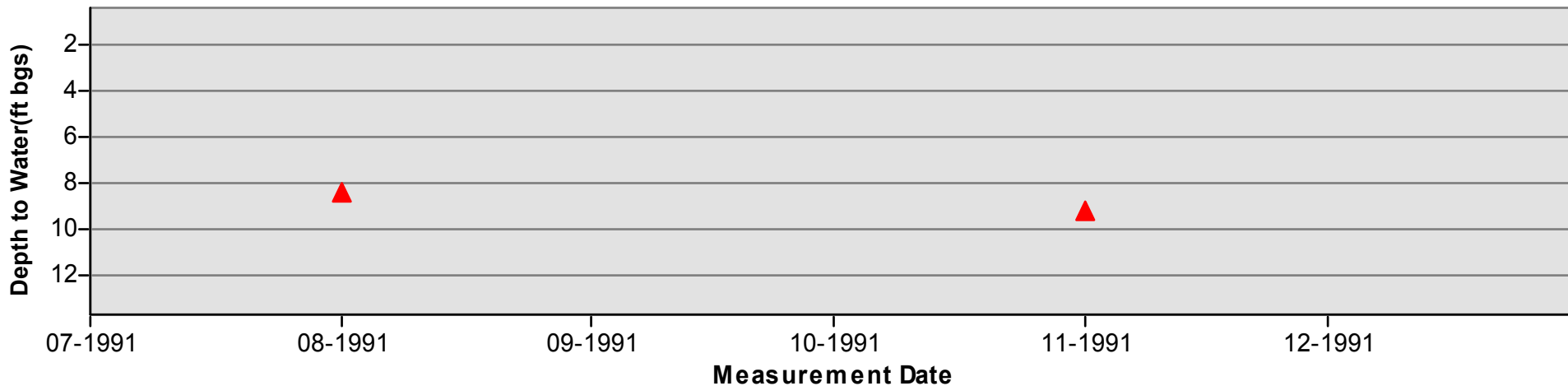
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



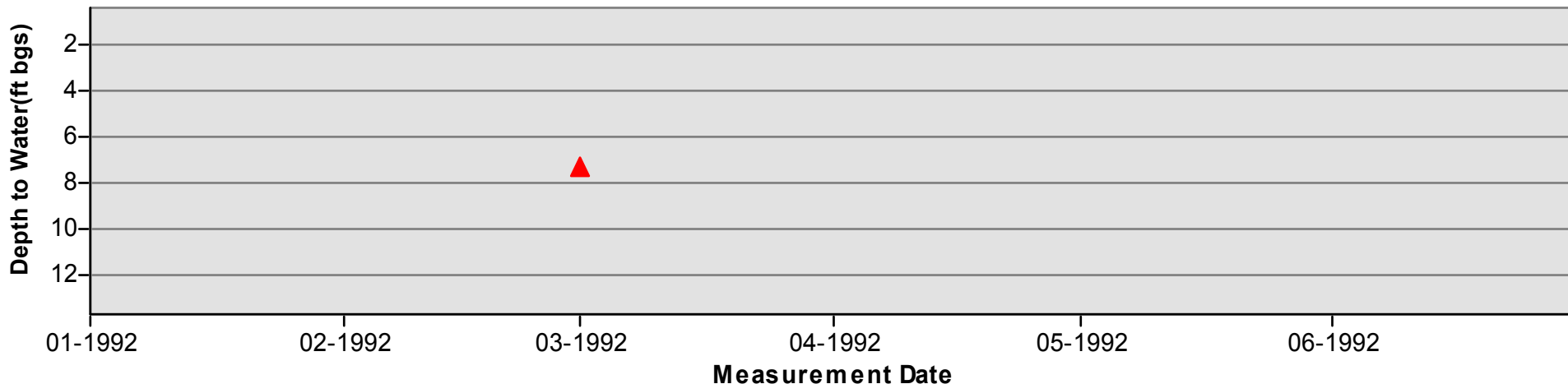
Groundwater Monitoring Location

141
1991

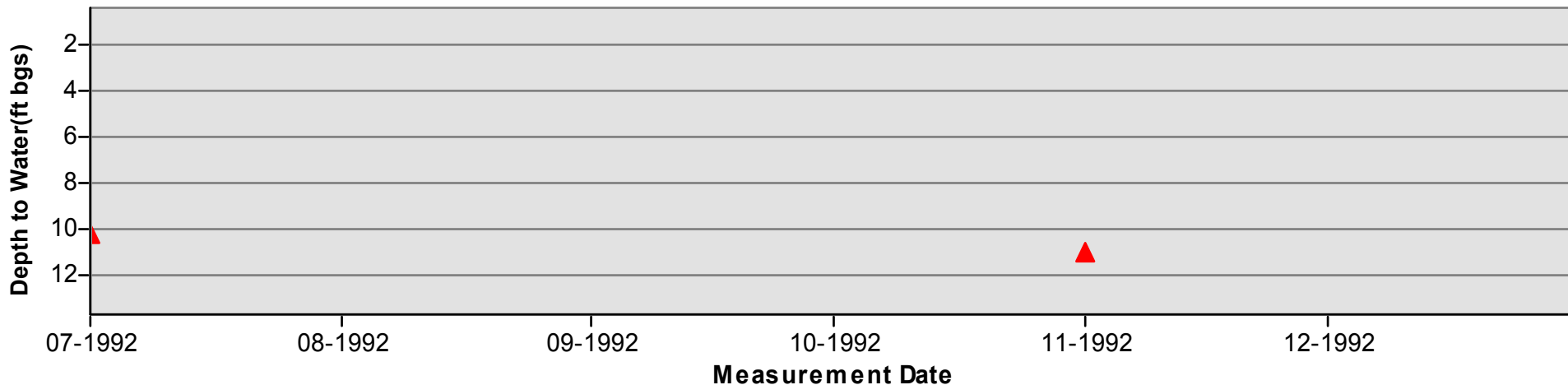
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



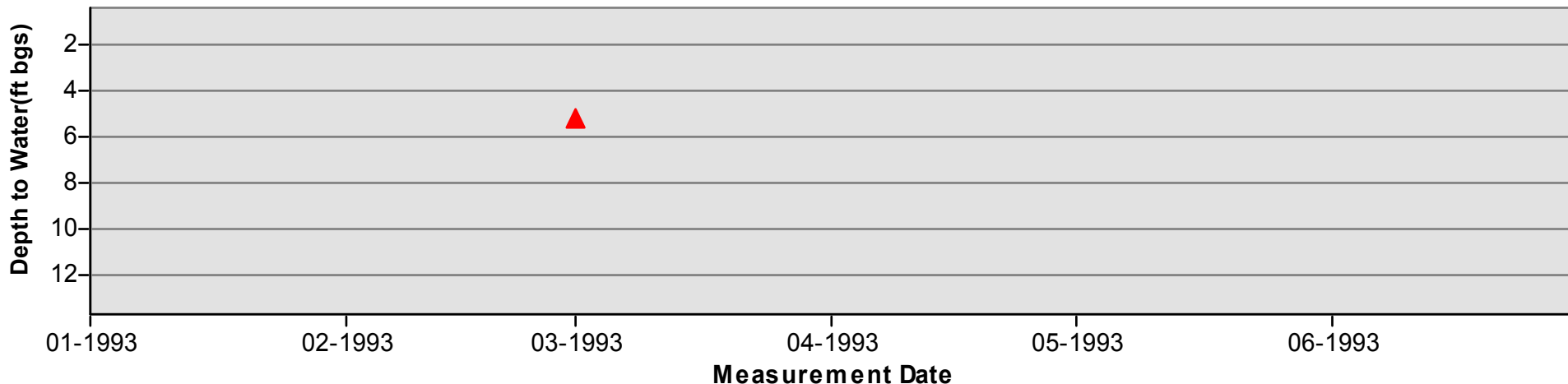
Groundwater Monitoring Location

141
1992

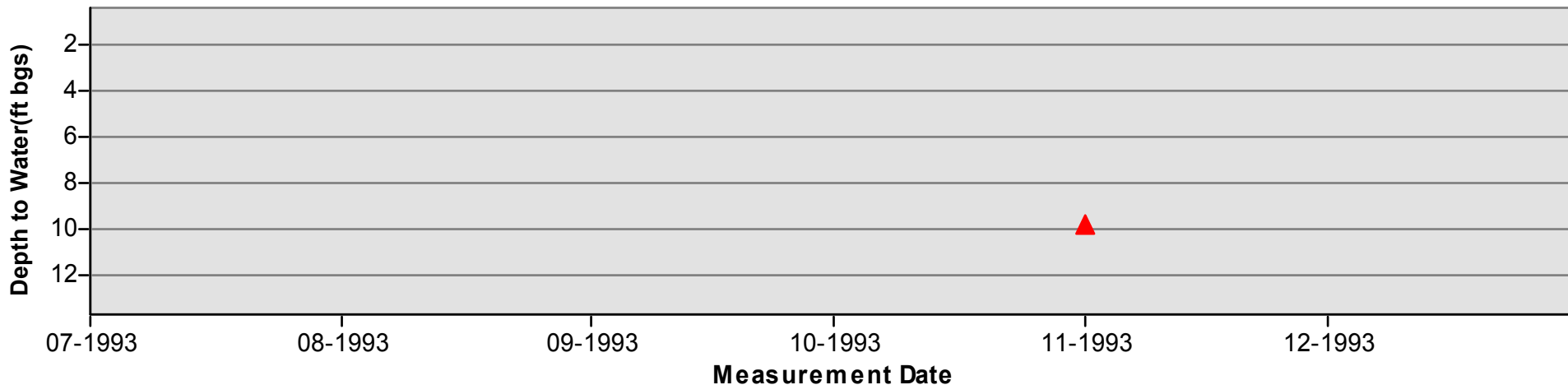
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



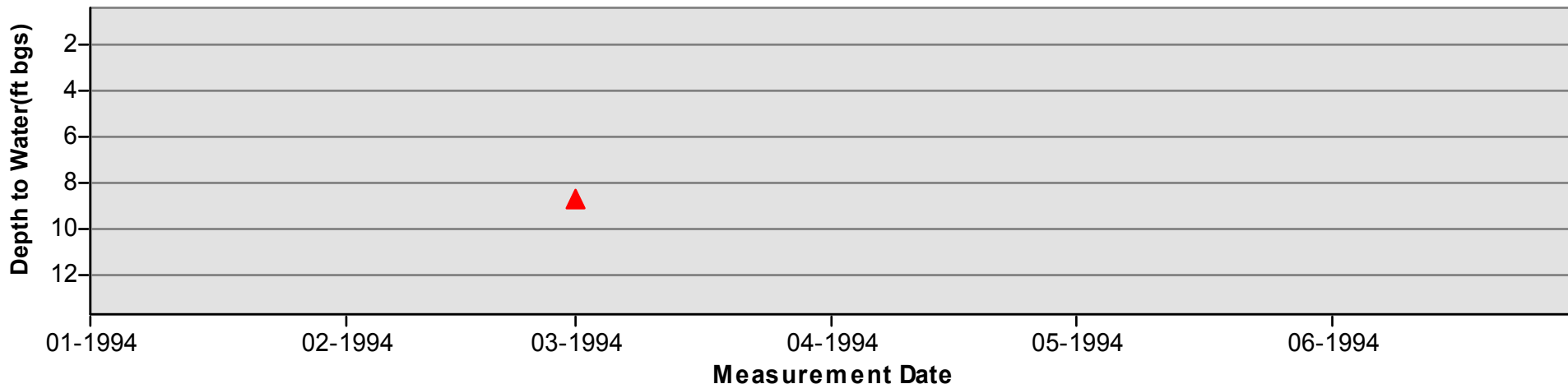
Groundwater Monitoring Location

141
1993

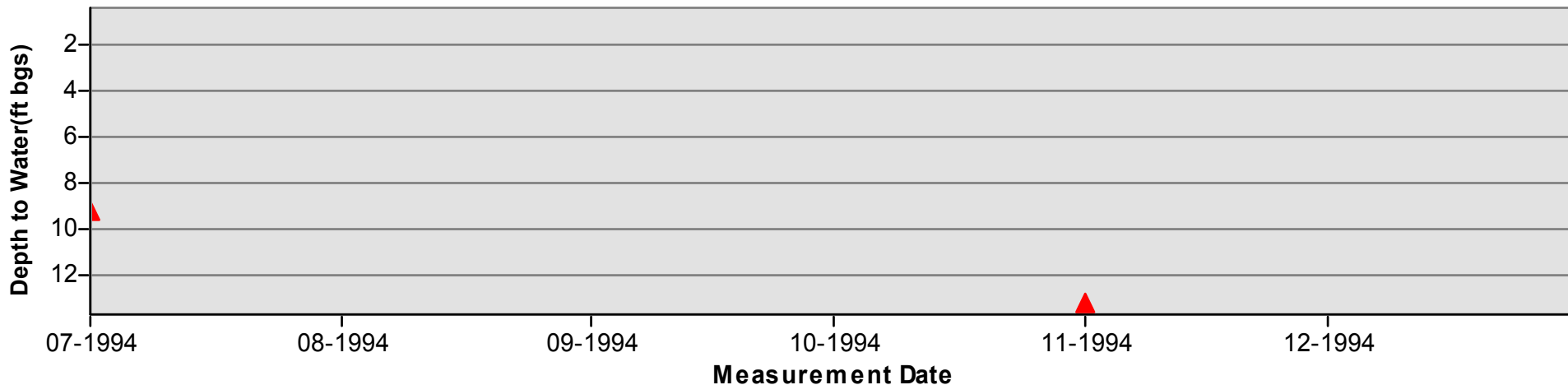
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



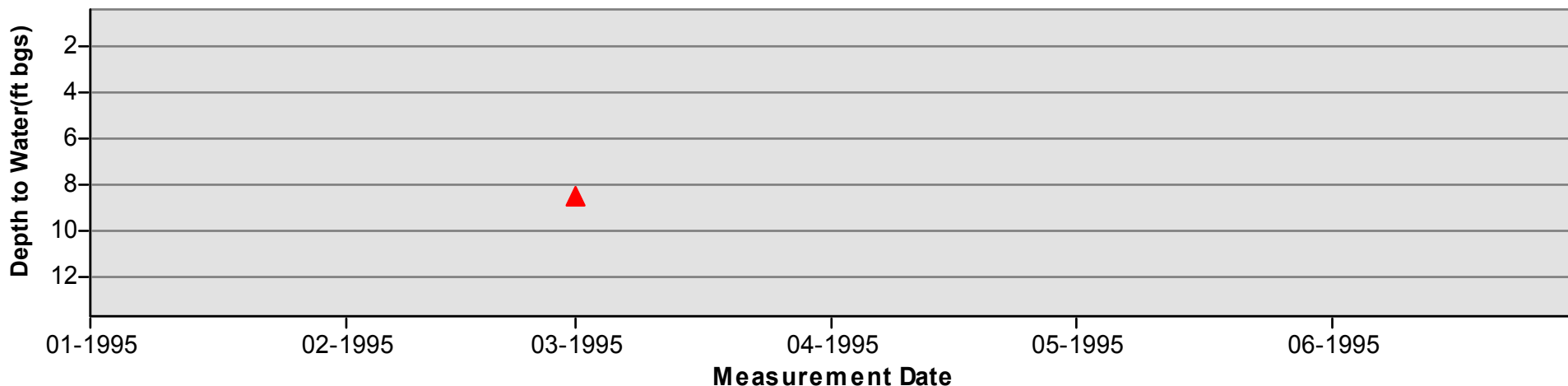
Groundwater Monitoring Location

141
1994

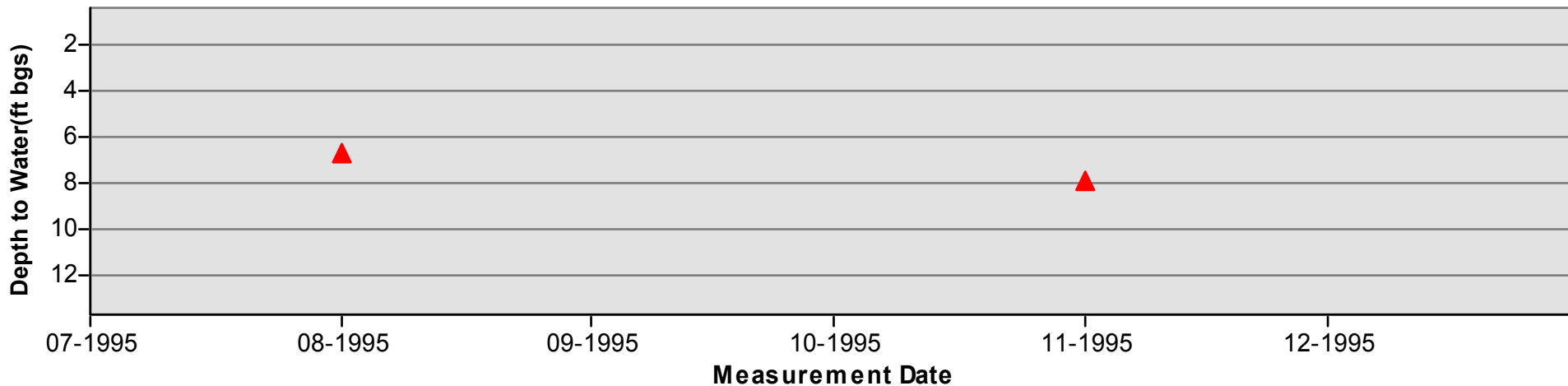
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



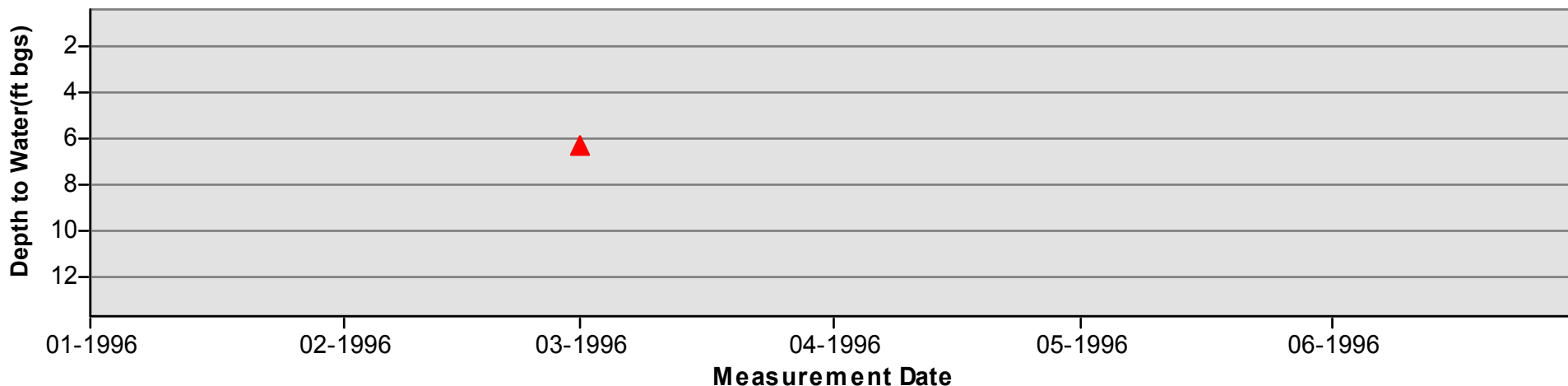
Groundwater Monitoring Location

141
1995

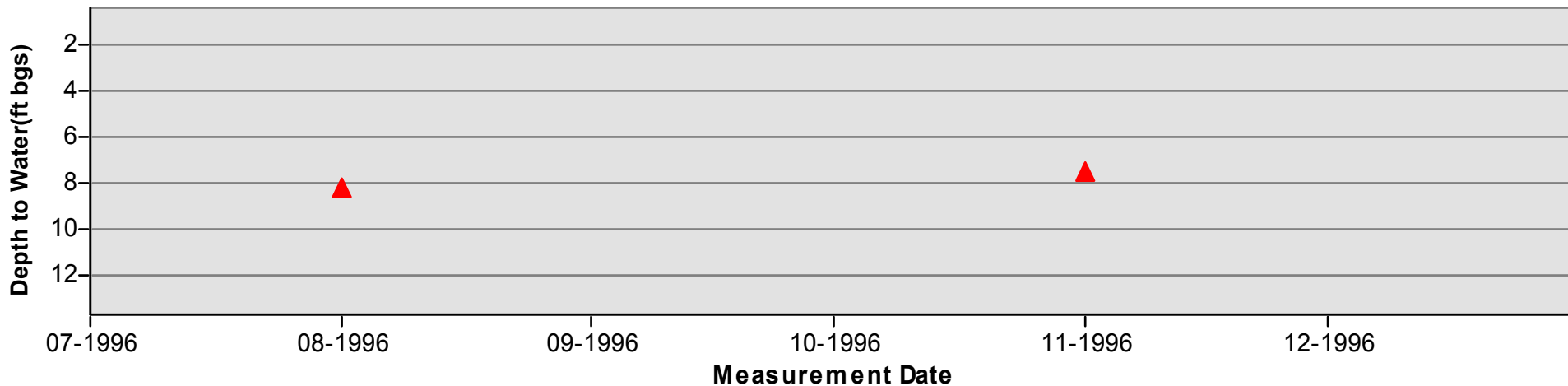
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



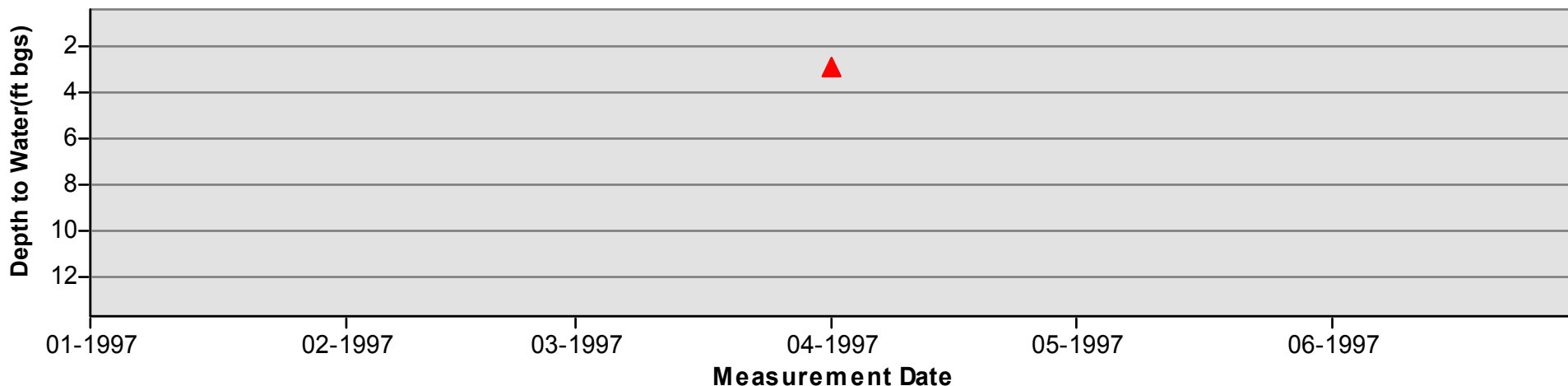
Groundwater Monitoring Location

141
1996

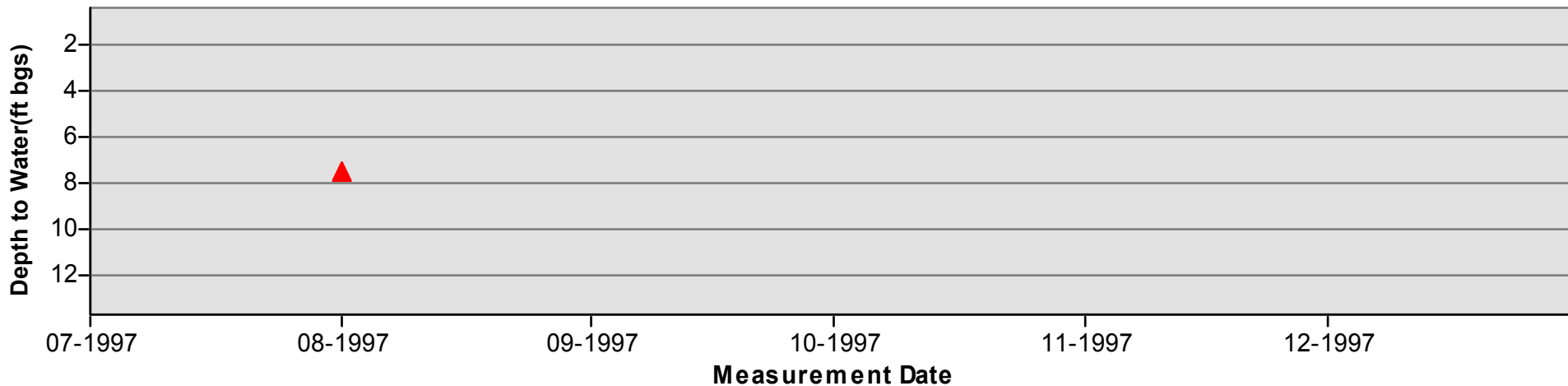
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



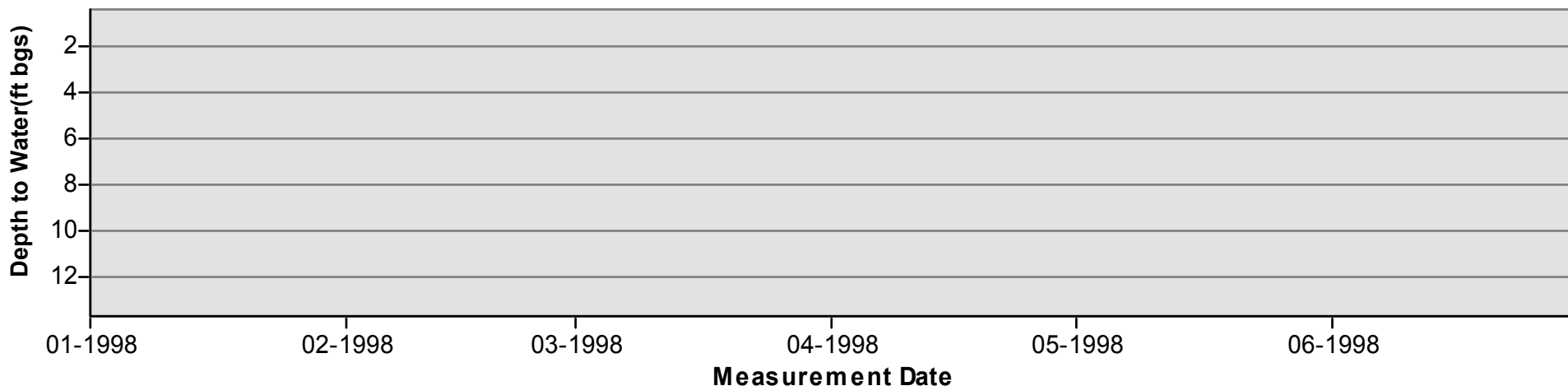
Groundwater Monitoring Location

141
1997

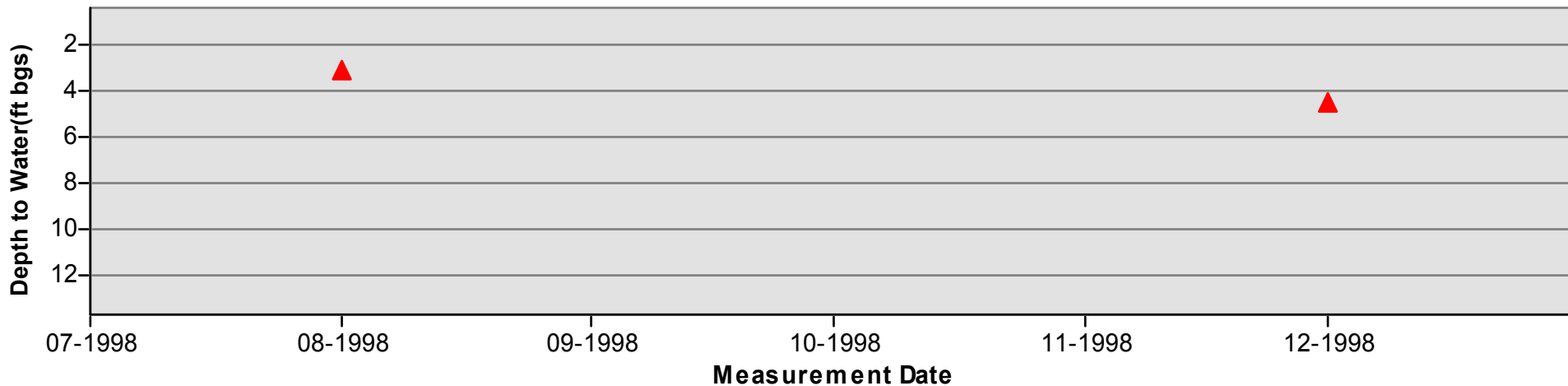
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



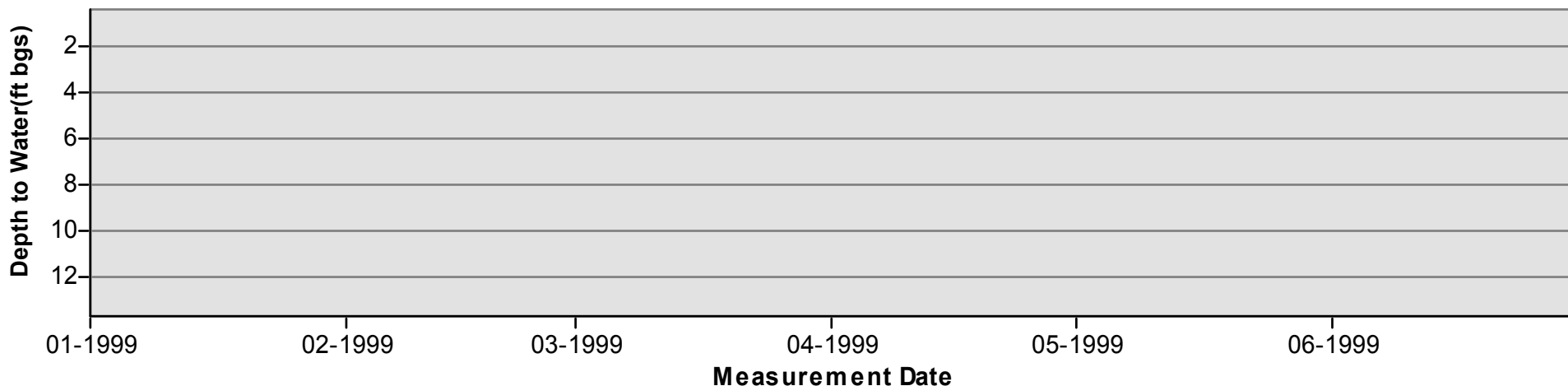
Groundwater Monitoring Location

141
1998

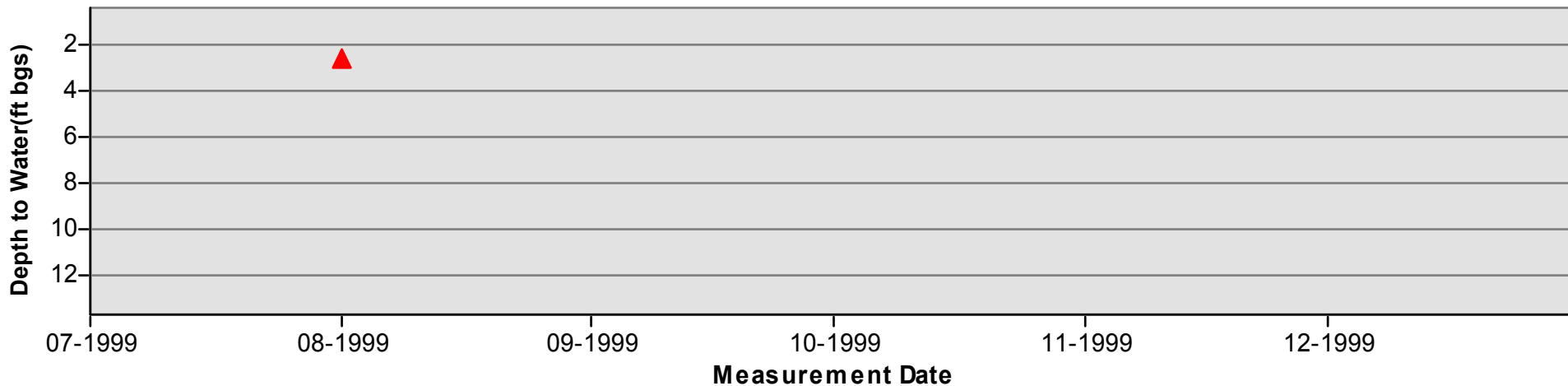
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



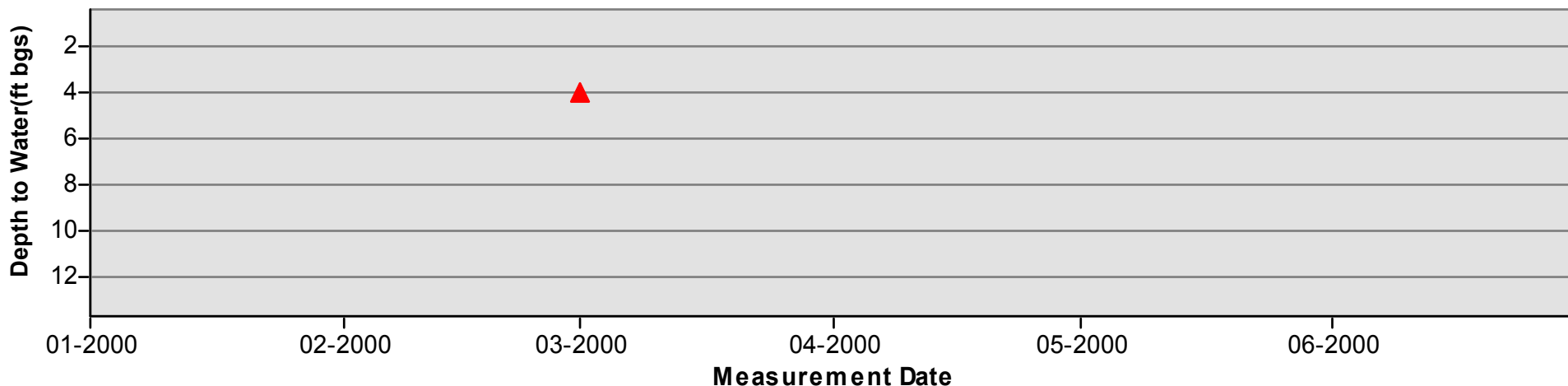
Groundwater Monitoring Location

141
1999

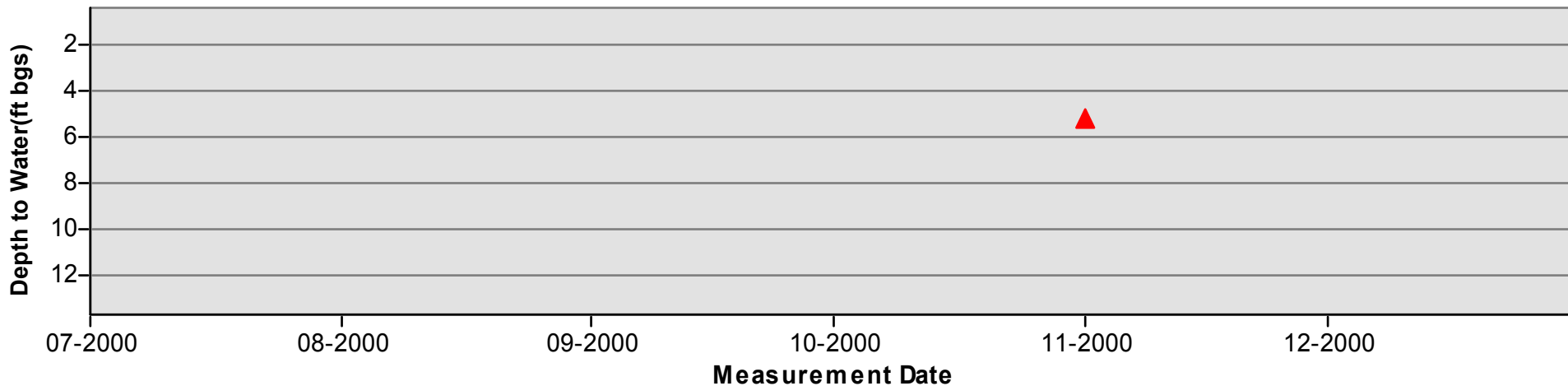
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



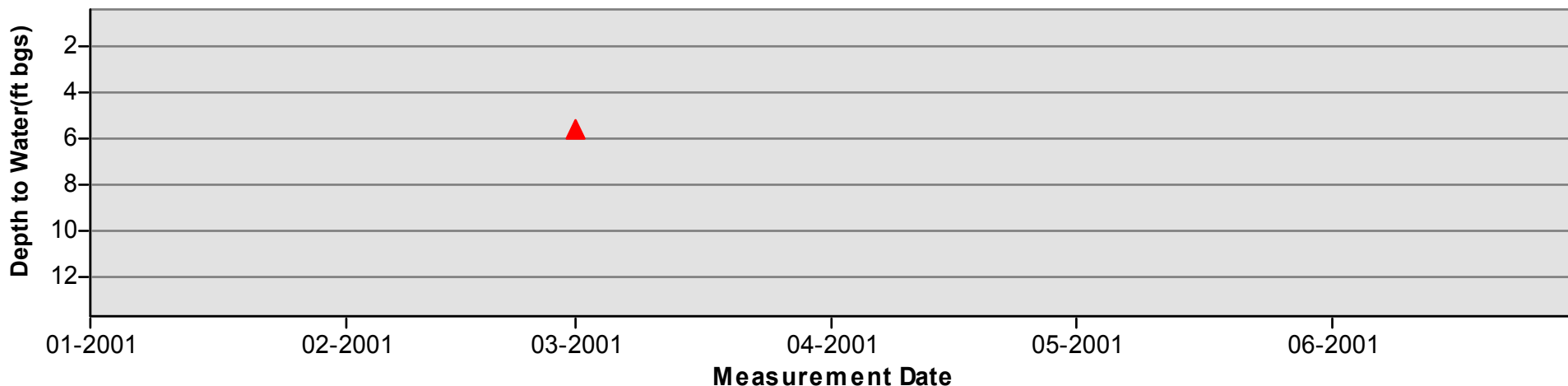
Groundwater Monitoring Location

141
2000

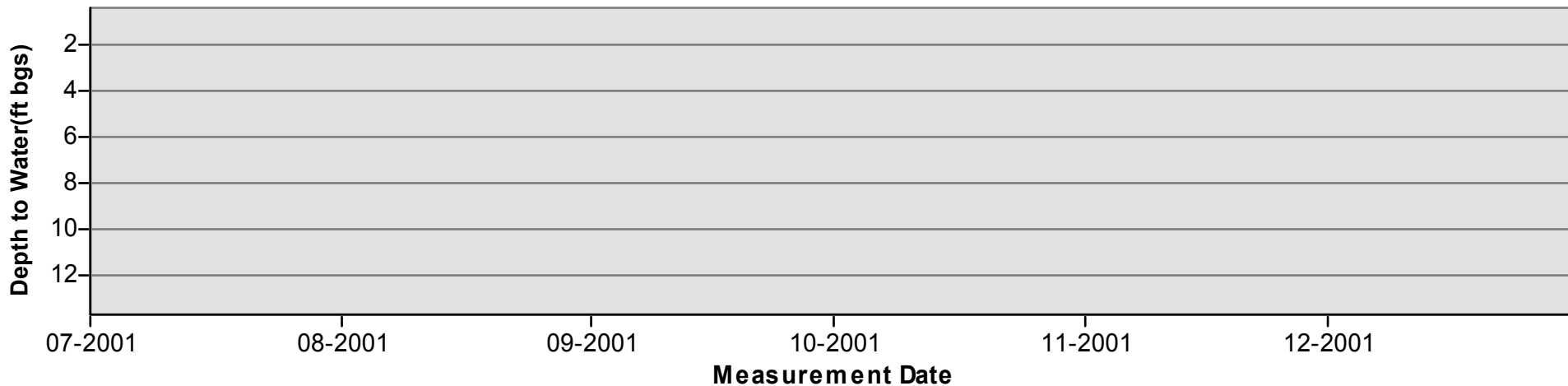
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June






July through December



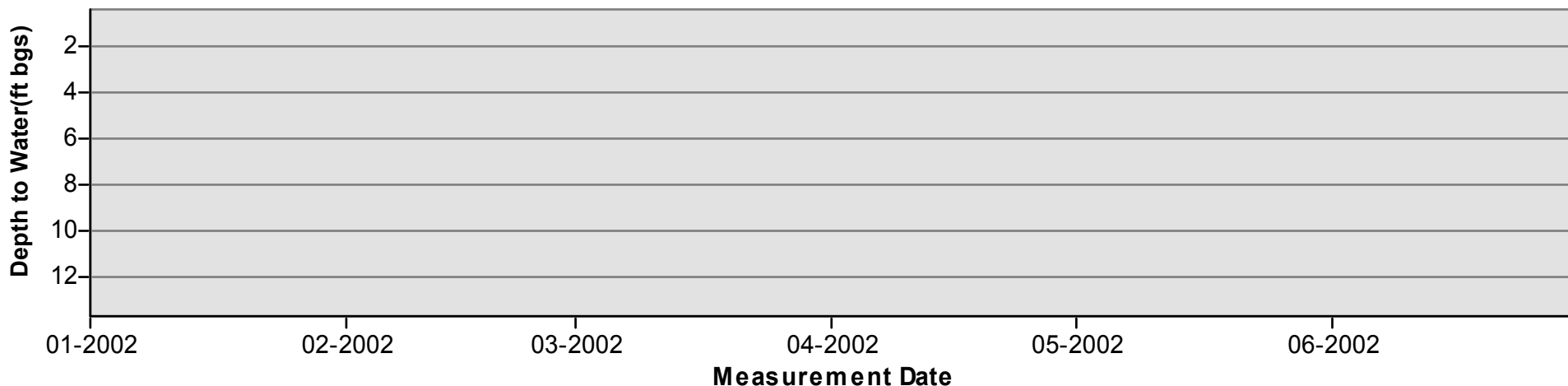
Groundwater Monitoring Location

141
2001

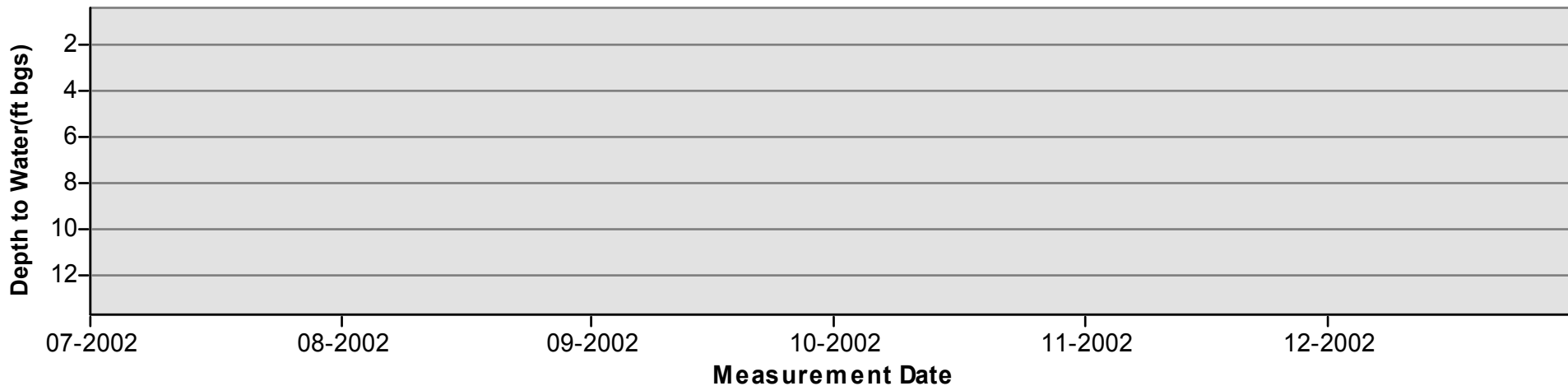
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



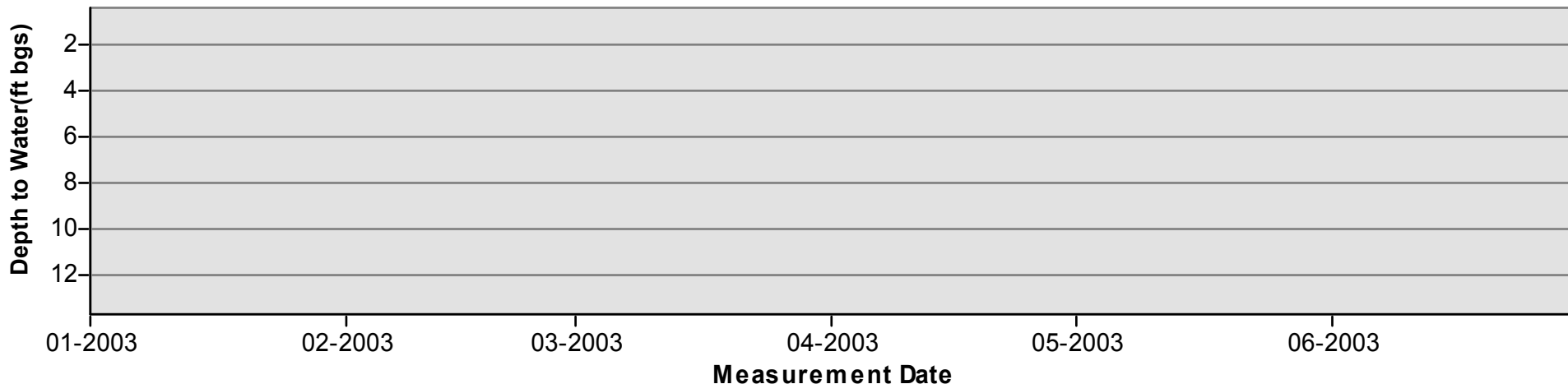
Groundwater Monitoring Location

141
2002

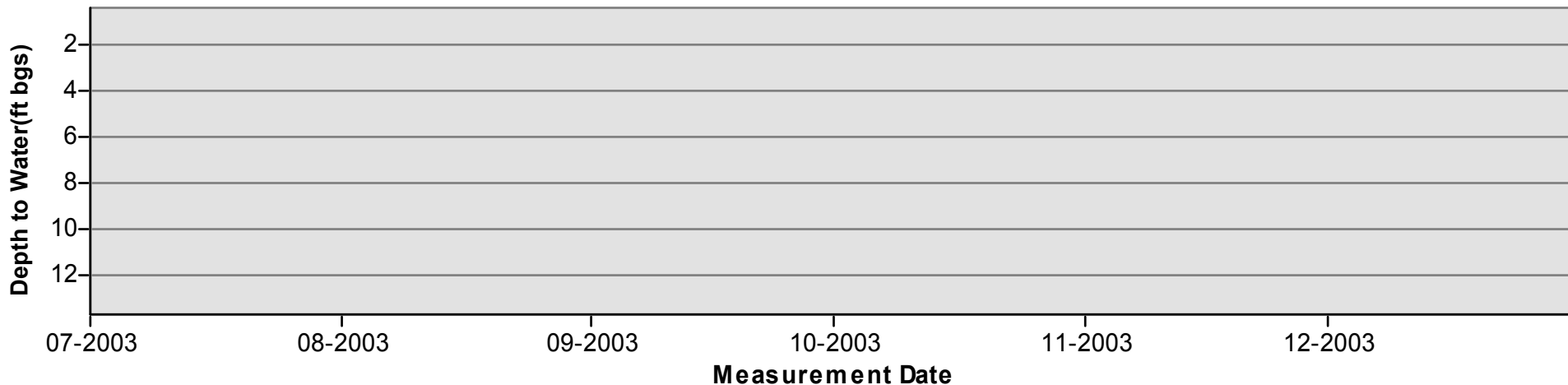
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



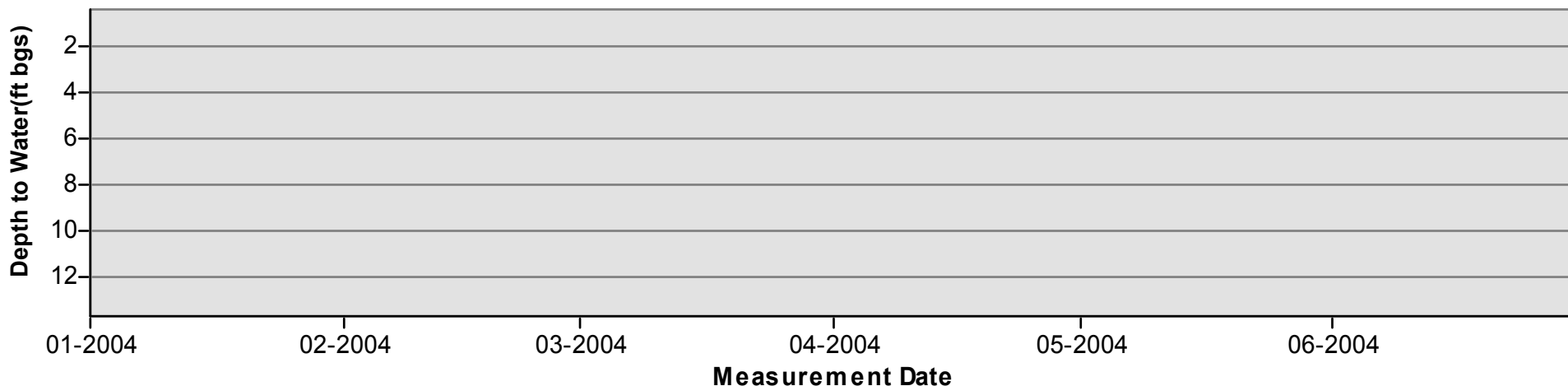
Groundwater Monitoring Location

141
2003

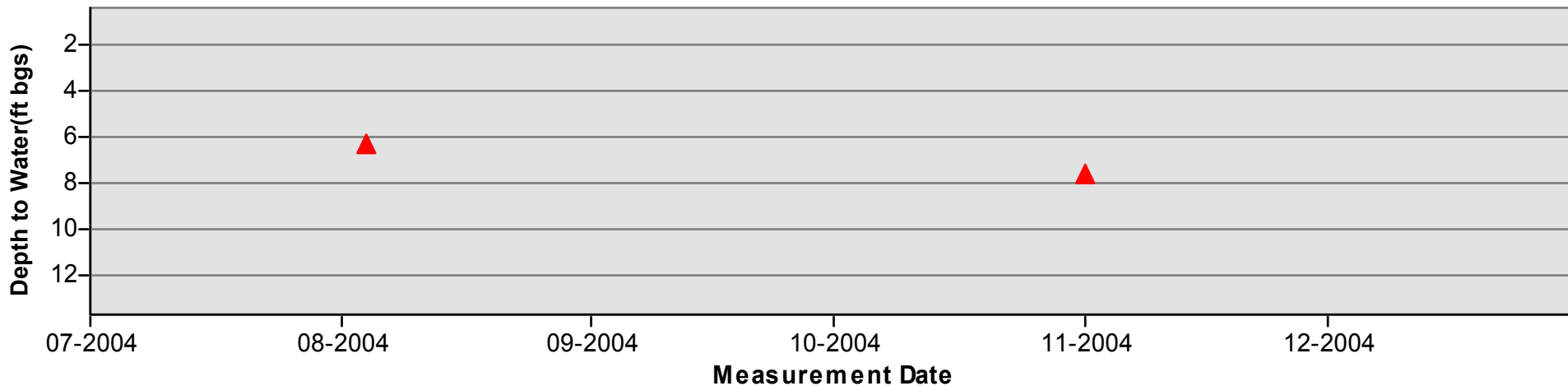
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



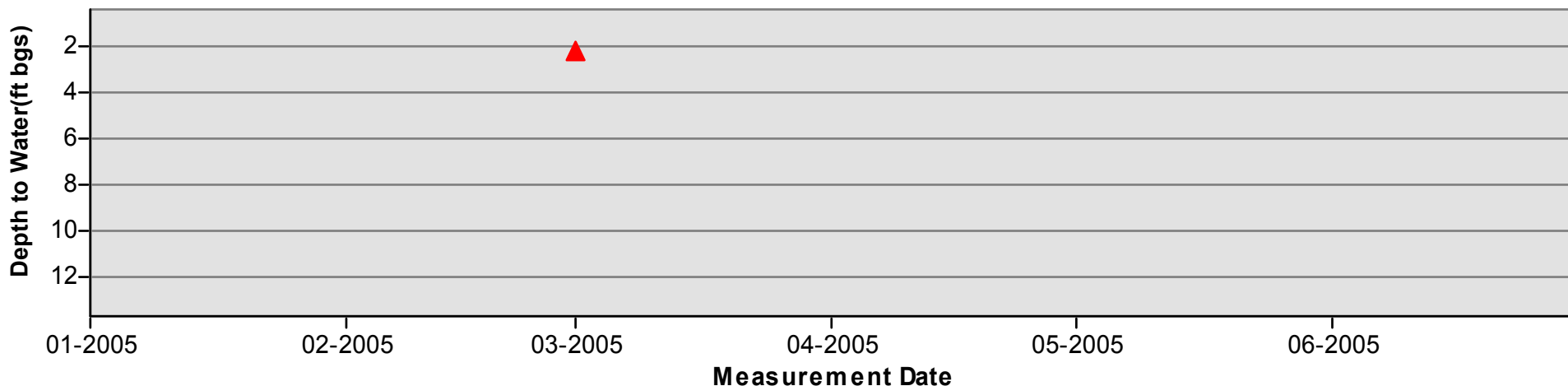
Groundwater Monitoring Location

141
2004

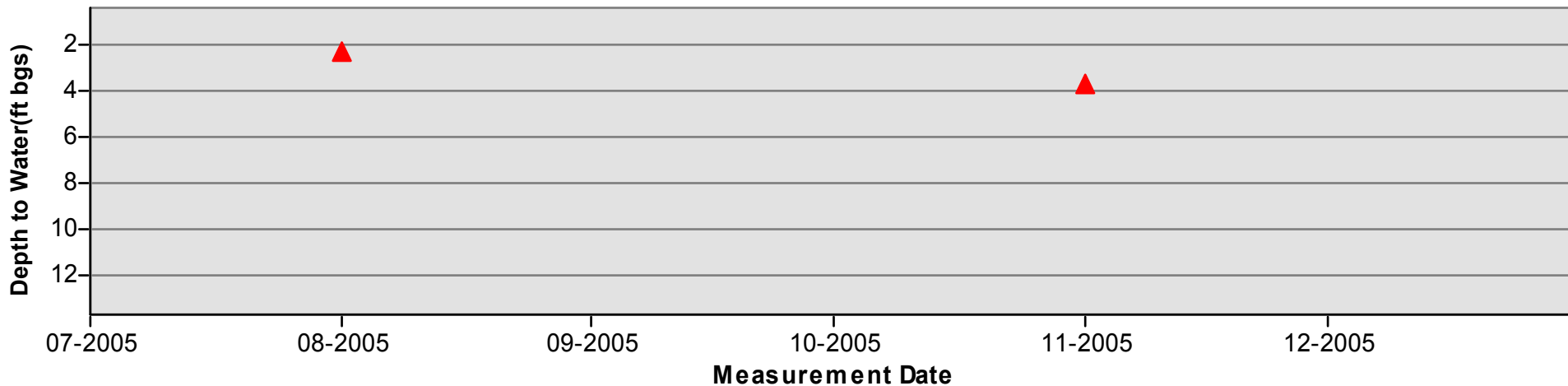
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June






July through December



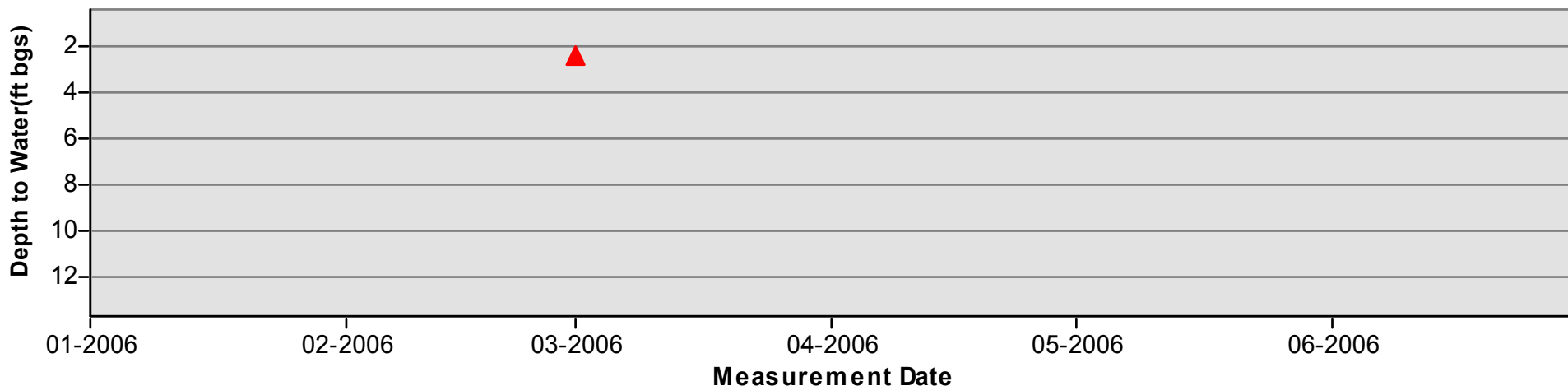
Groundwater Monitoring Location

141
2005

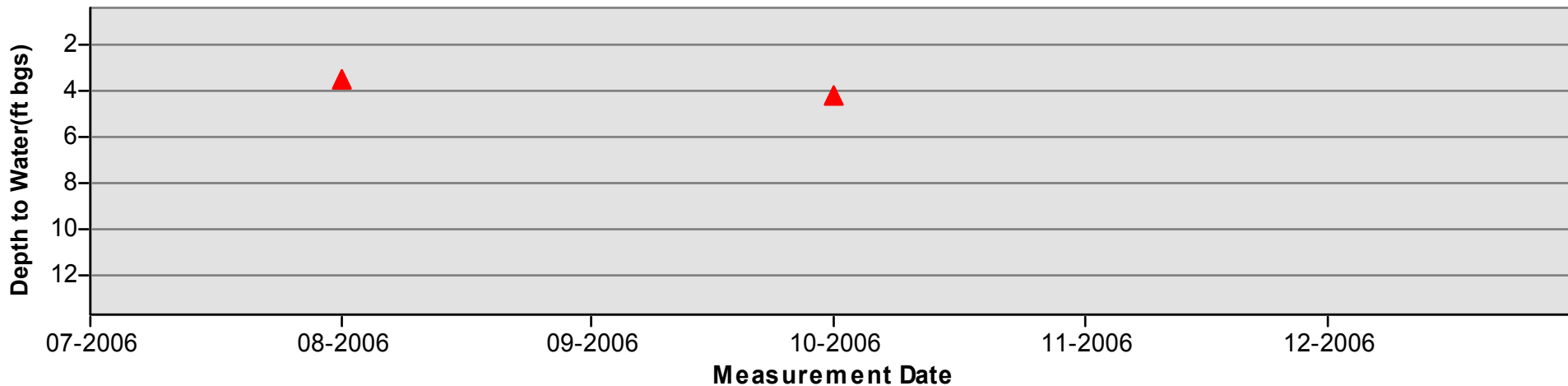
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



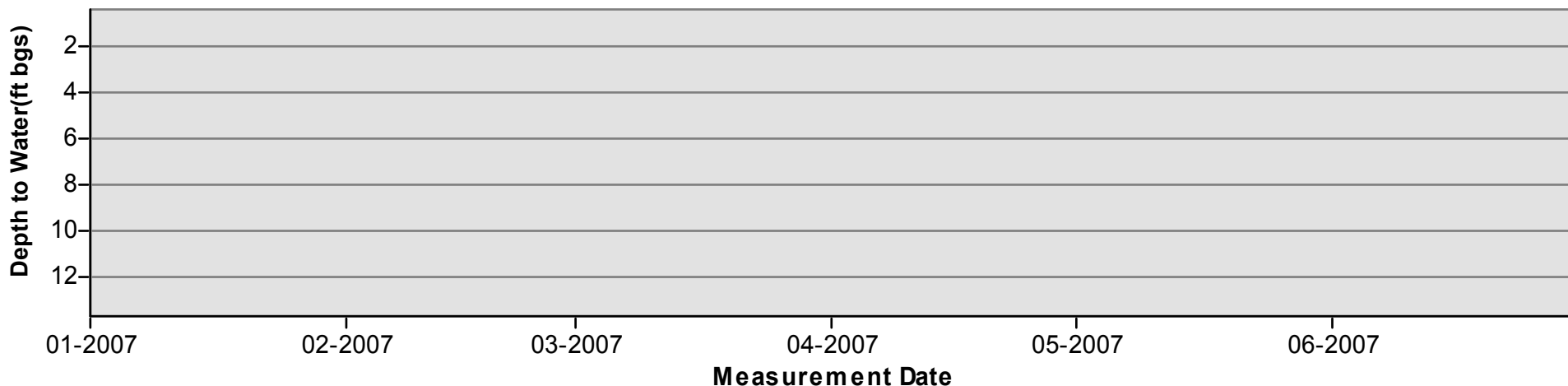
Groundwater Monitoring Location

141
2006

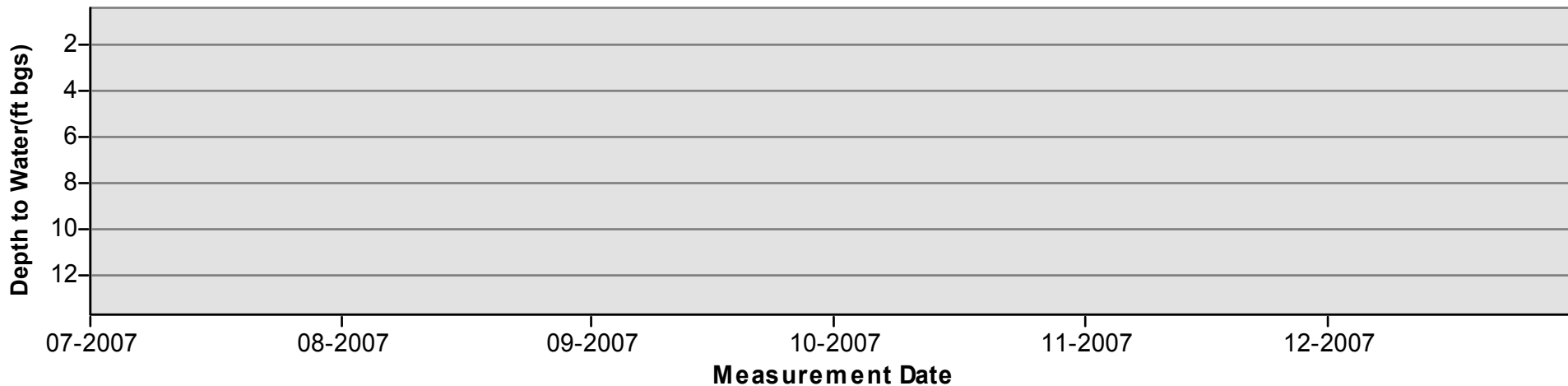
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



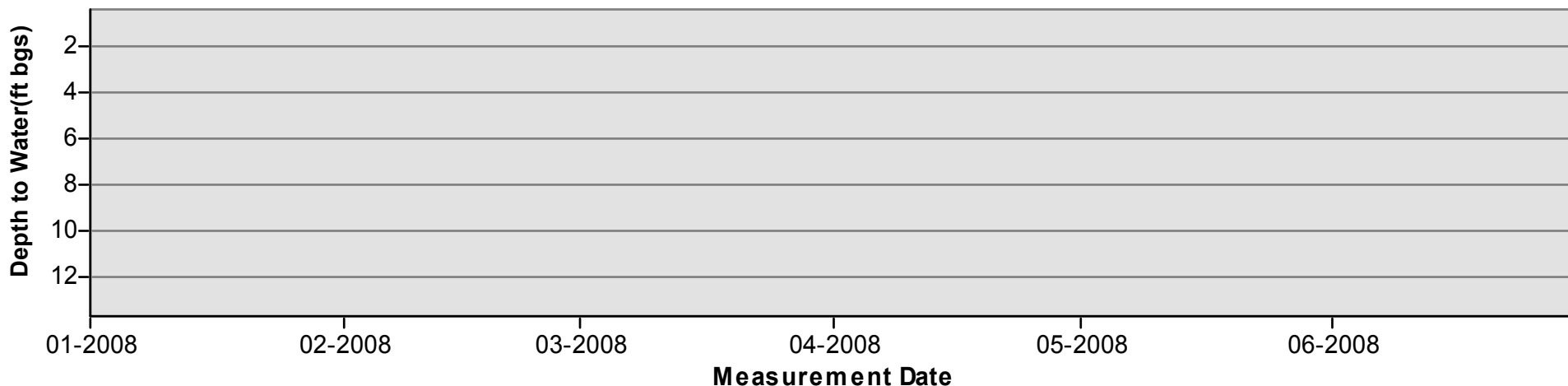
Groundwater Monitoring Location

141
2007

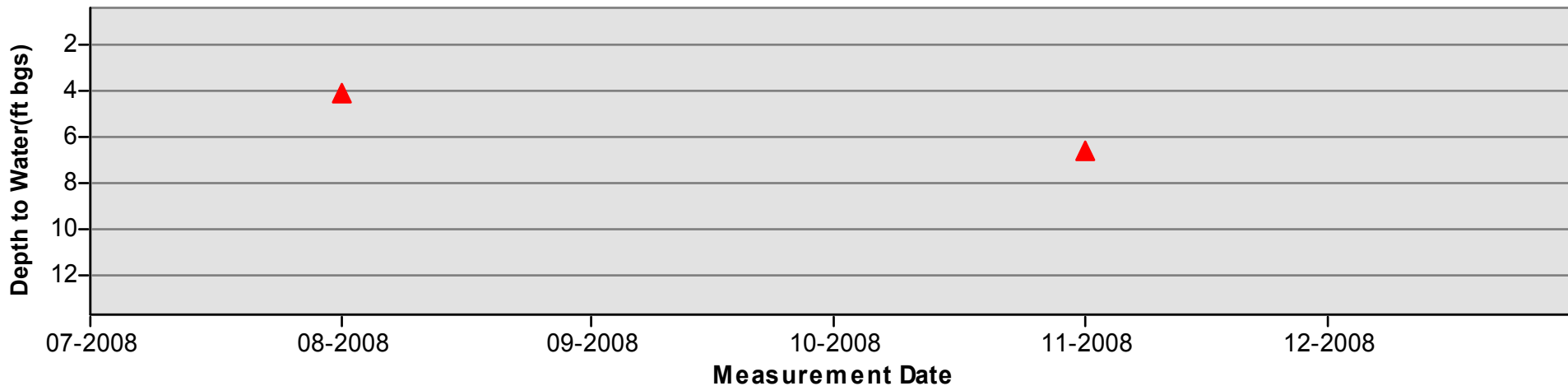
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



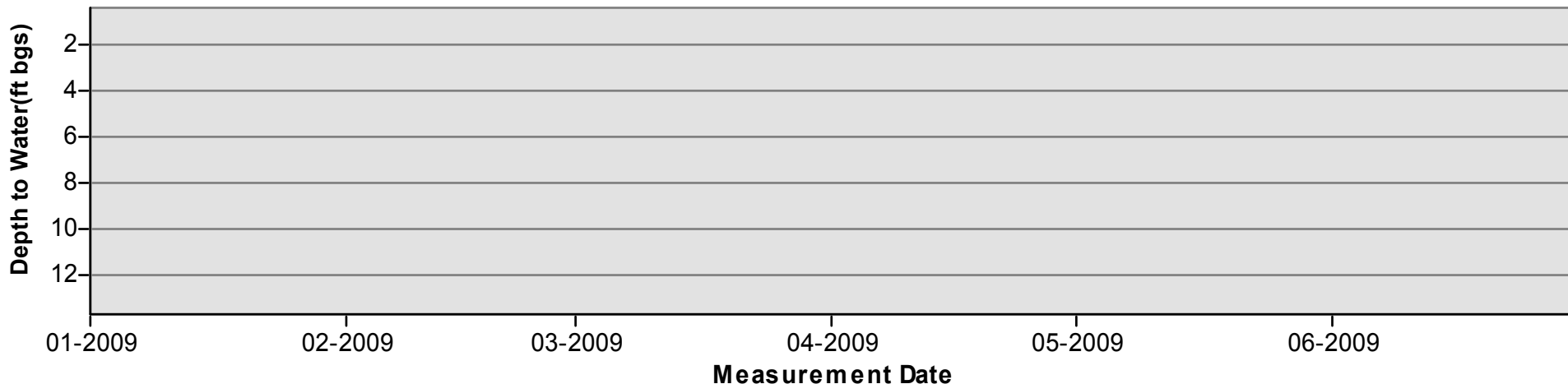
Groundwater Monitoring Location

141
2008

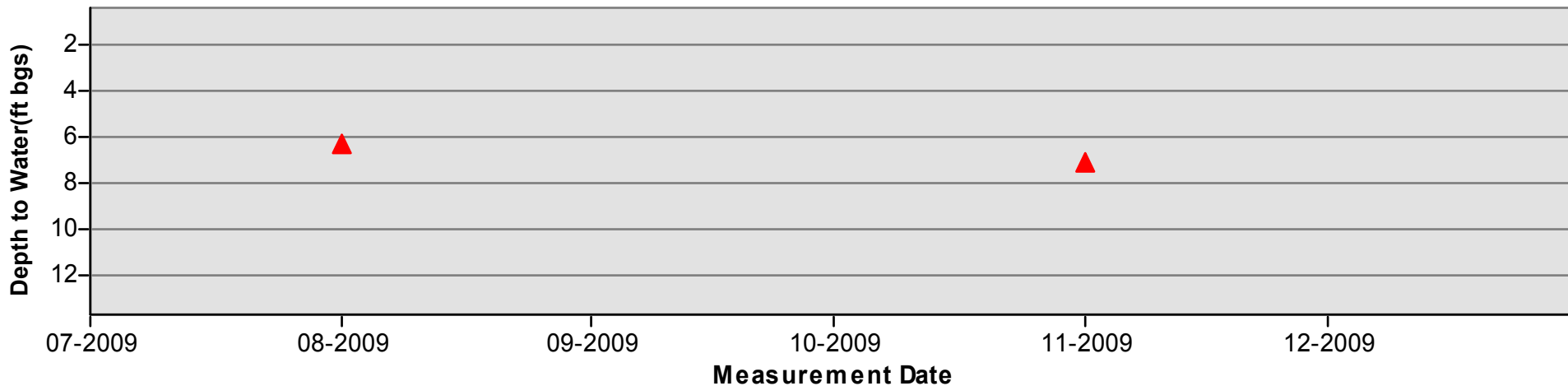
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



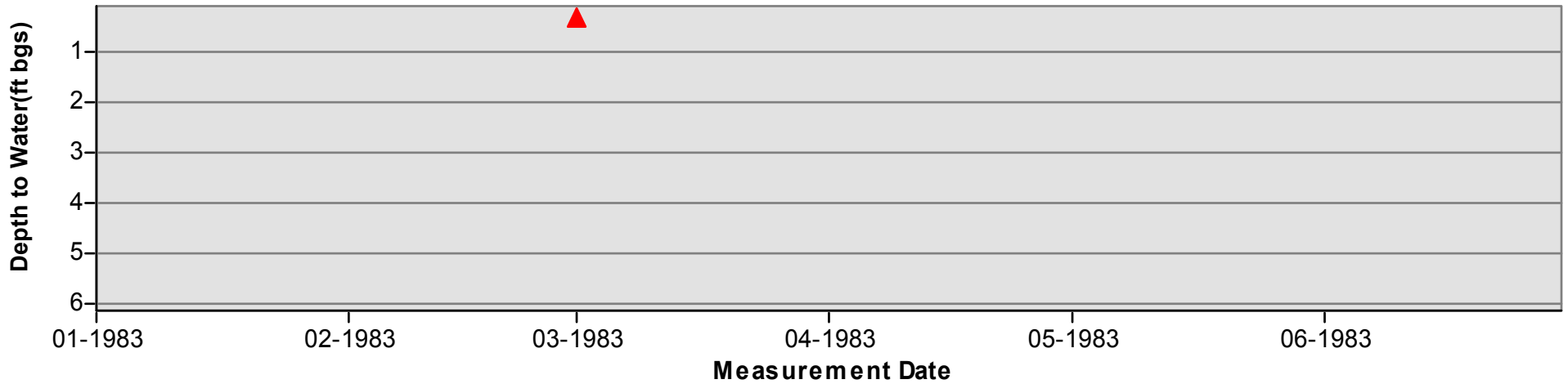
Groundwater Monitoring Location

141
2009

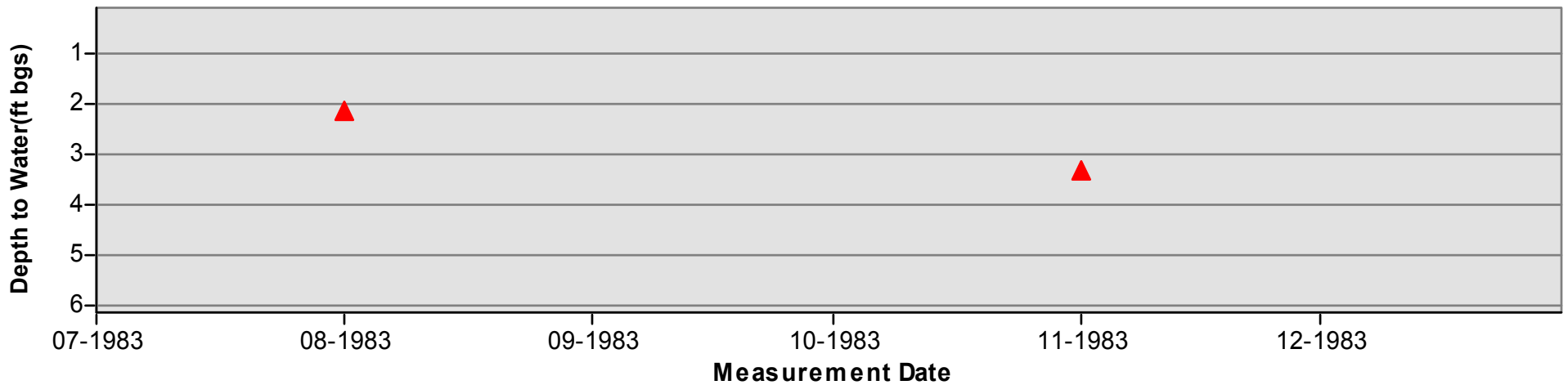
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



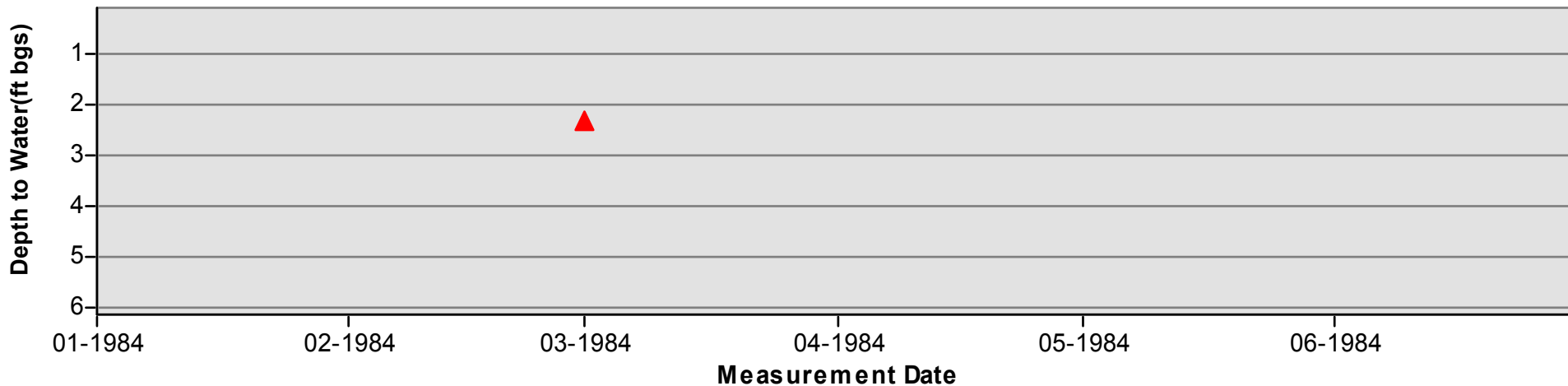
Groundwater Monitoring Location

142
1983

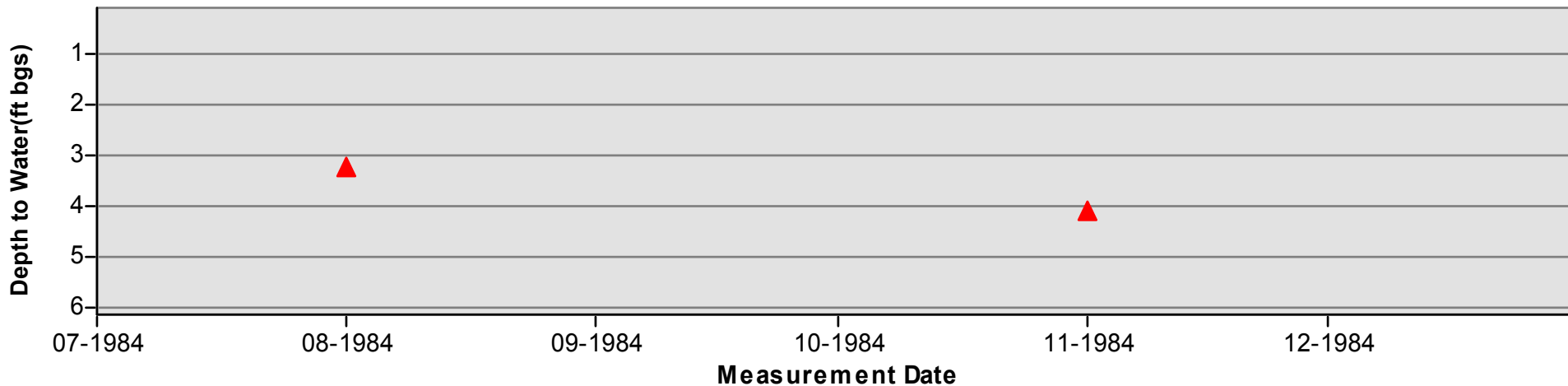
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



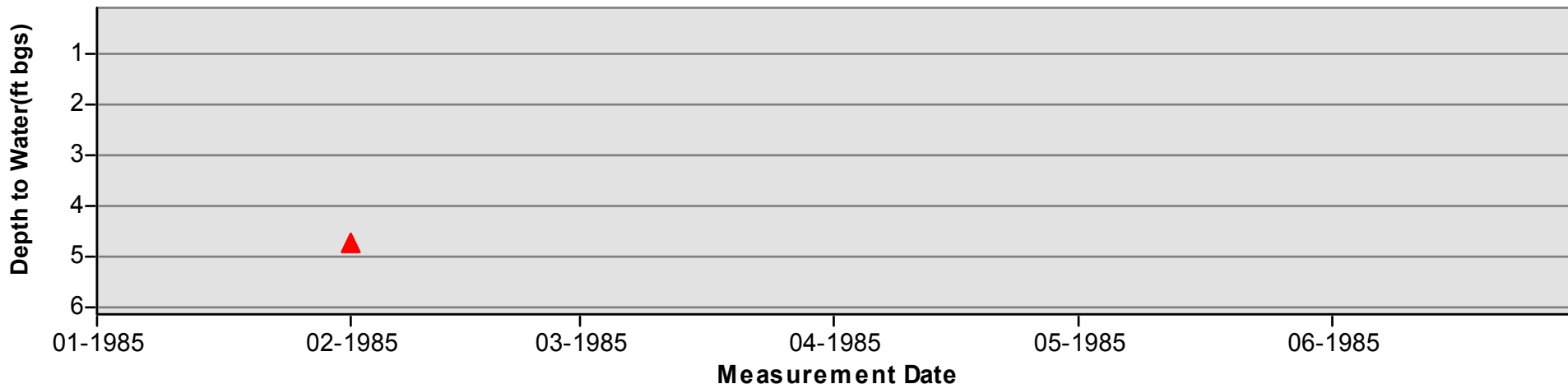
Groundwater Monitoring Location

142
1984

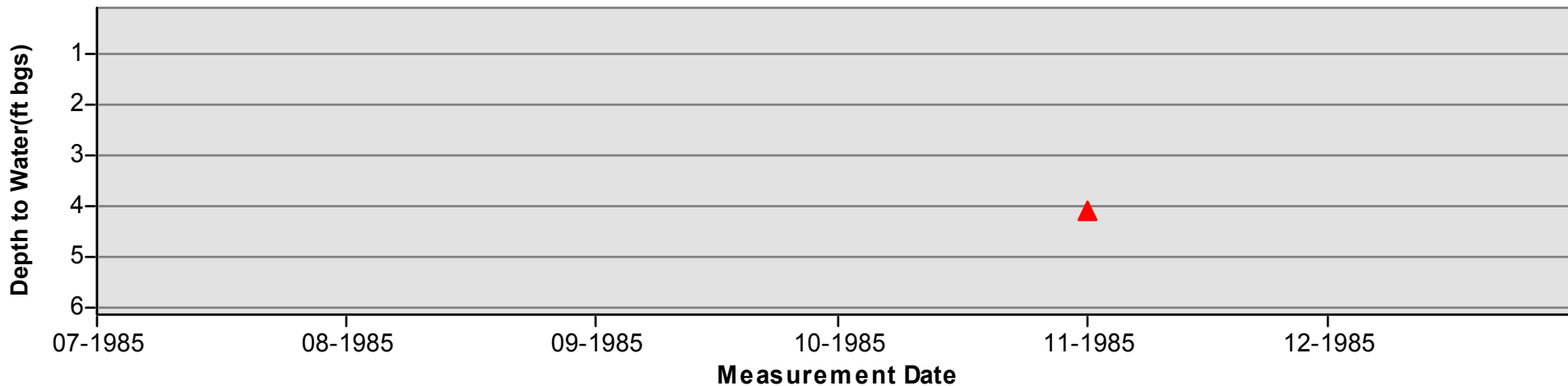
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



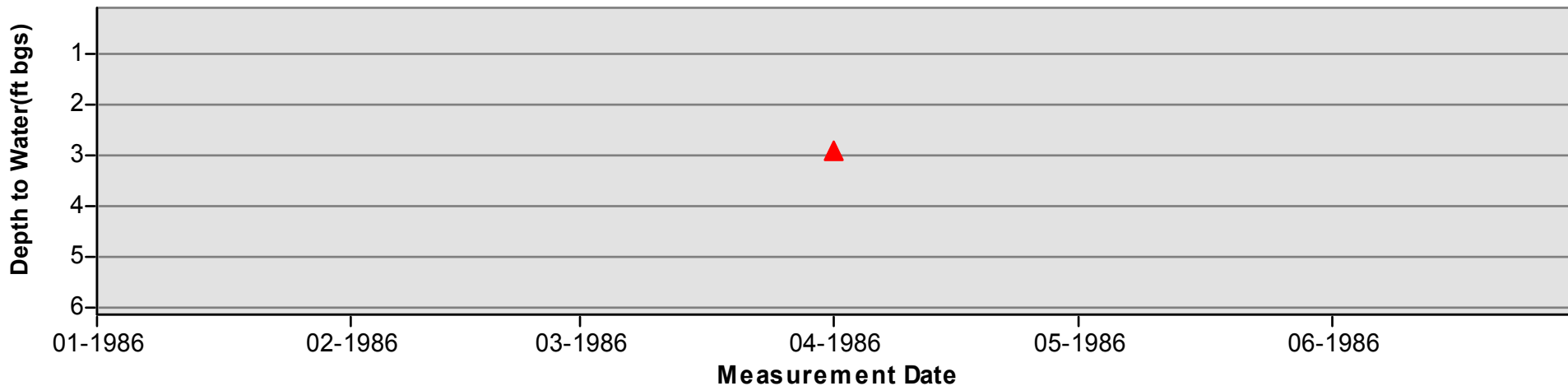
Groundwater Monitoring Location

142
1985

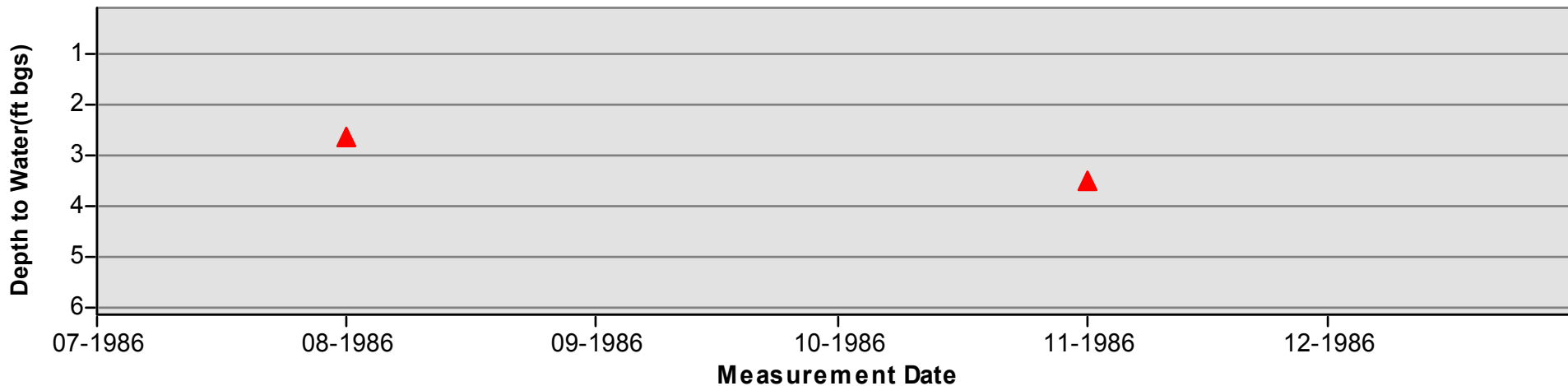
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



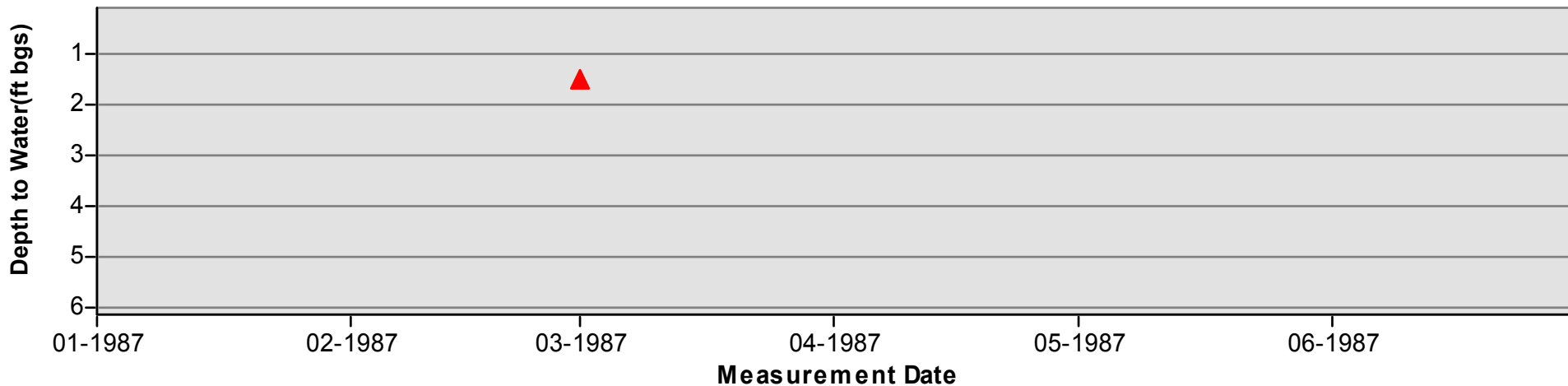
Groundwater Monitoring Location

142
1986

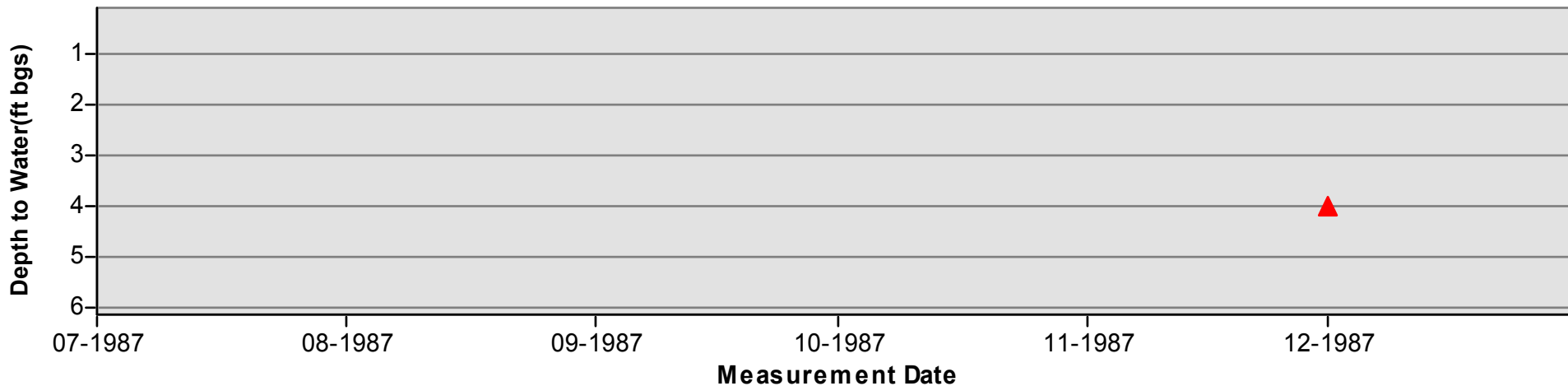
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



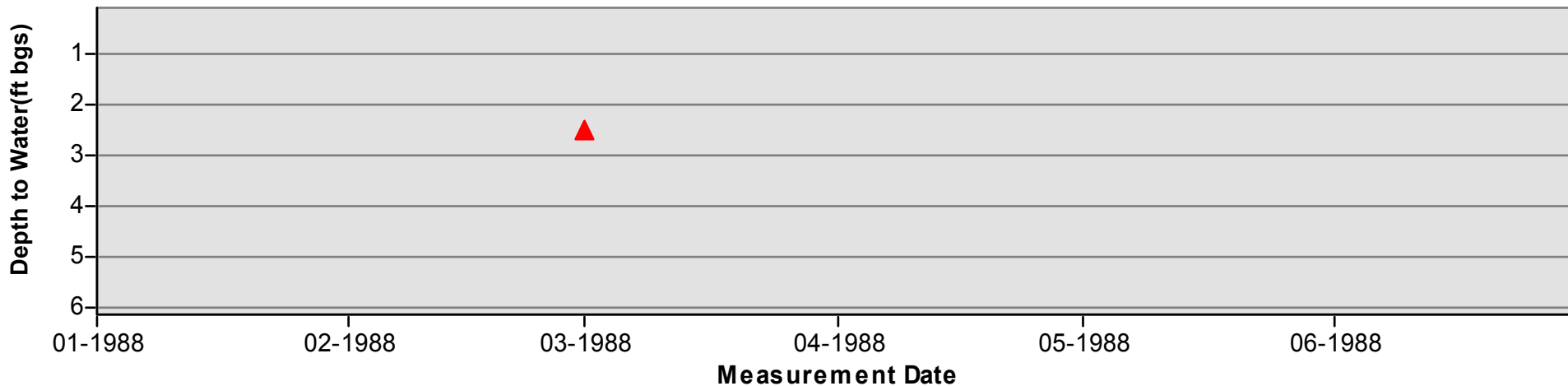
Groundwater Monitoring Location

142
1987

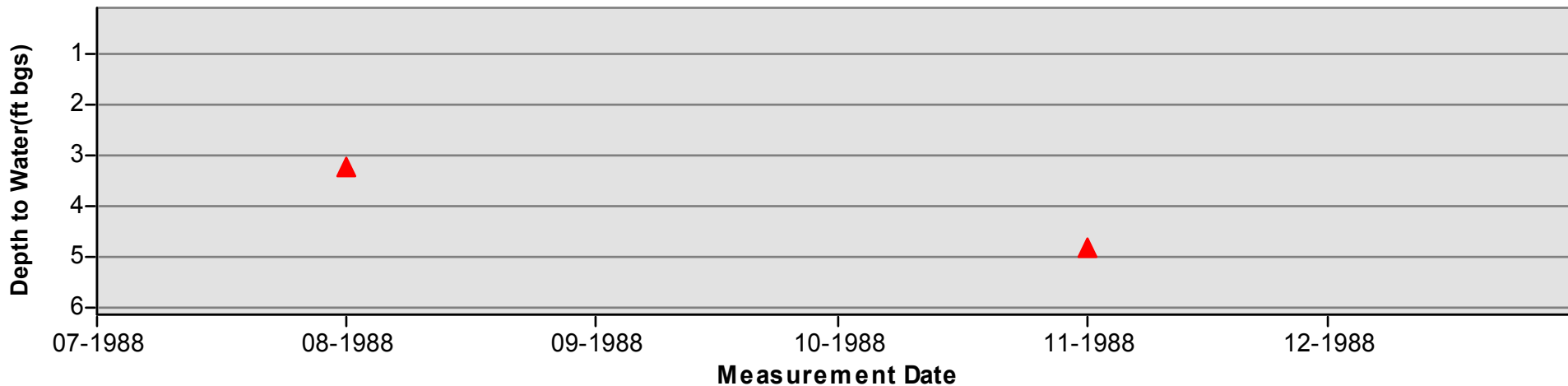
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



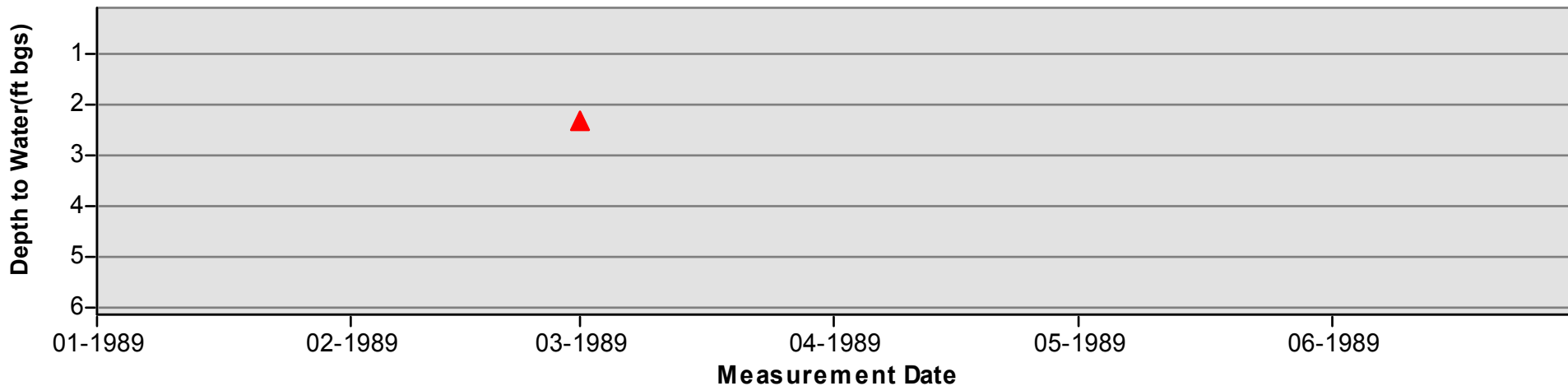
Groundwater Monitoring Location

142
1988

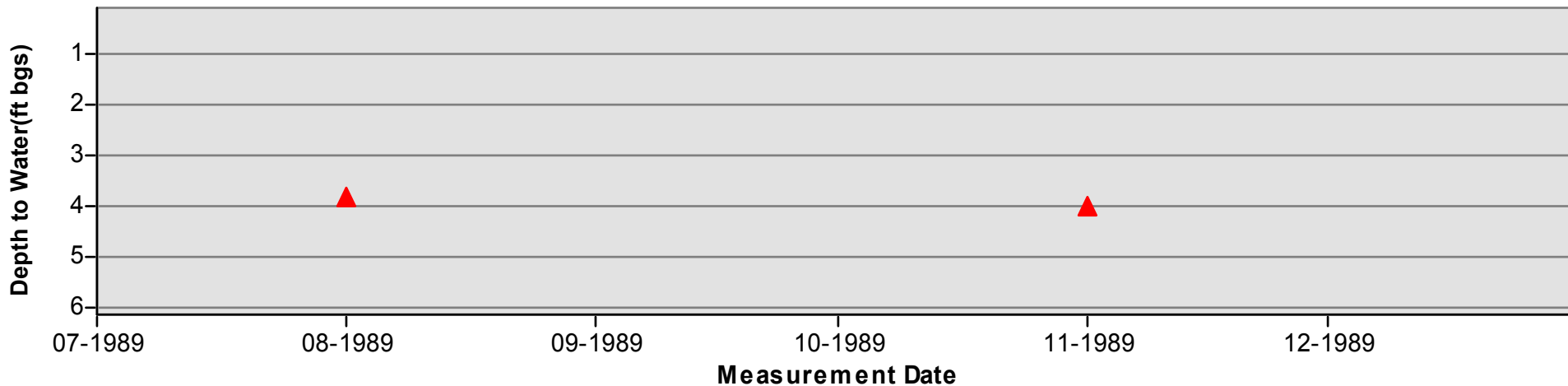
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



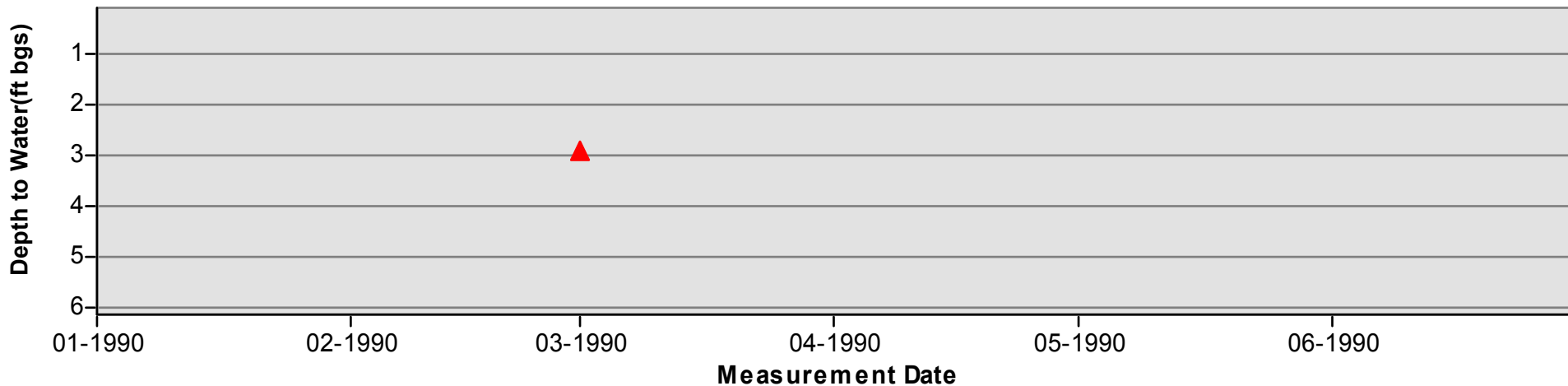
Groundwater Monitoring Location

142
1989

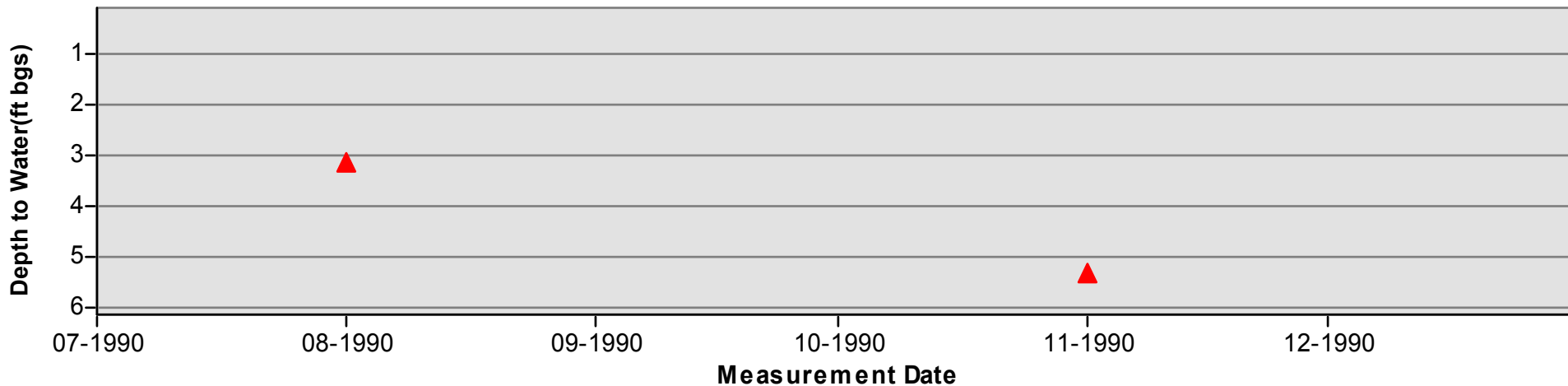
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



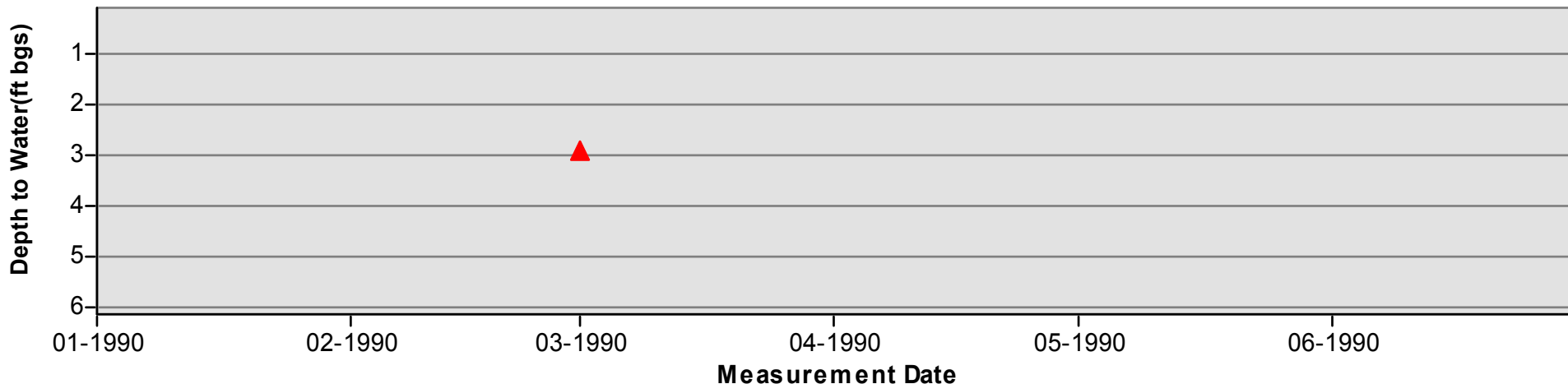
Groundwater Monitoring Location

142
1990

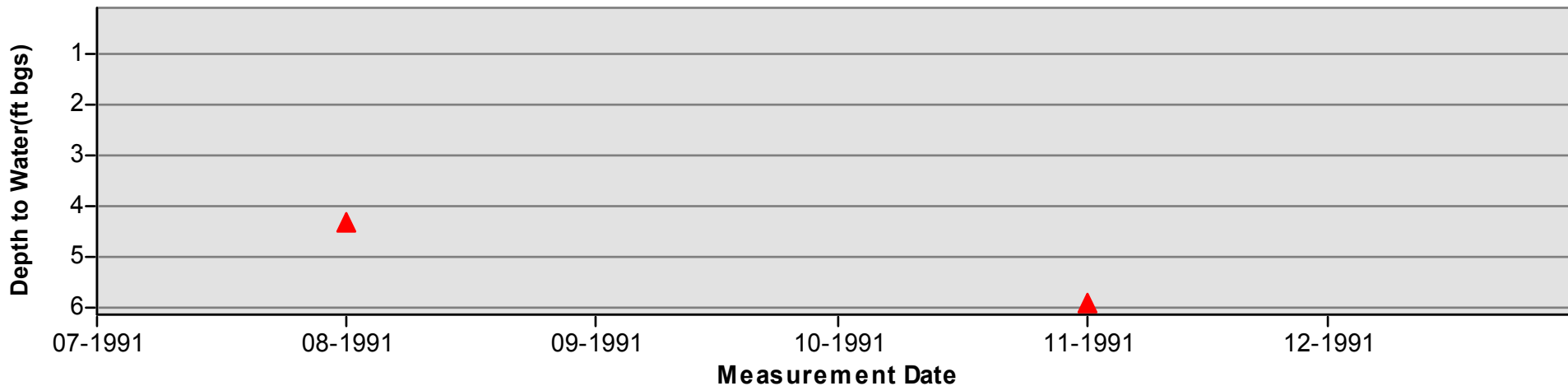
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



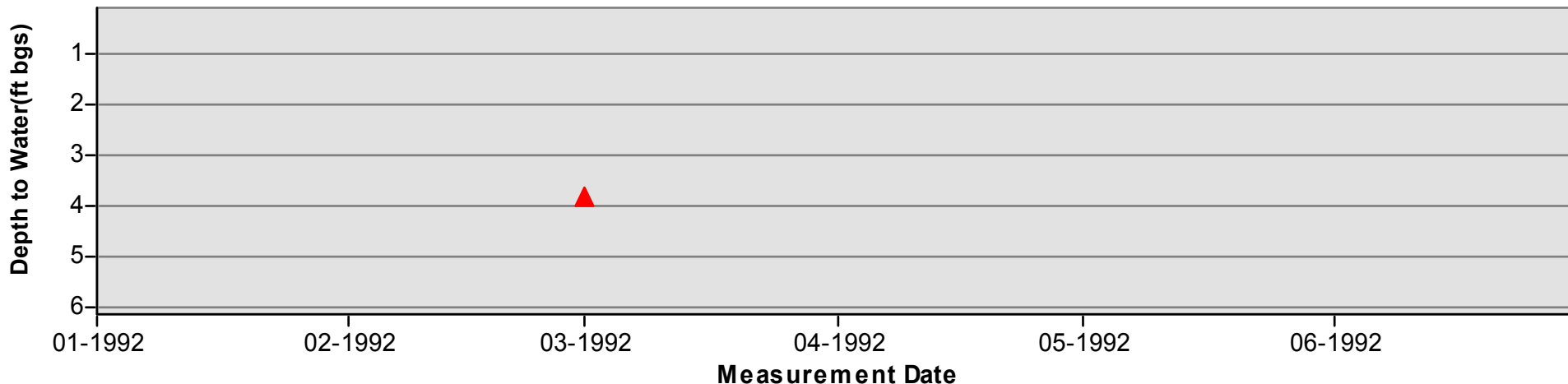
Groundwater Monitoring Location

142
1991

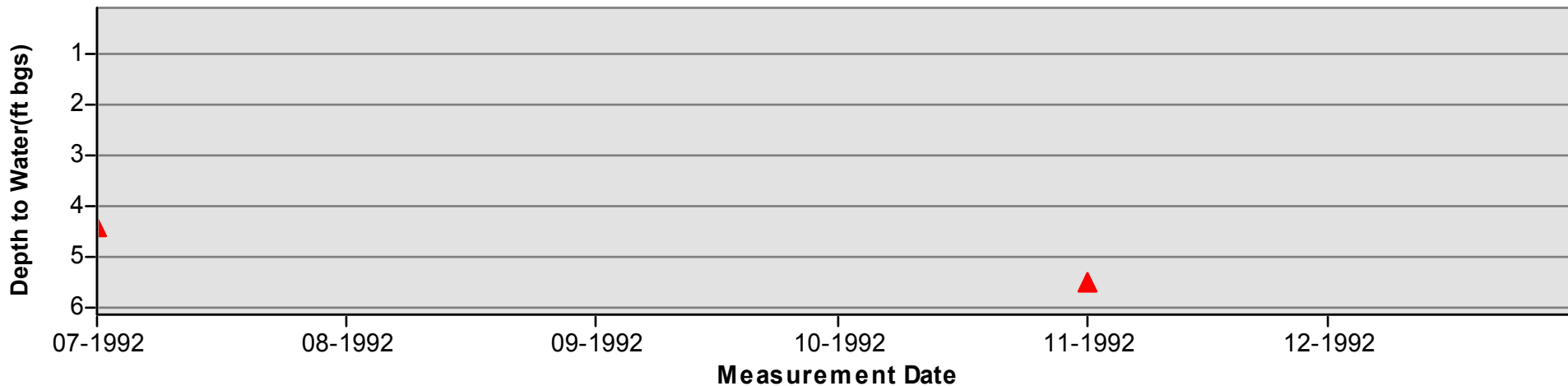
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



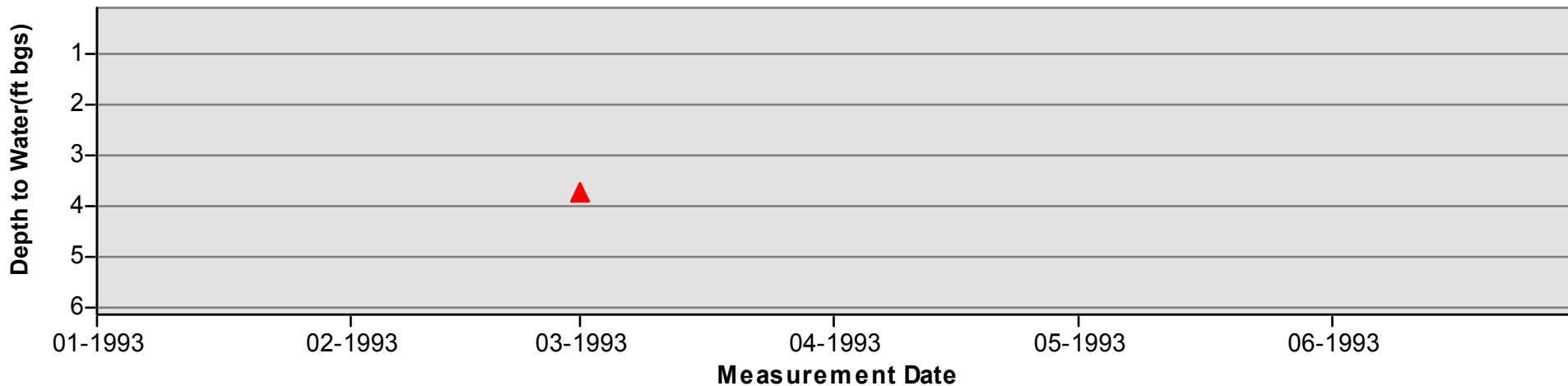
Groundwater Monitoring Location

142
1992

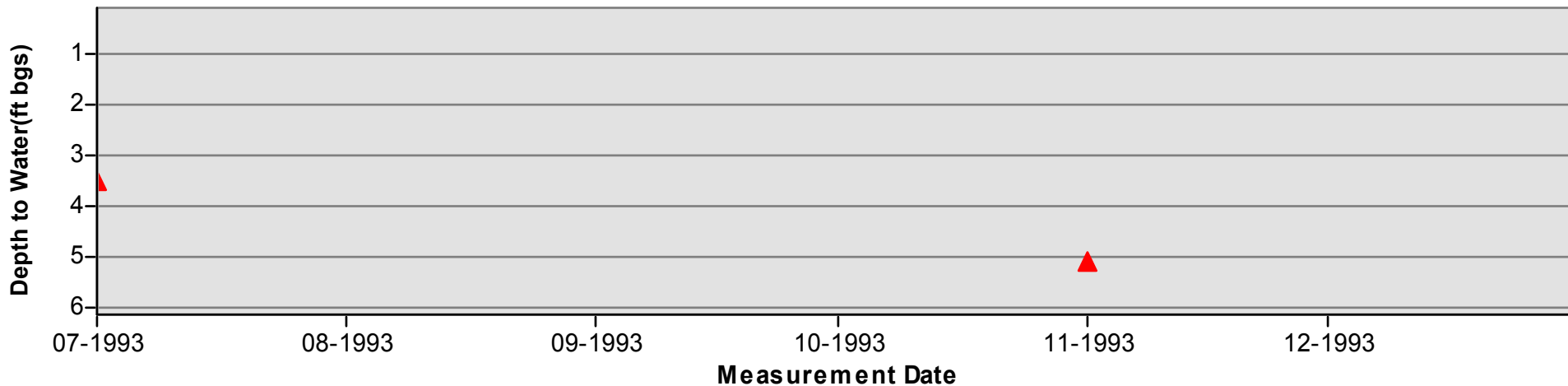
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



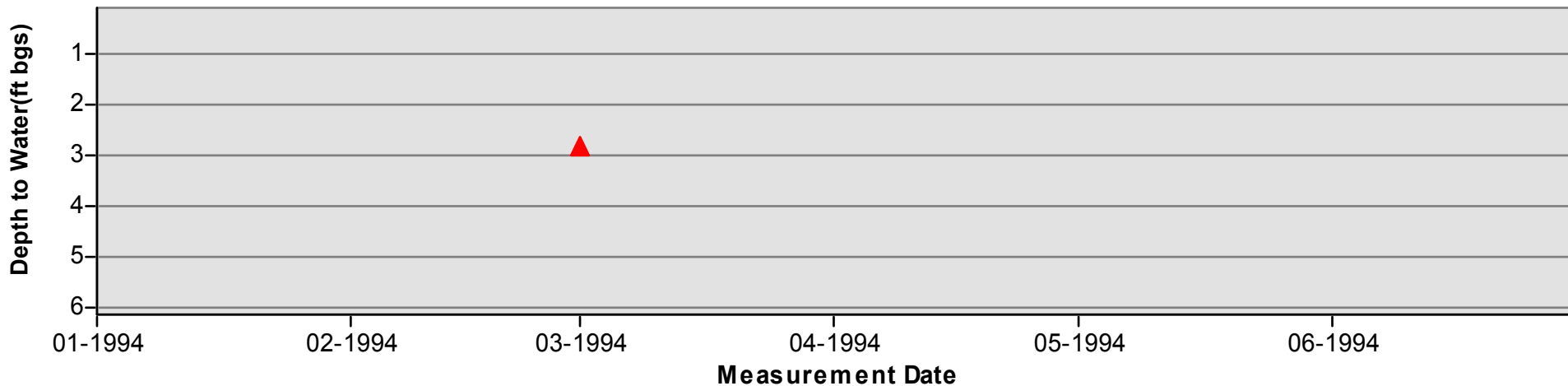
Groundwater Monitoring Location

142
1993

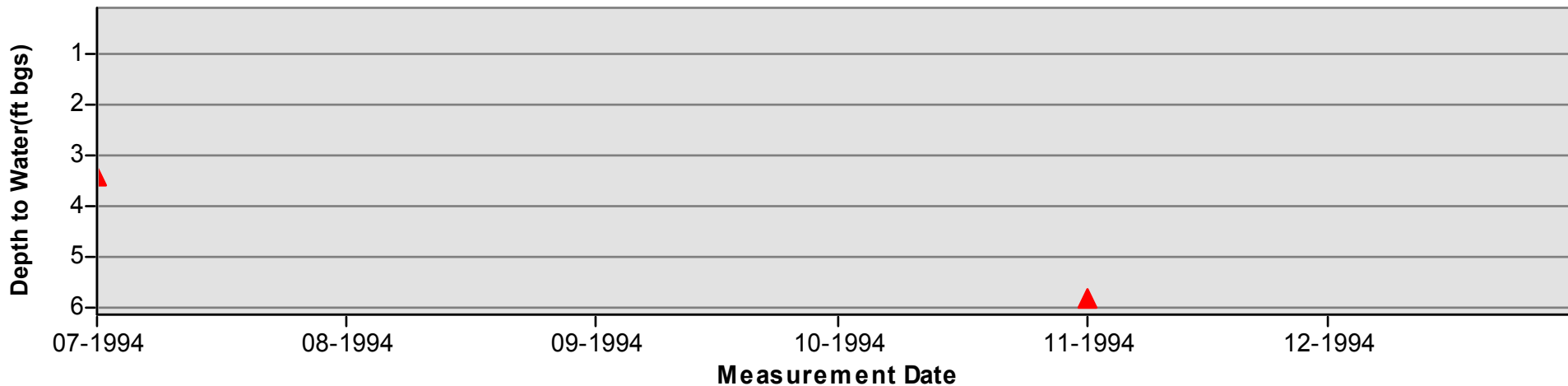
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



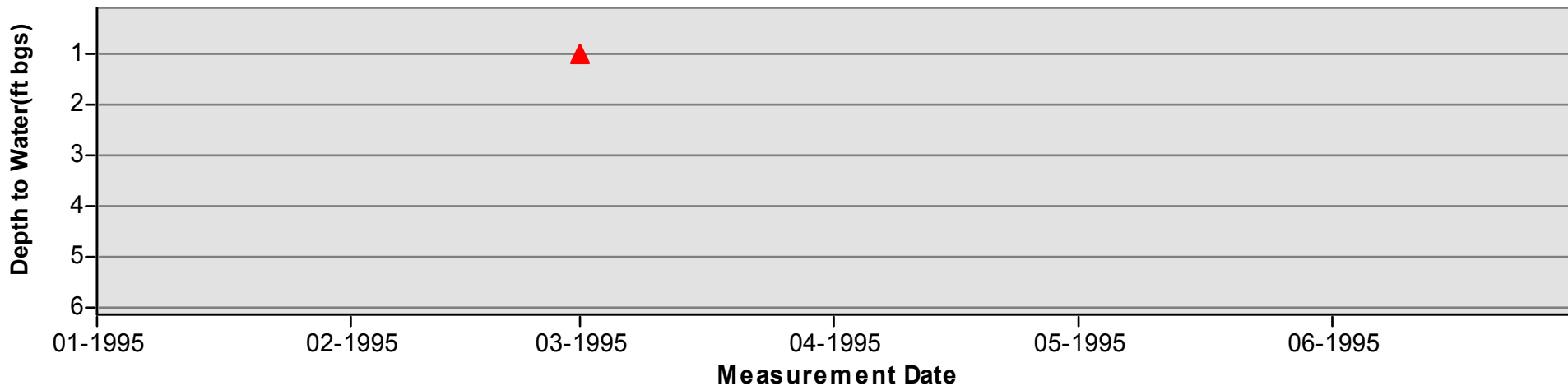
Groundwater Monitoring Location

142
1994

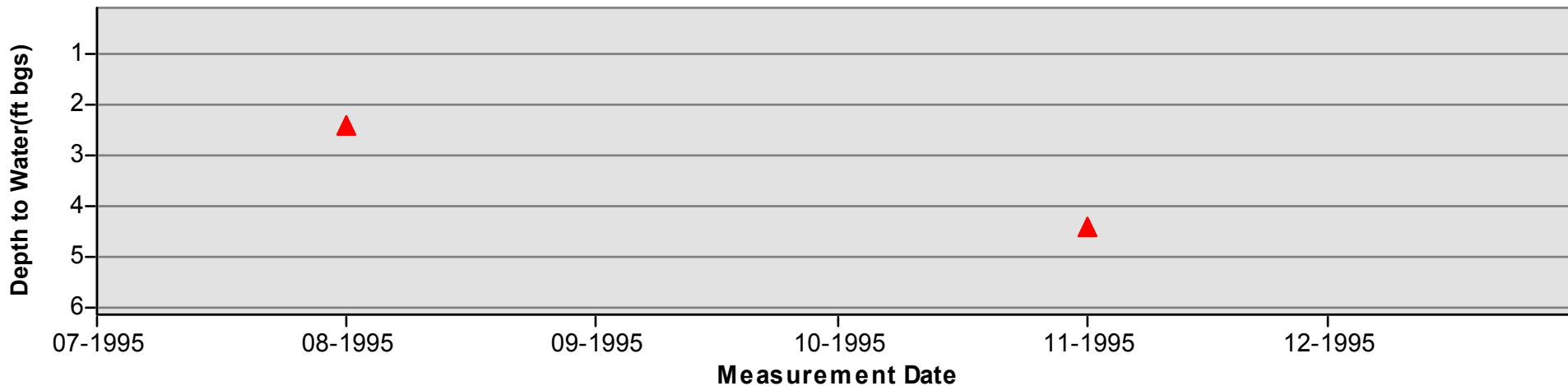
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June






July through December



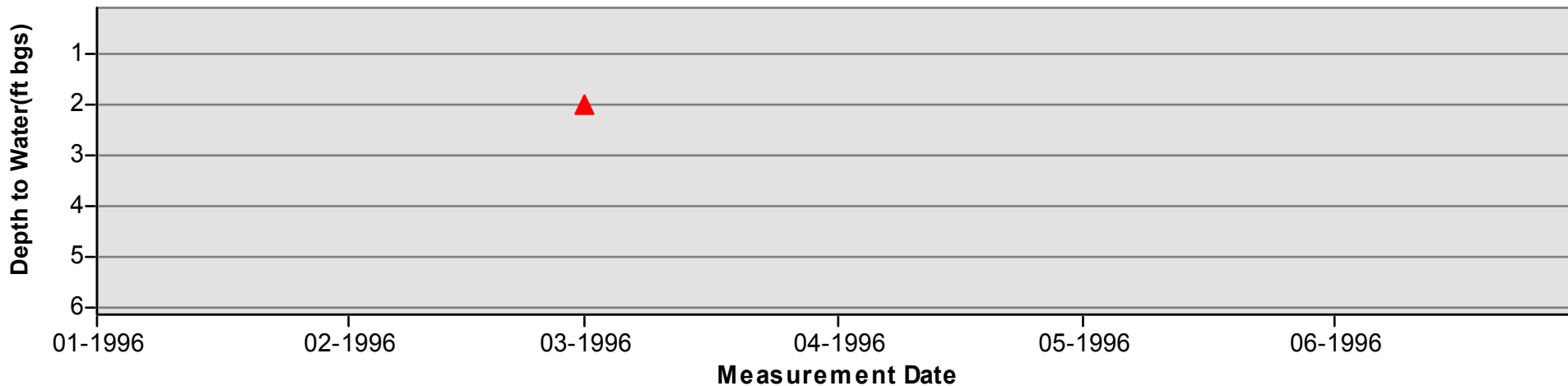
Groundwater Monitoring Location

142
1995

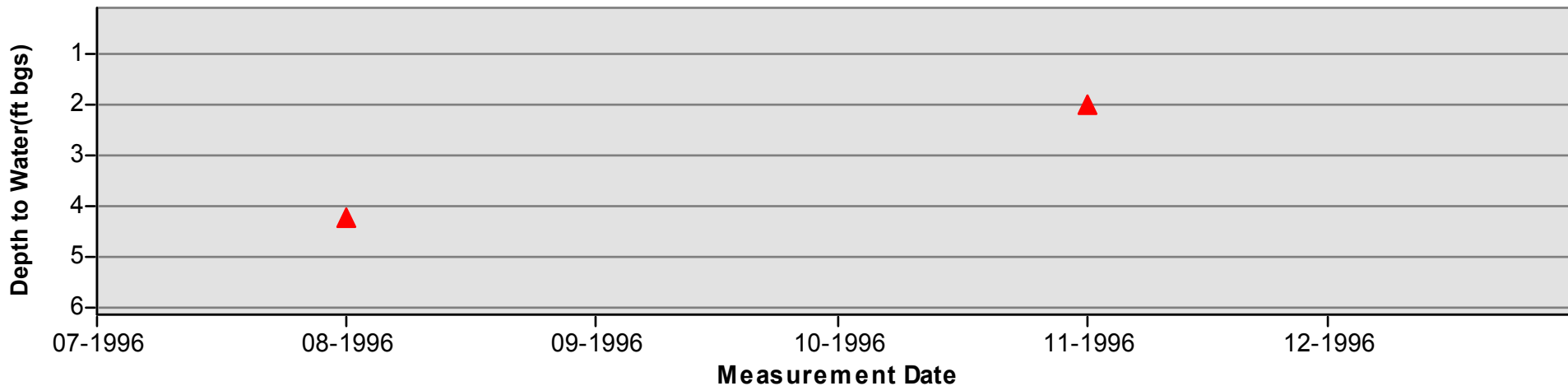
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June






July through December



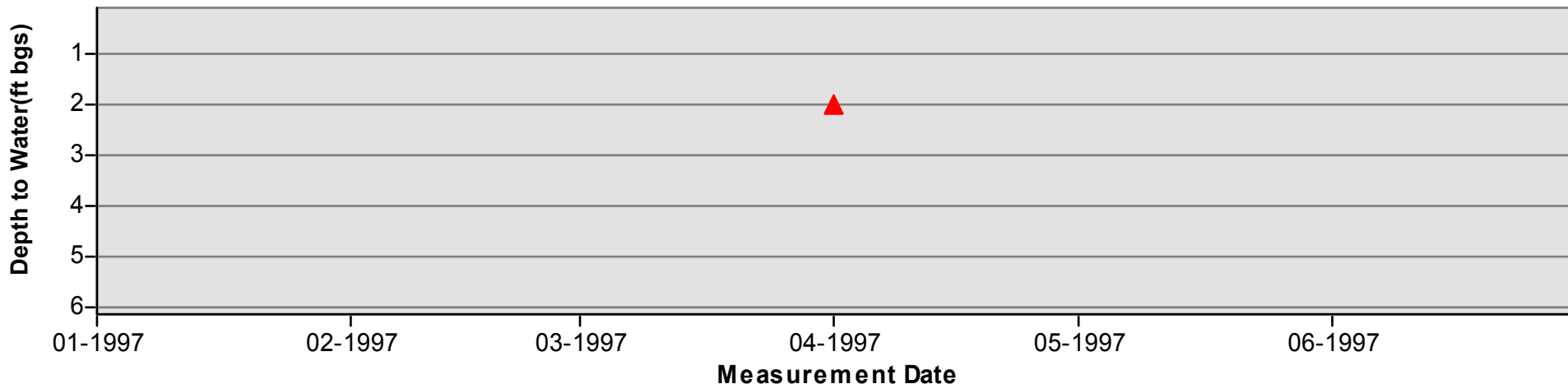
Groundwater Monitoring Location

142
1996

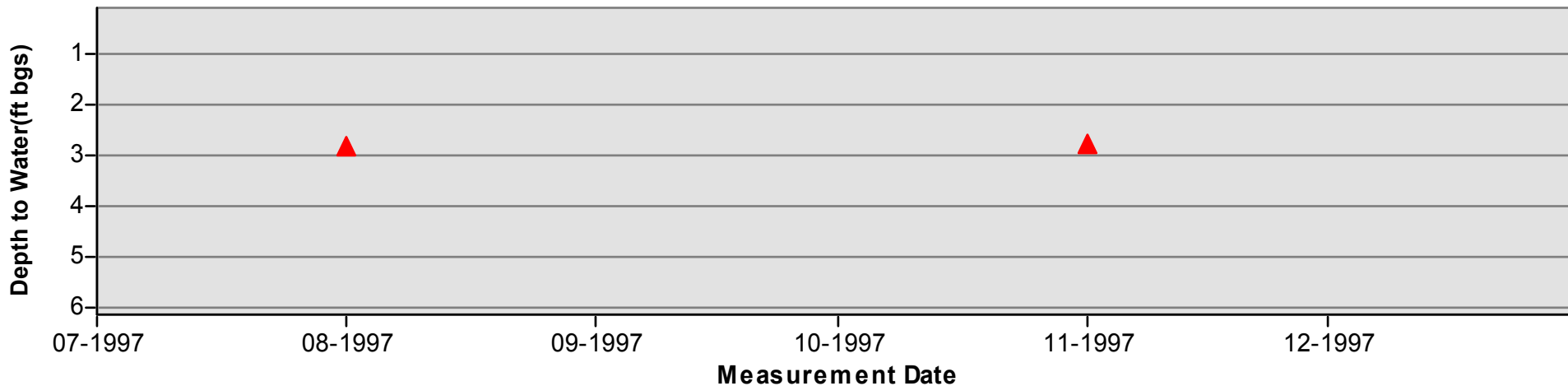
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



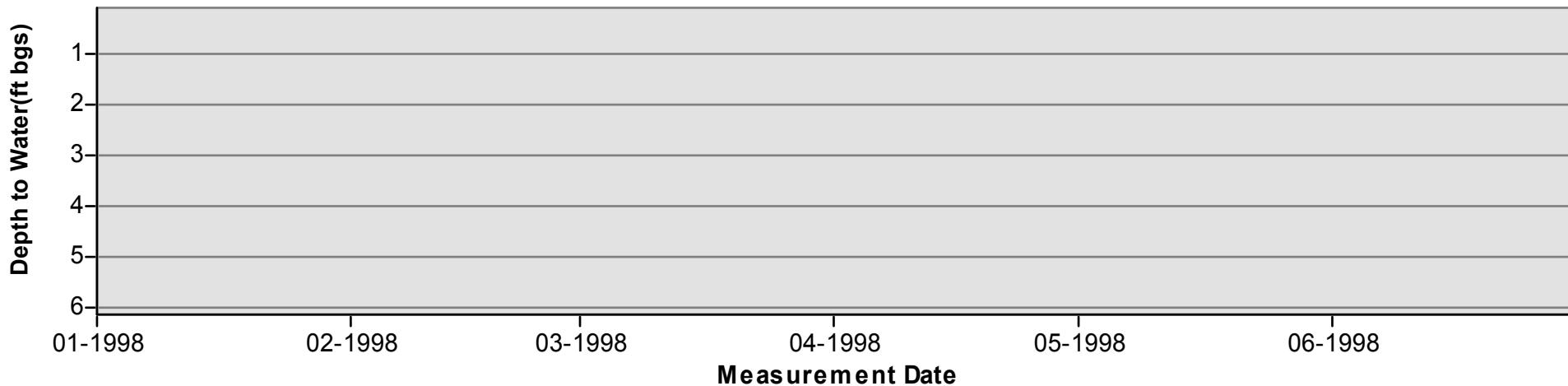
Groundwater Monitoring Location

142
1997

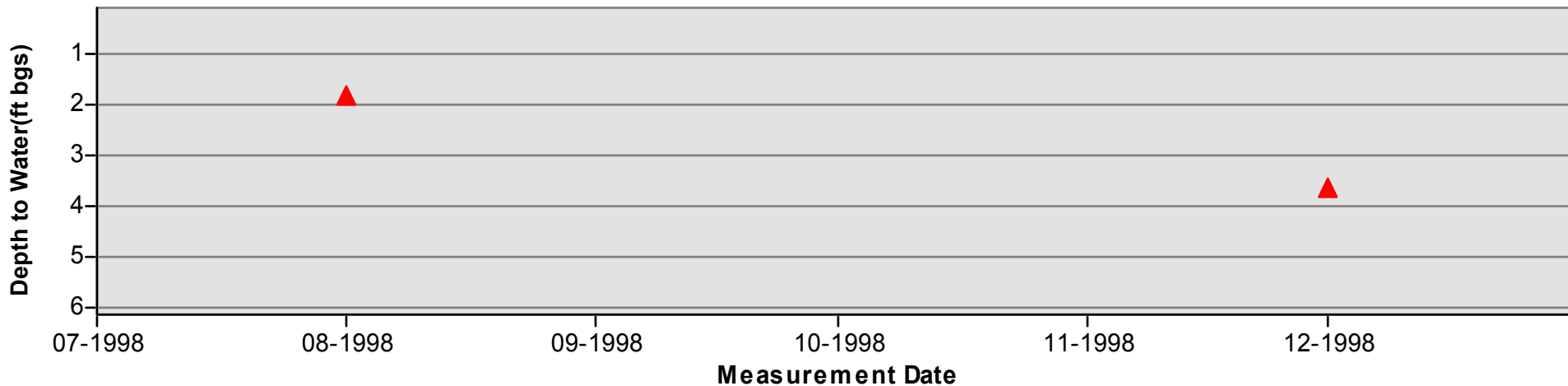
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



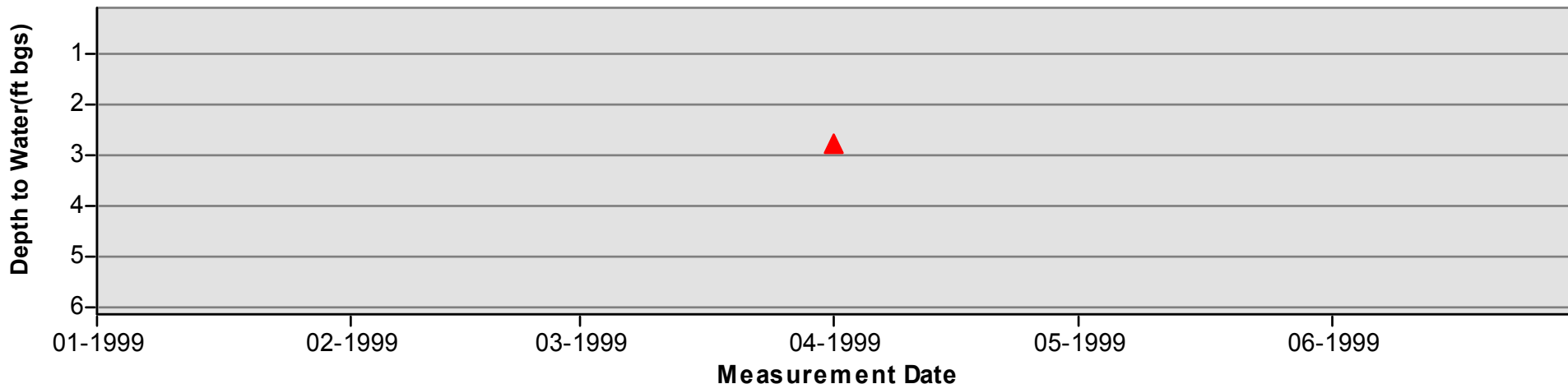
Groundwater Monitoring Location

142
1998

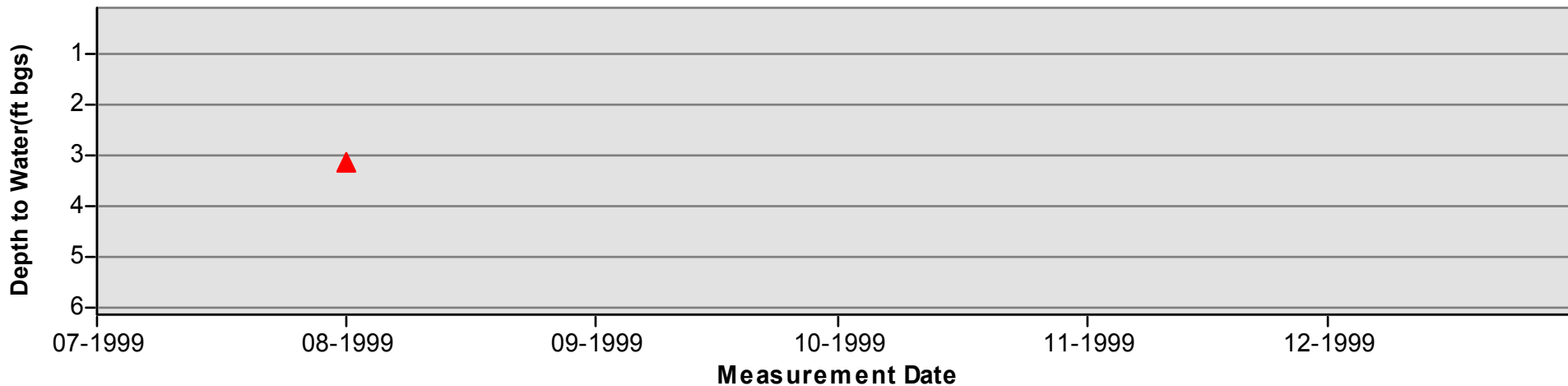
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



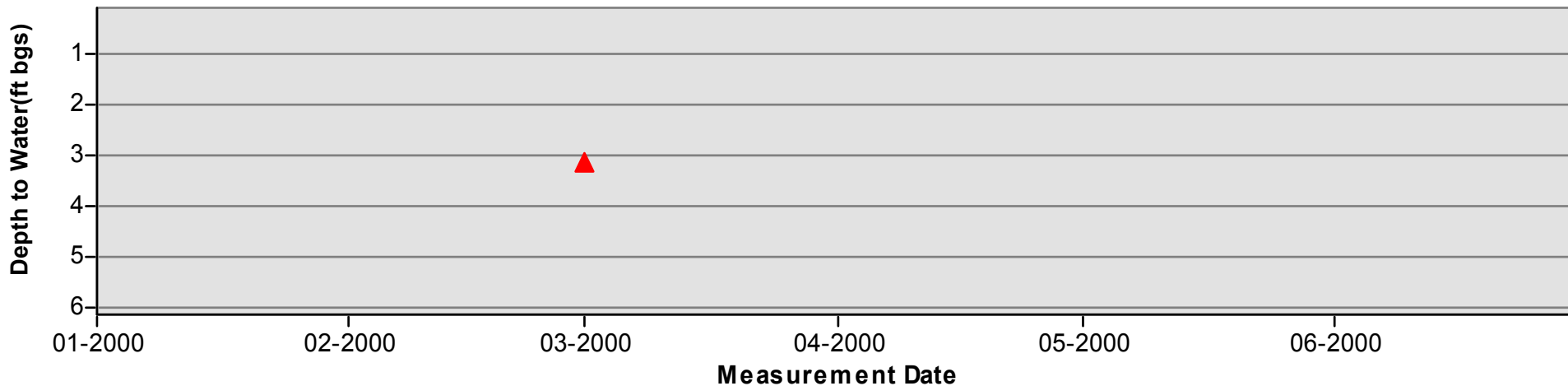
Groundwater Monitoring Location

142
1999

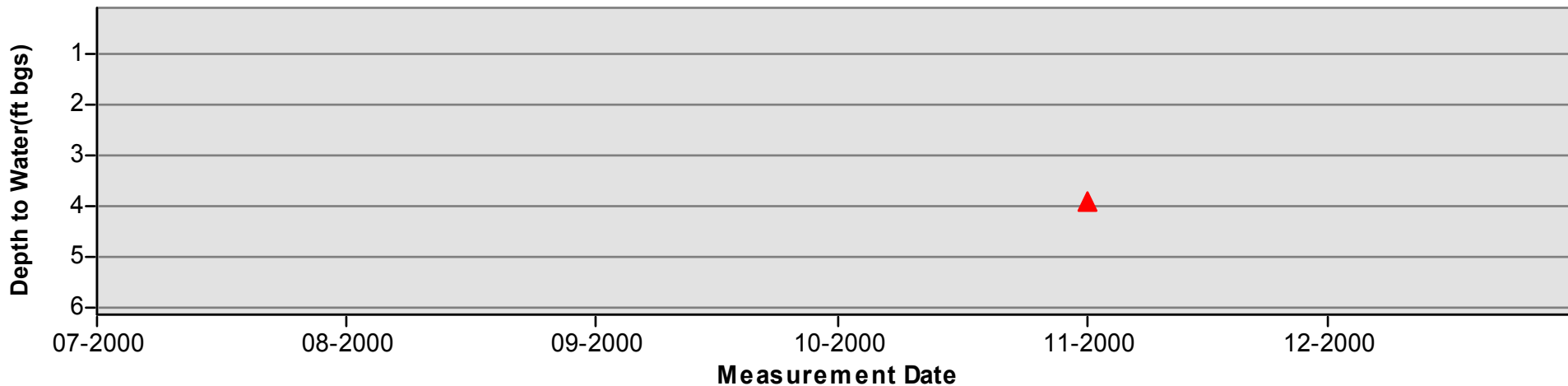
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



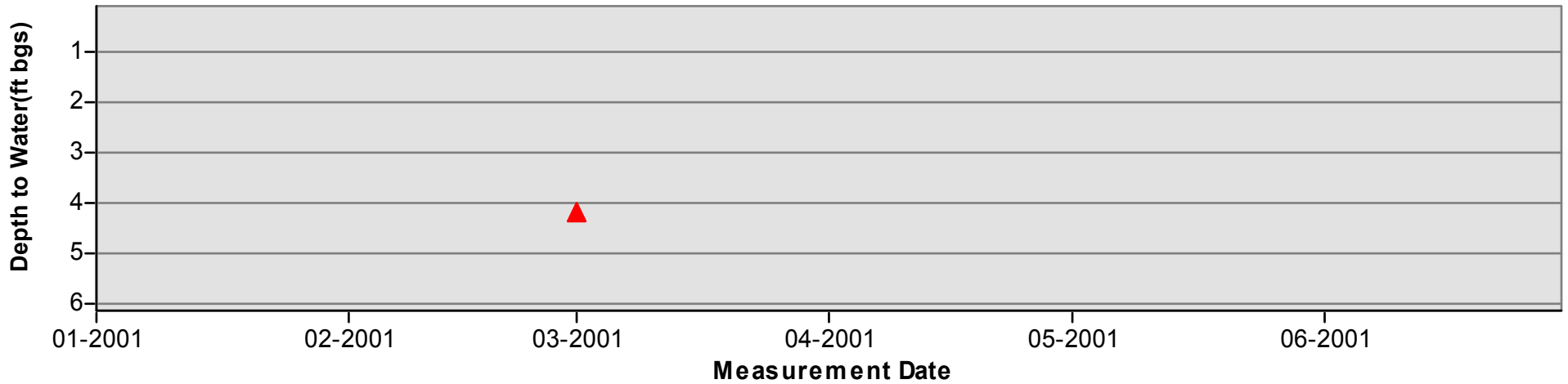
Groundwater Monitoring Location

142
2000

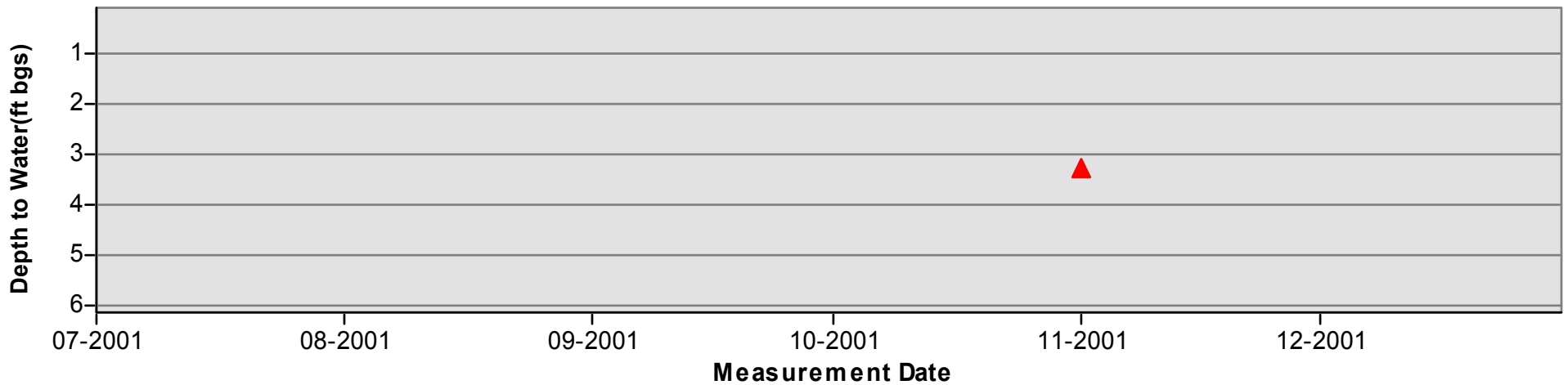
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



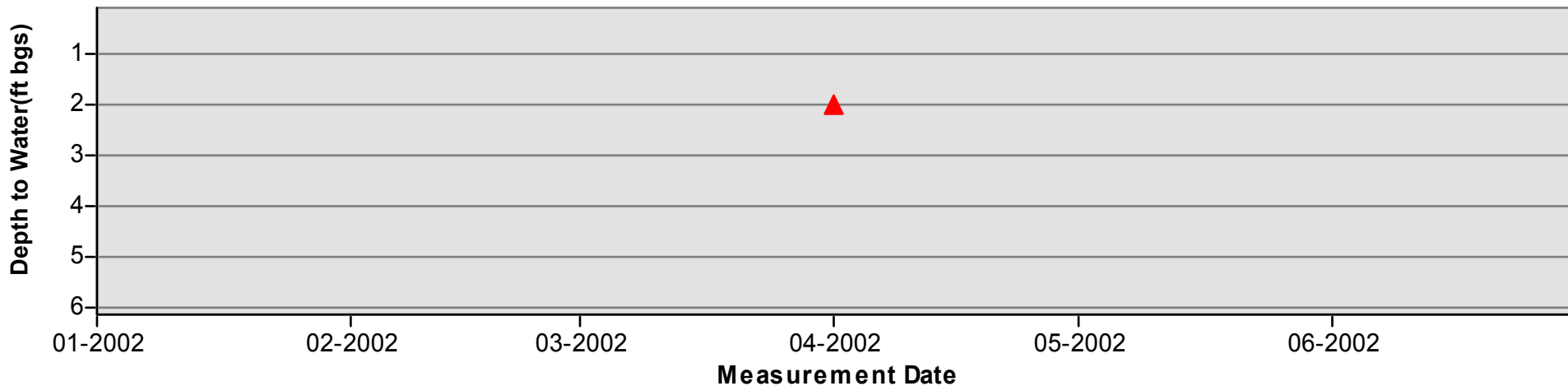
Groundwater Monitoring Location

142
2001

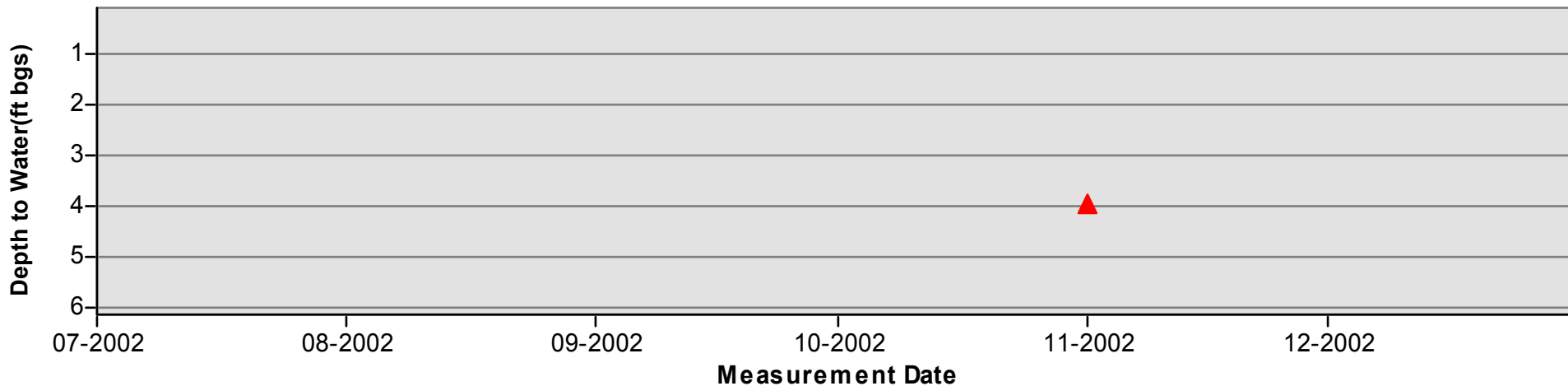
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



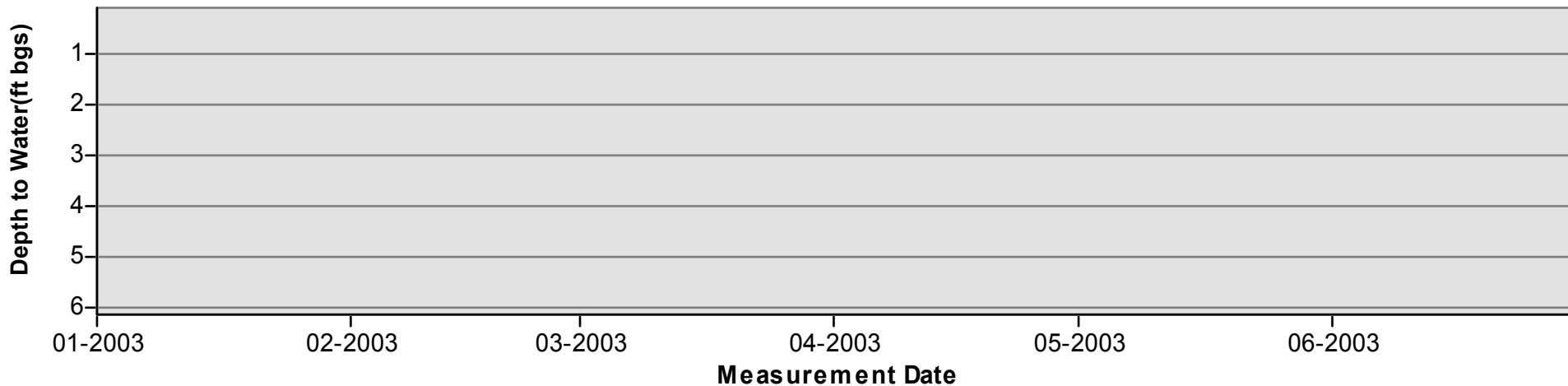
Groundwater Monitoring Location

142
2002

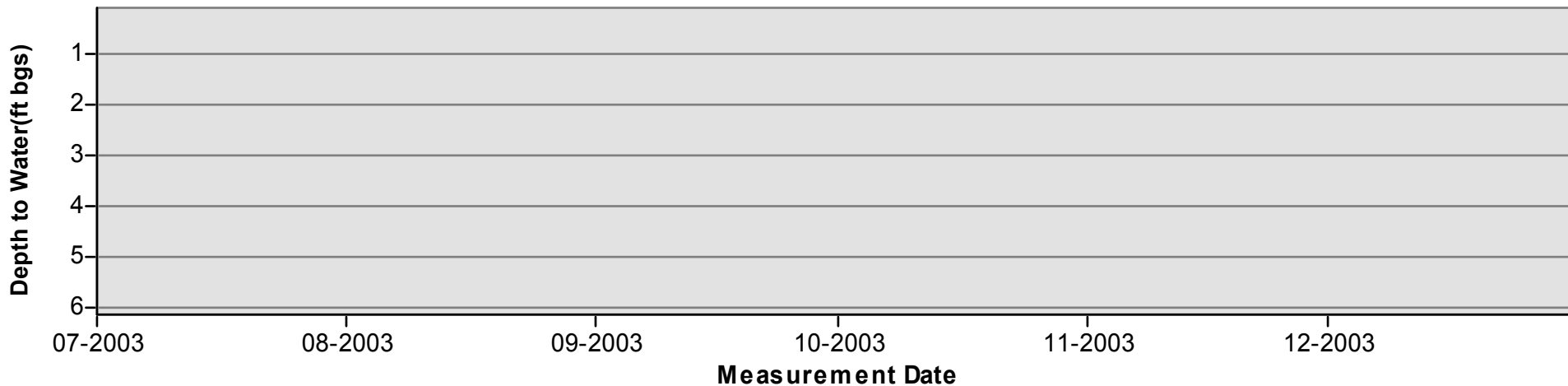
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



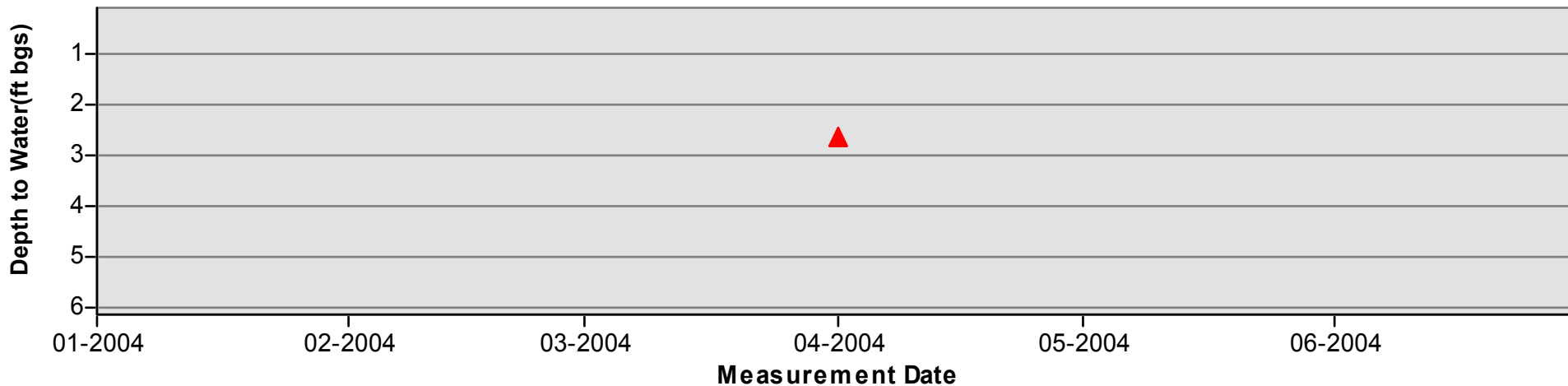
Groundwater Monitoring Location

142
2003

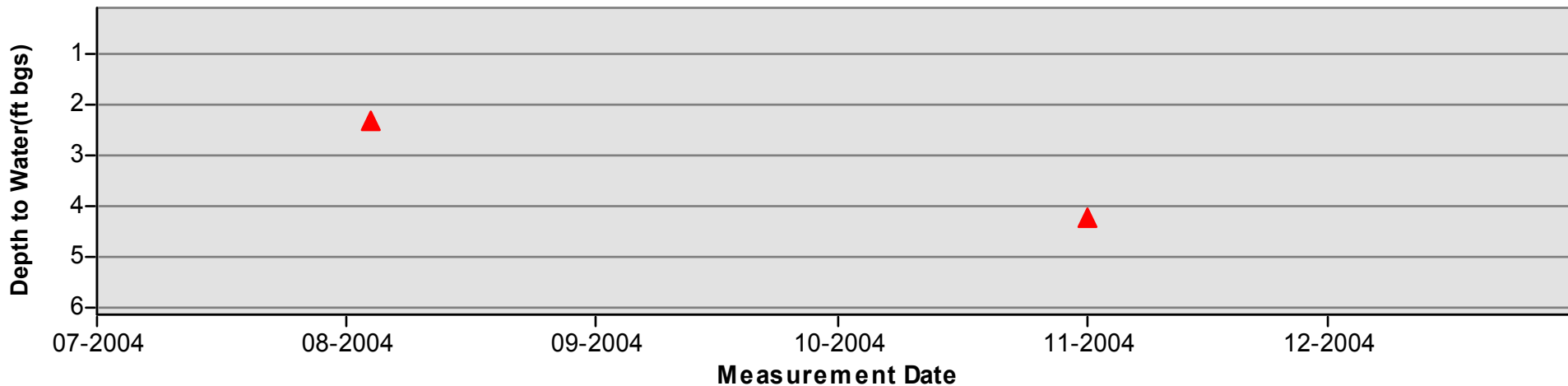
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



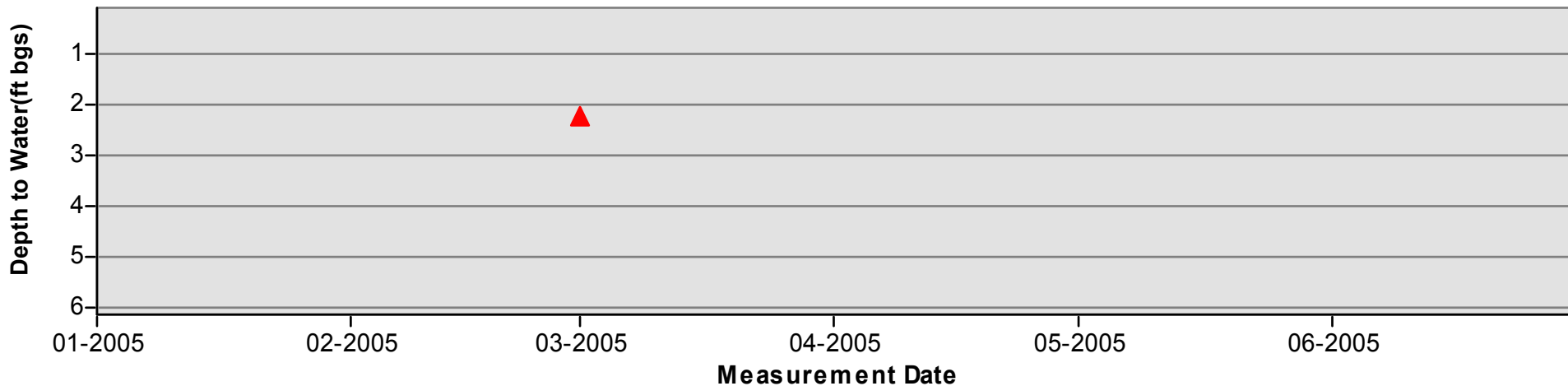
Groundwater Monitoring Location

142
2004

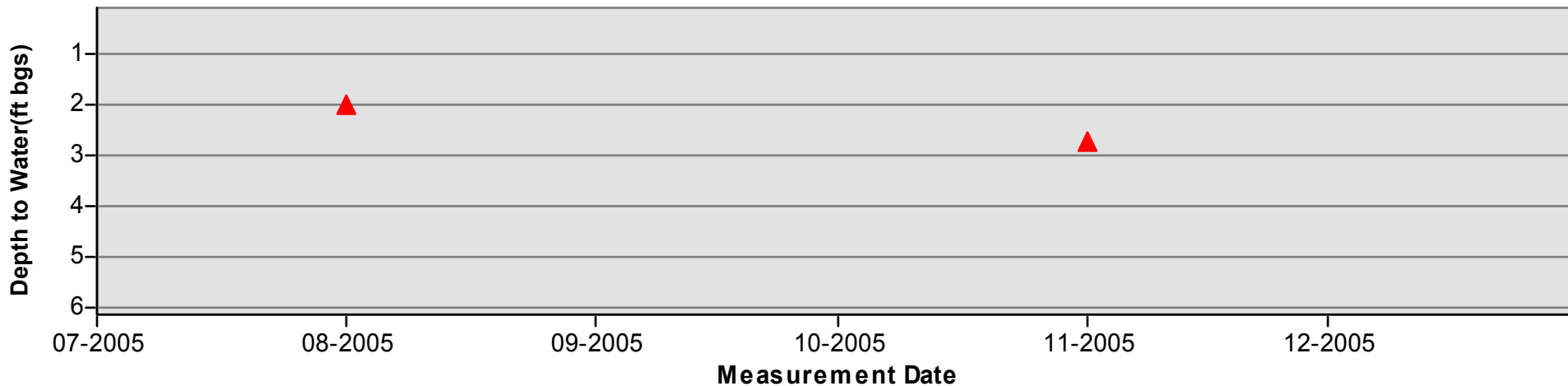
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



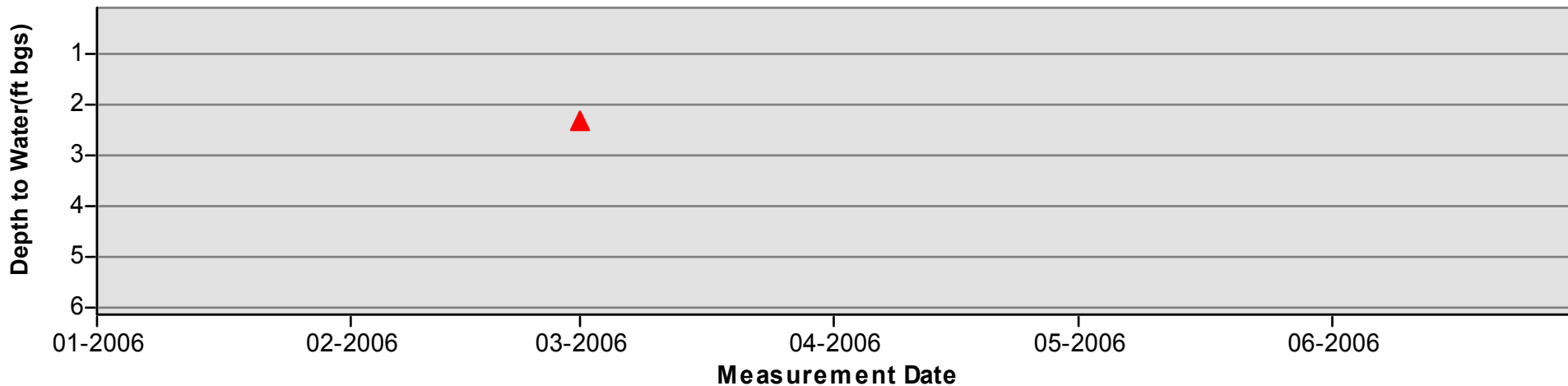
Groundwater Monitoring Location

142
2005

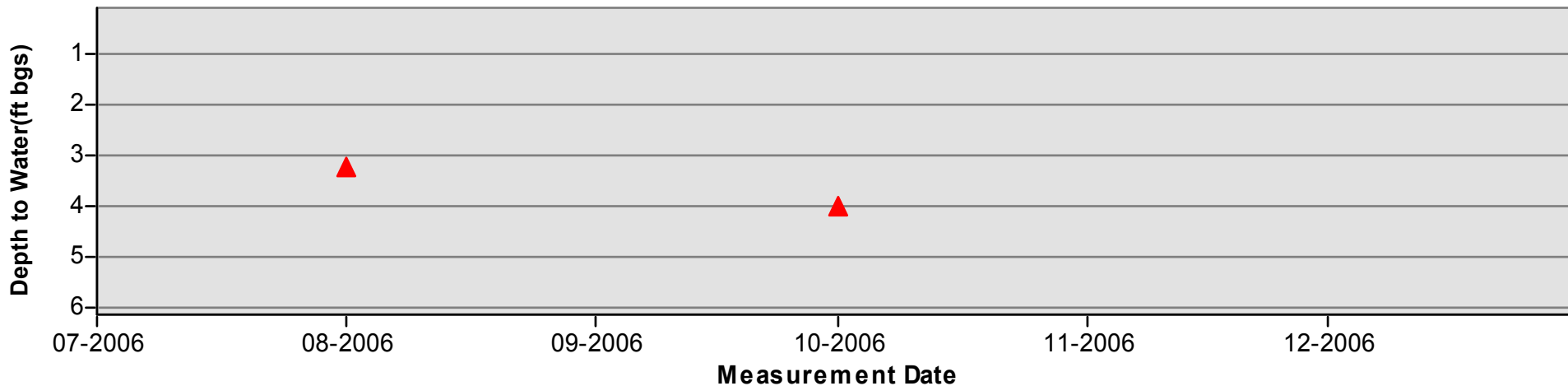
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



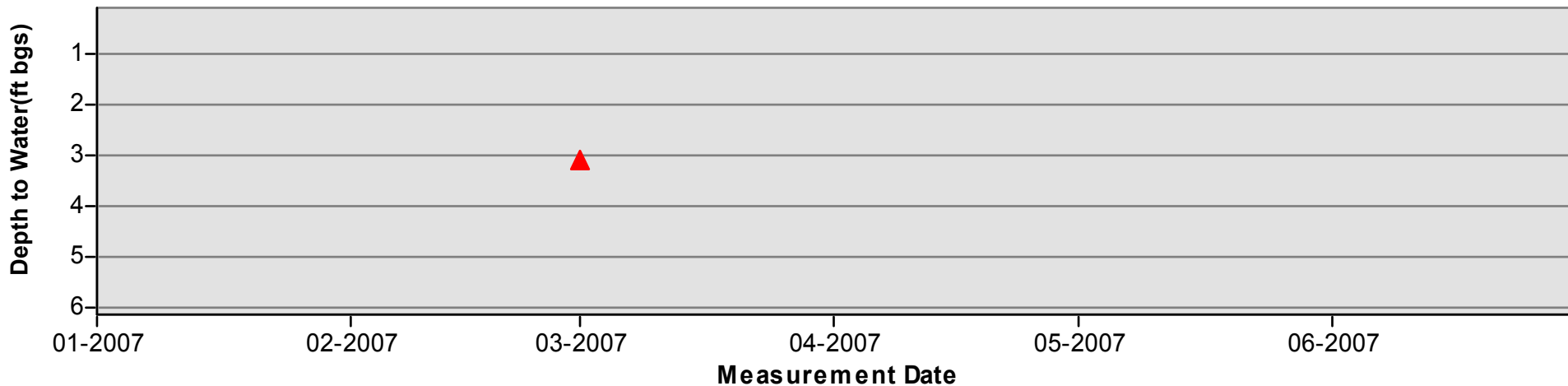
Groundwater Monitoring Location

142
2006

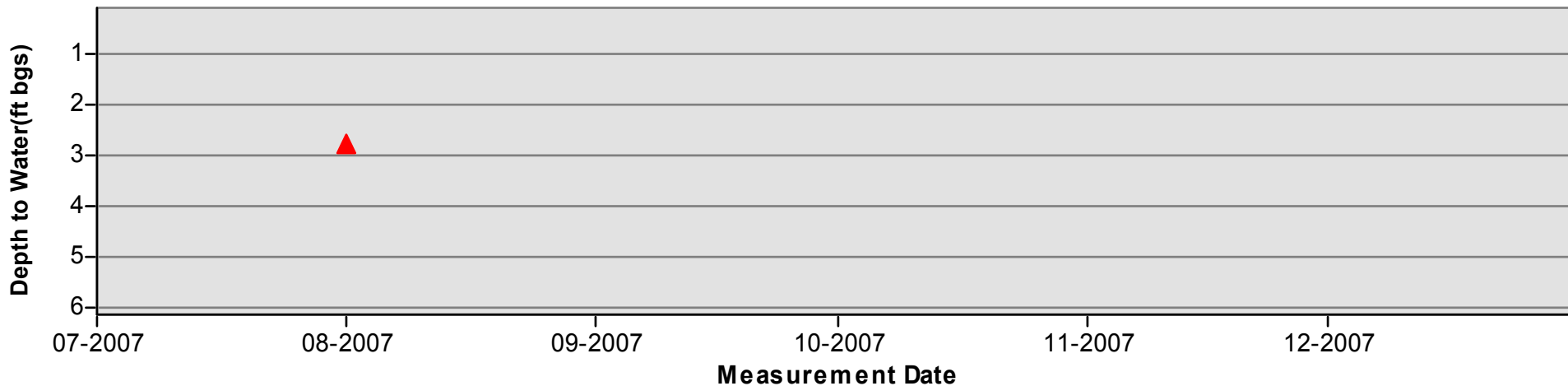
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



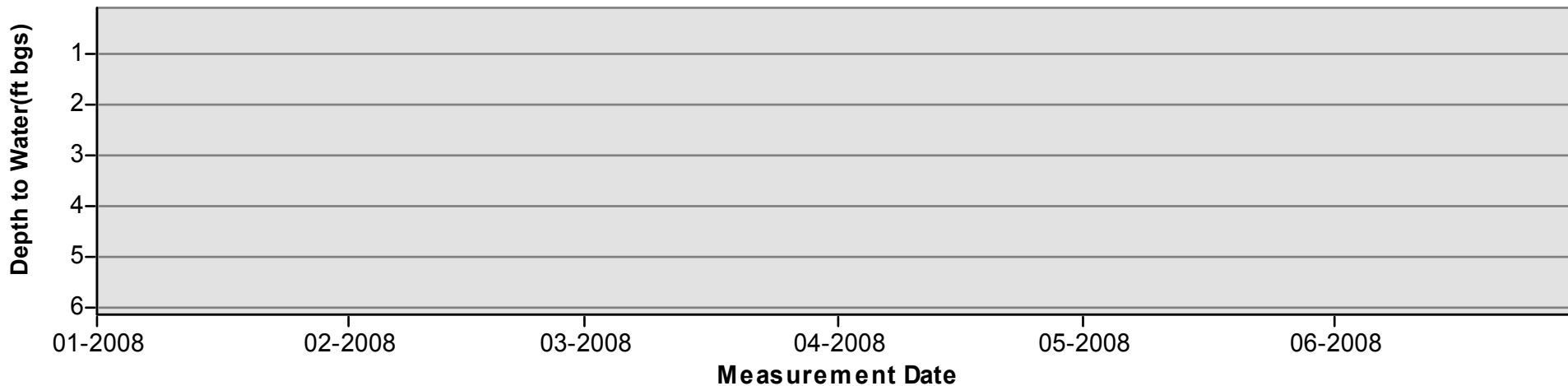
Groundwater Monitoring Location

142
2007

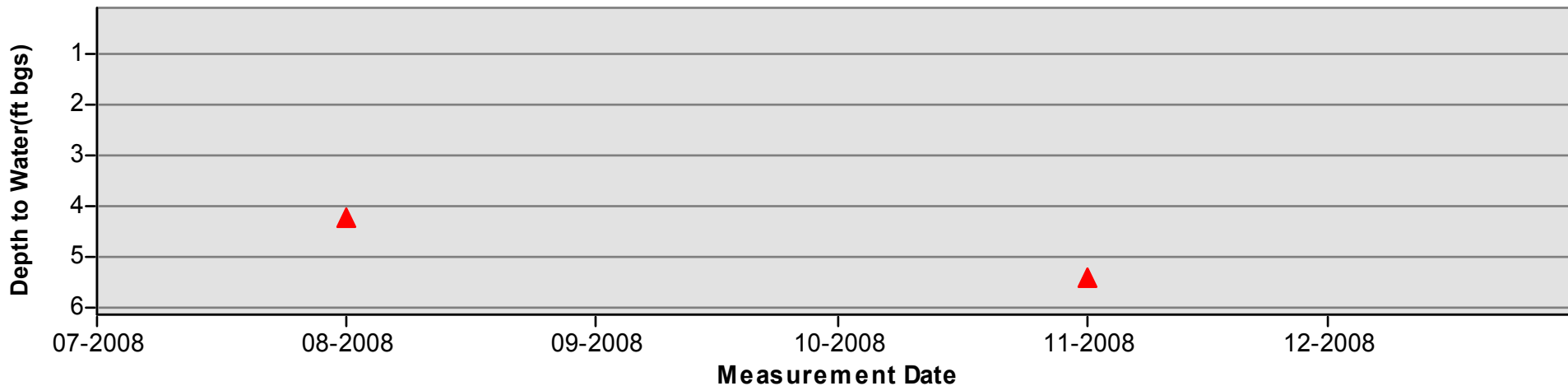
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



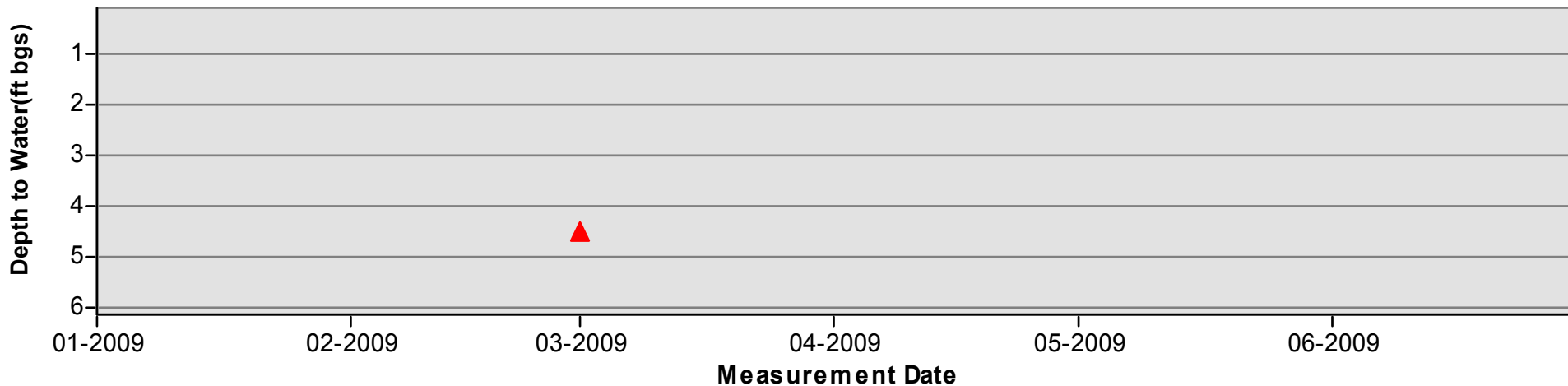
Groundwater Monitoring Location

142
2008

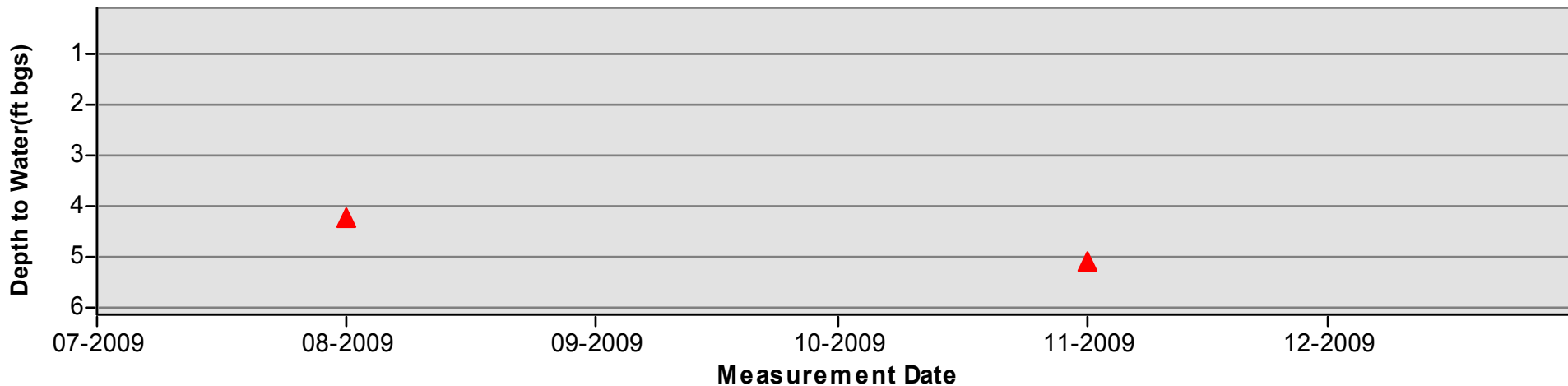
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



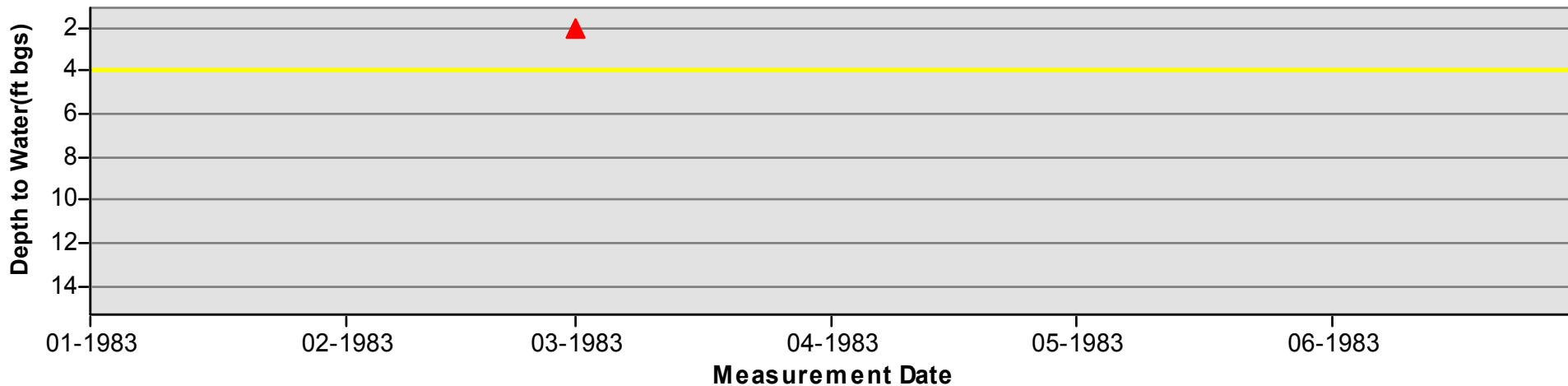
Groundwater Monitoring Location

142
2009

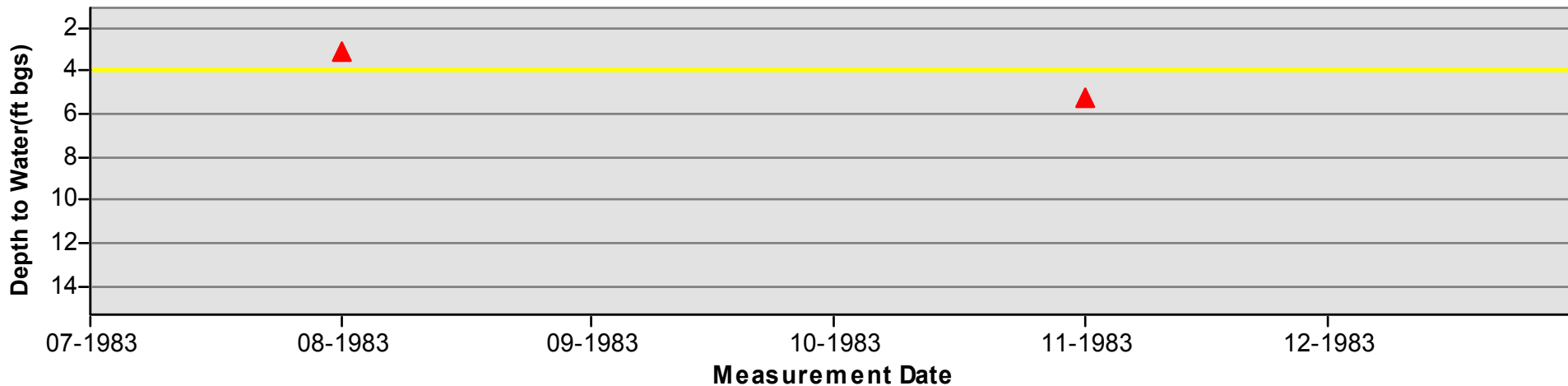
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June






July through December



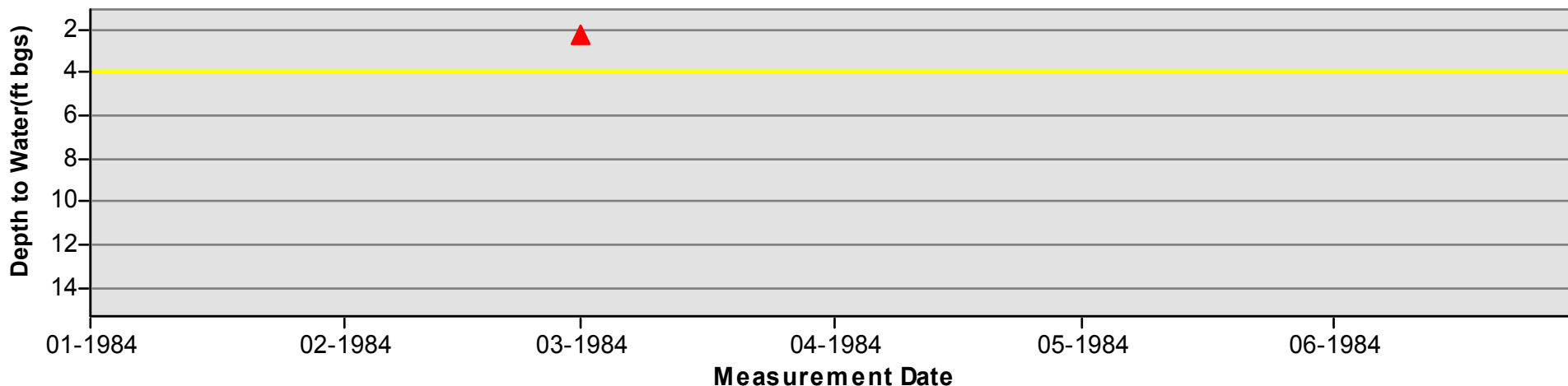
Groundwater Monitoring Location

143
1983

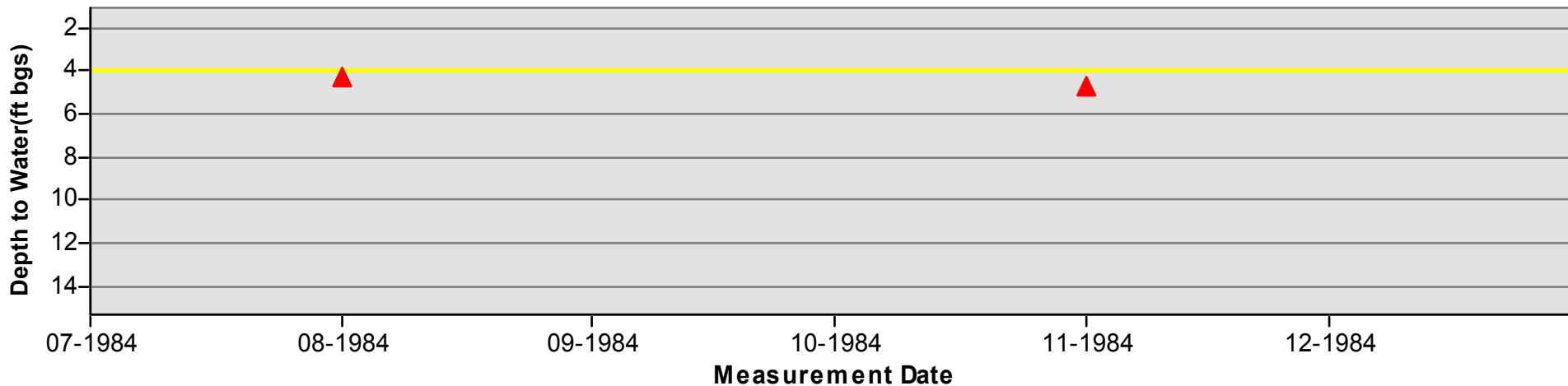
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



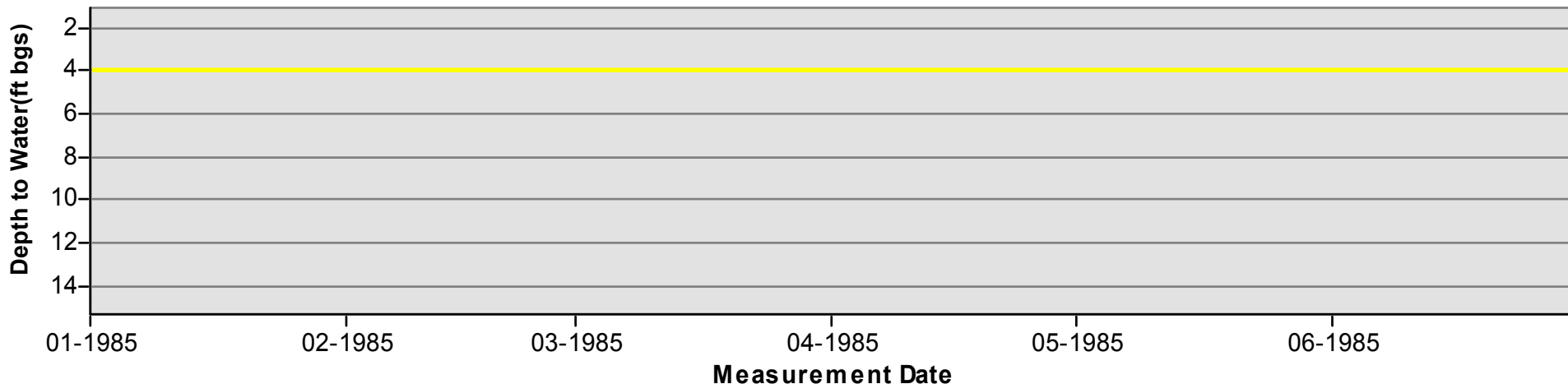
Groundwater Monitoring Location

143
1984

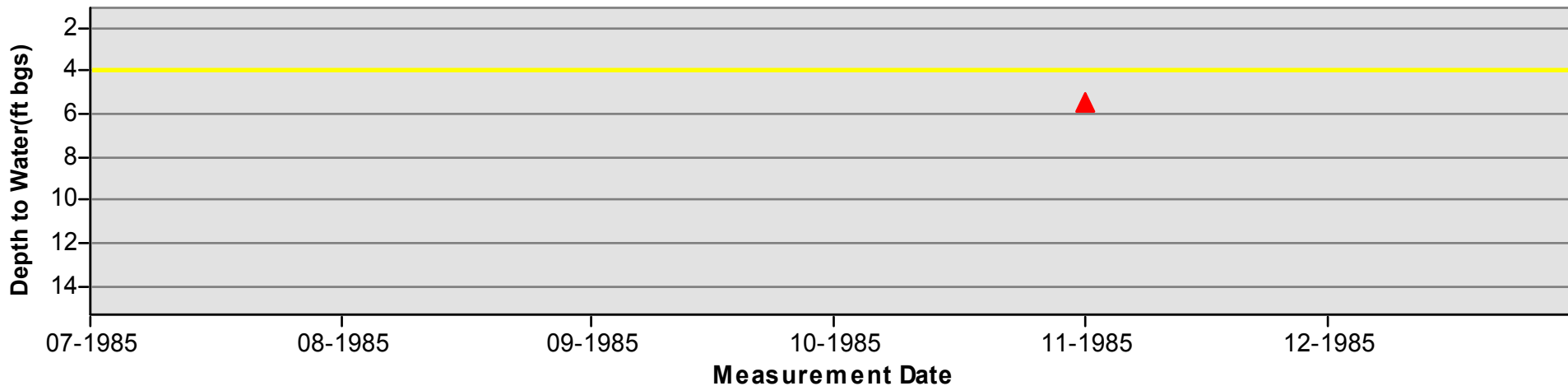
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- Threshold

January through June



July through December



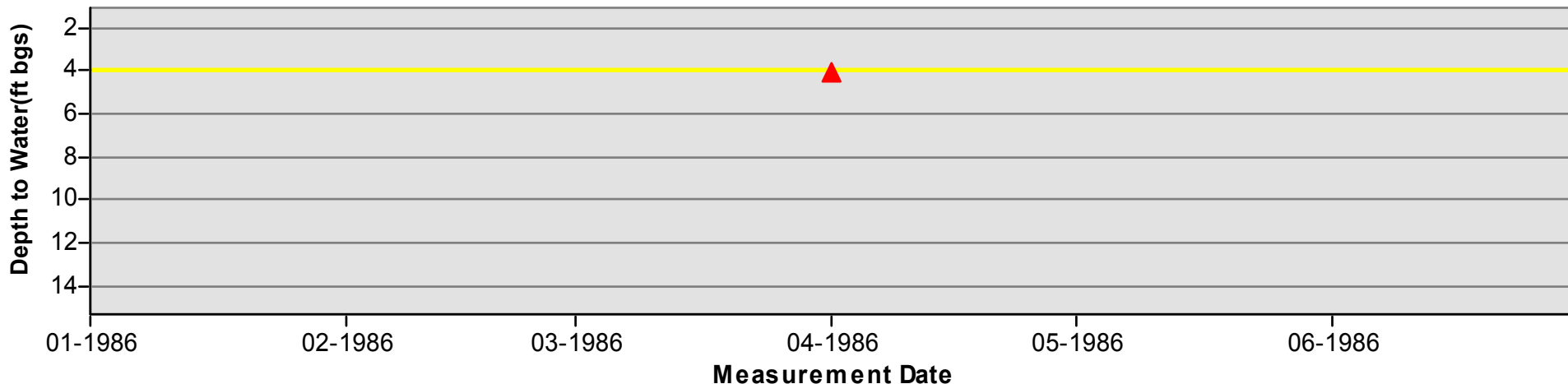
Groundwater Monitoring Location

143
1985

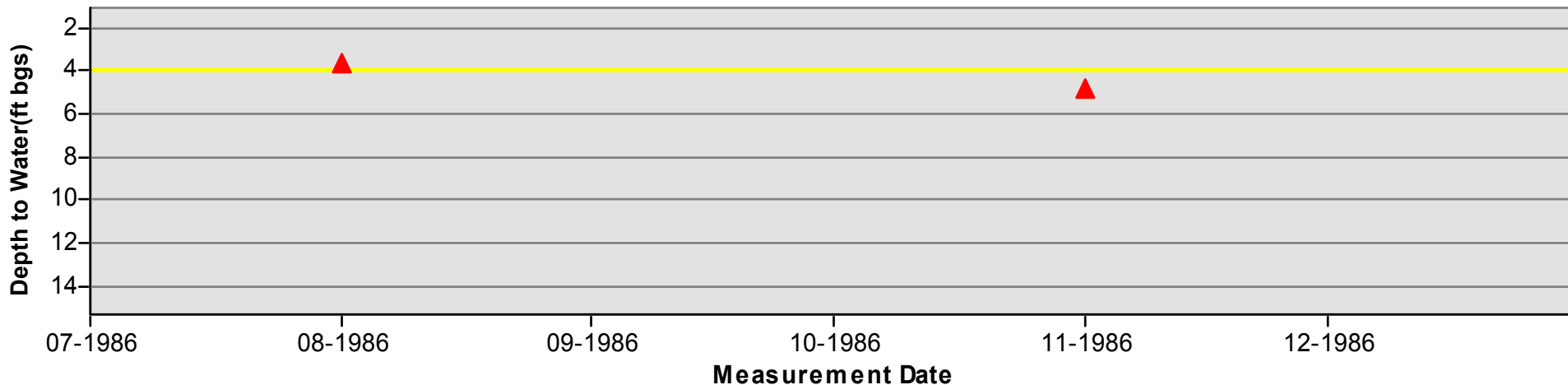
Key

- ▲ Manual measurements with electronic sounder
- ↘ Hourly datalogger
- ↘ Threshold

January through June






July through December



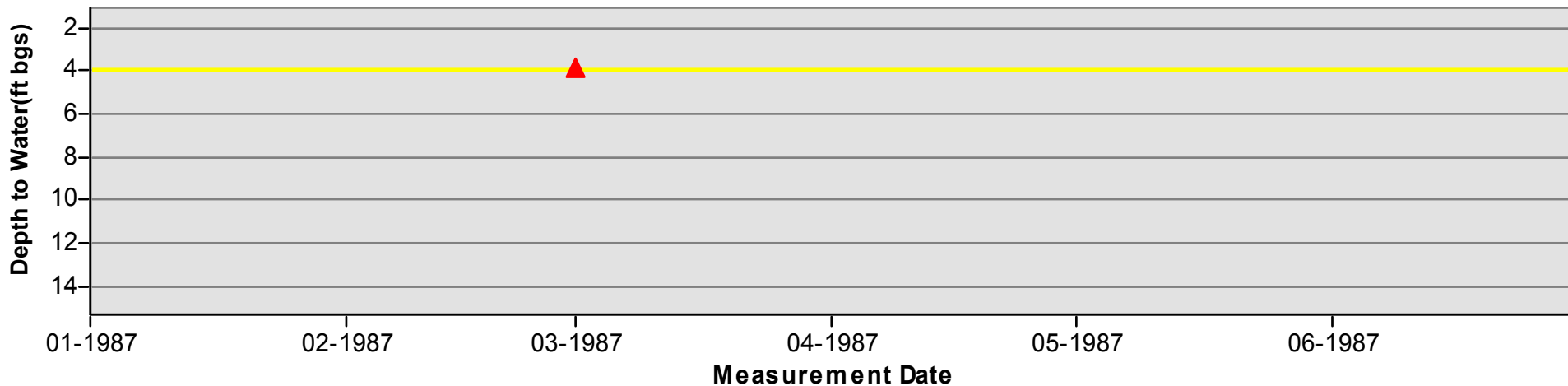
Groundwater Monitoring Location

143
1986

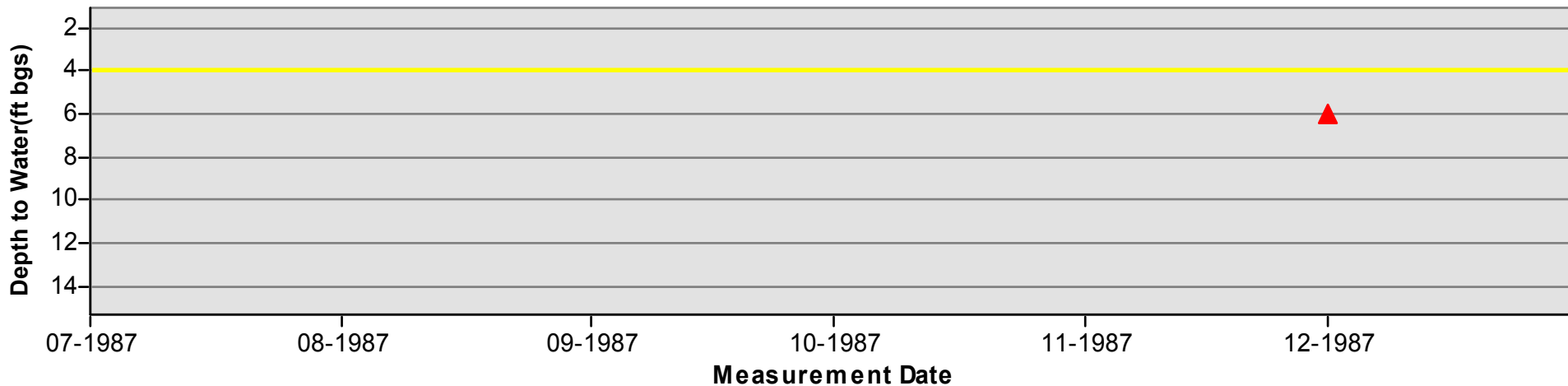
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



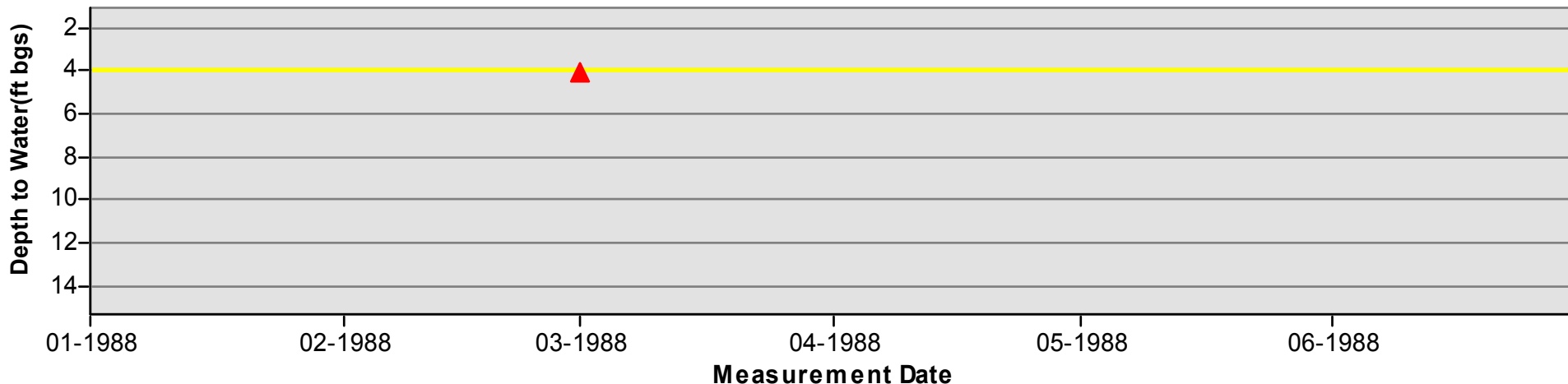
Groundwater Monitoring Location

143
1987

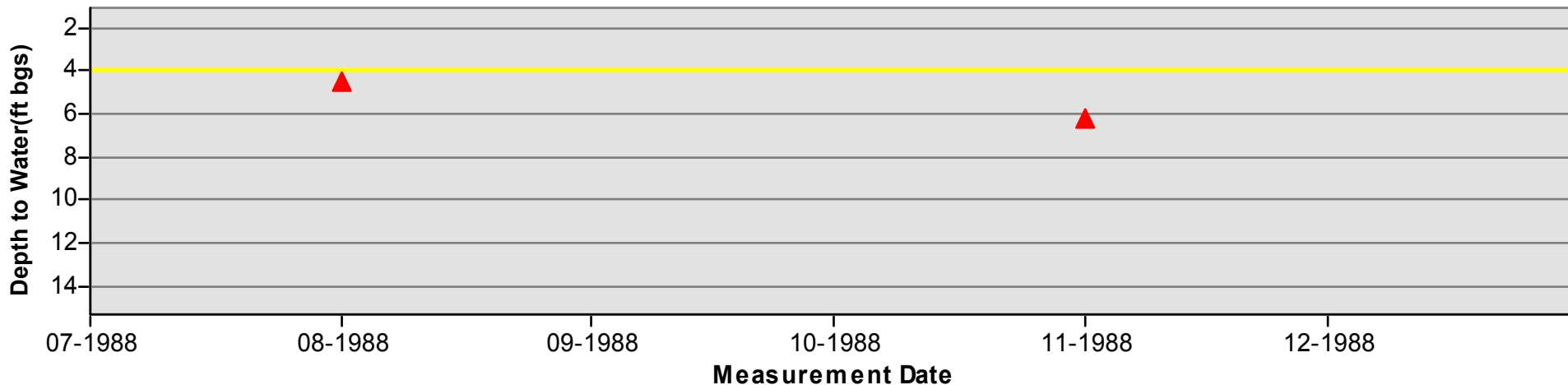
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



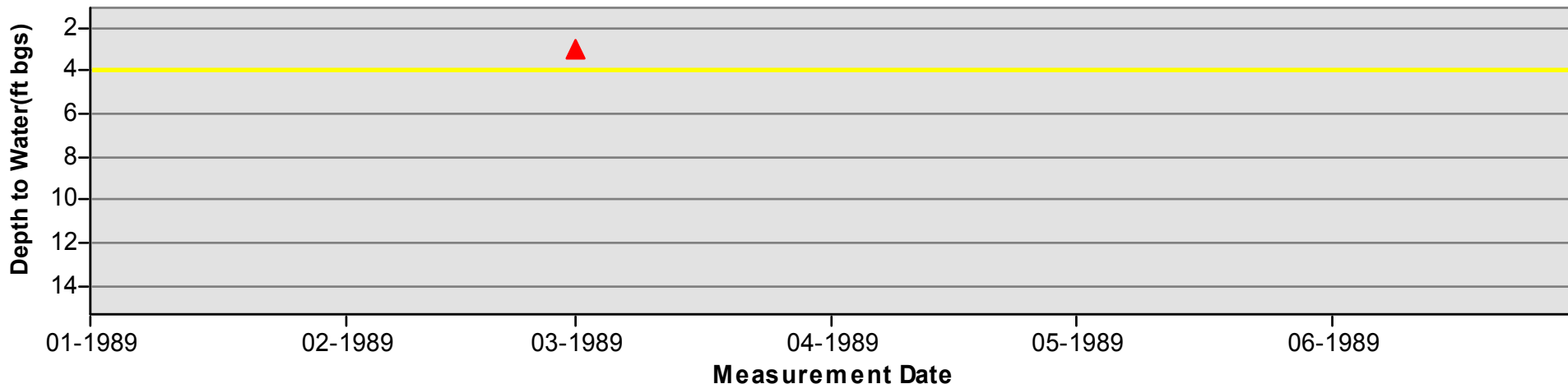
Groundwater Monitoring Location

143
1988

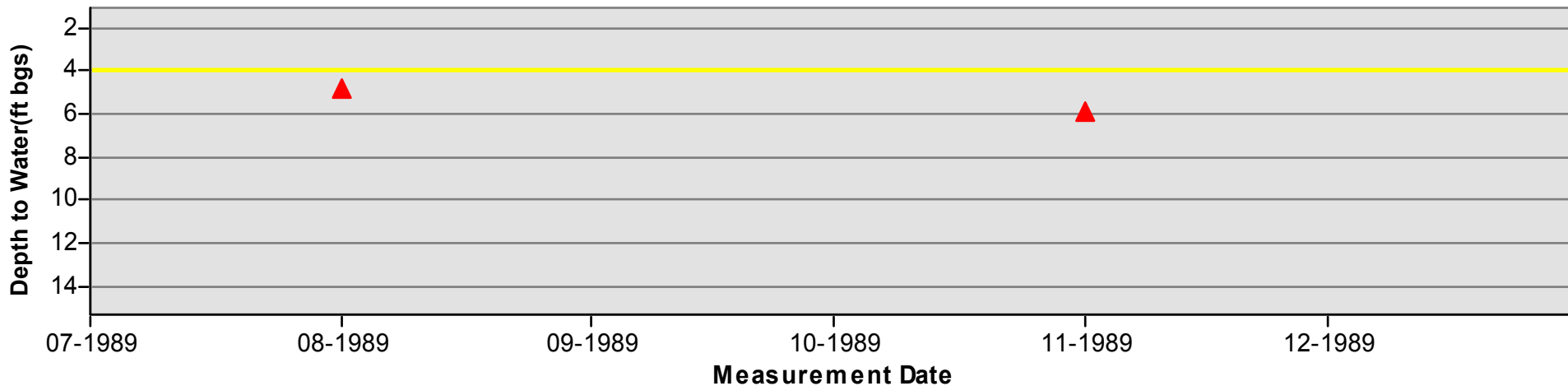
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



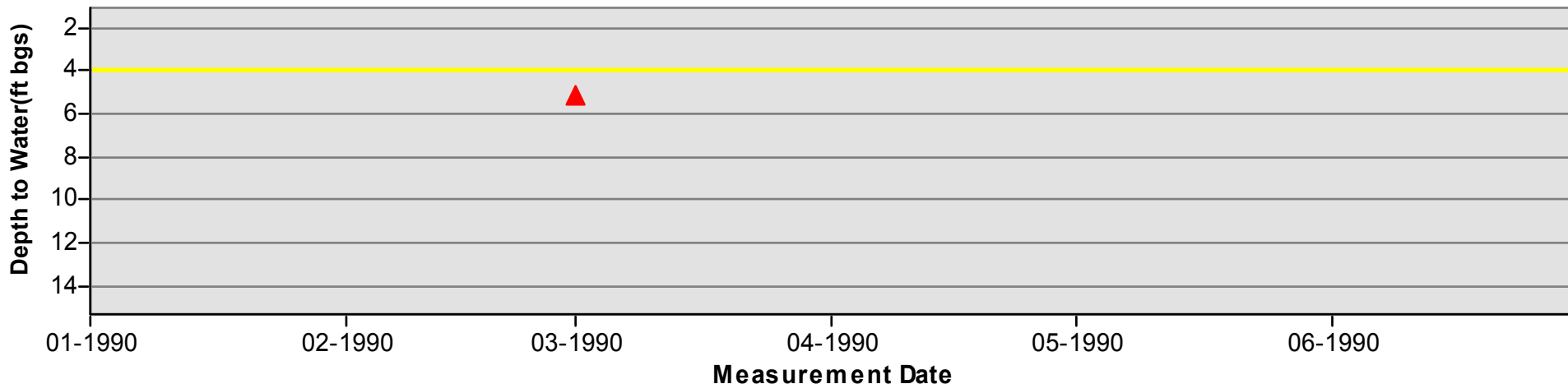
Groundwater Monitoring Location

143
1989

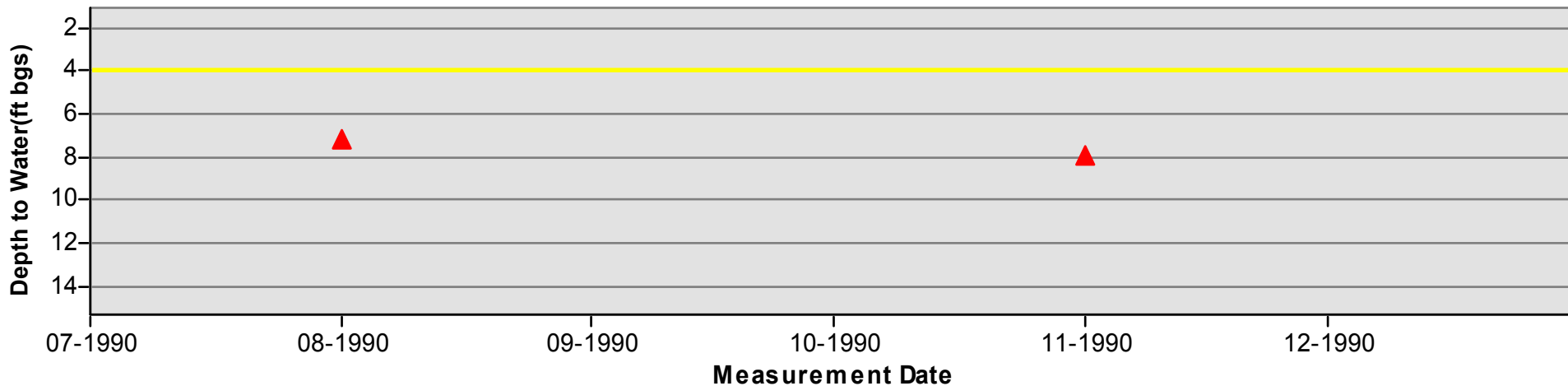
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



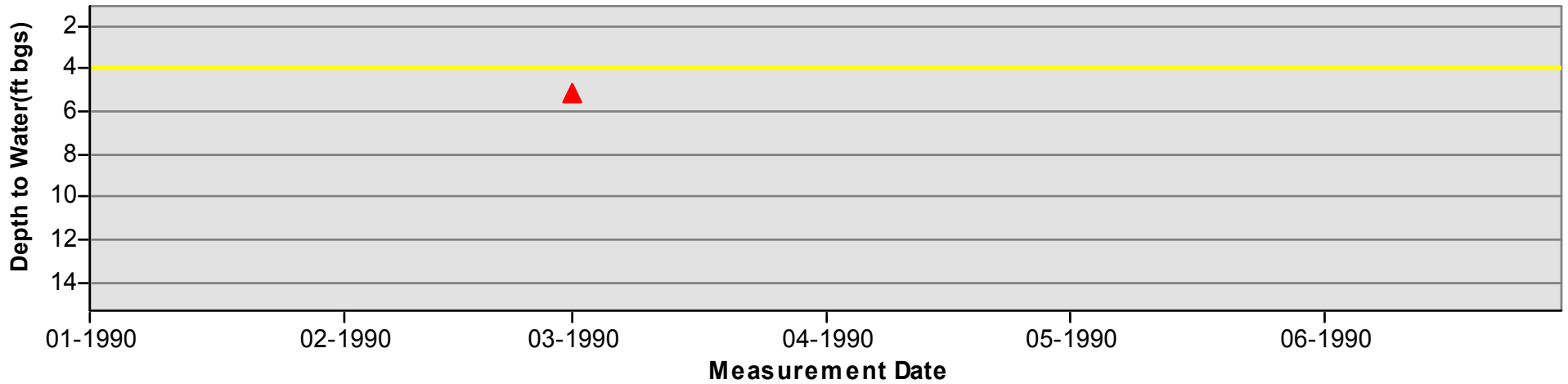
Groundwater Monitoring Location

143
1990

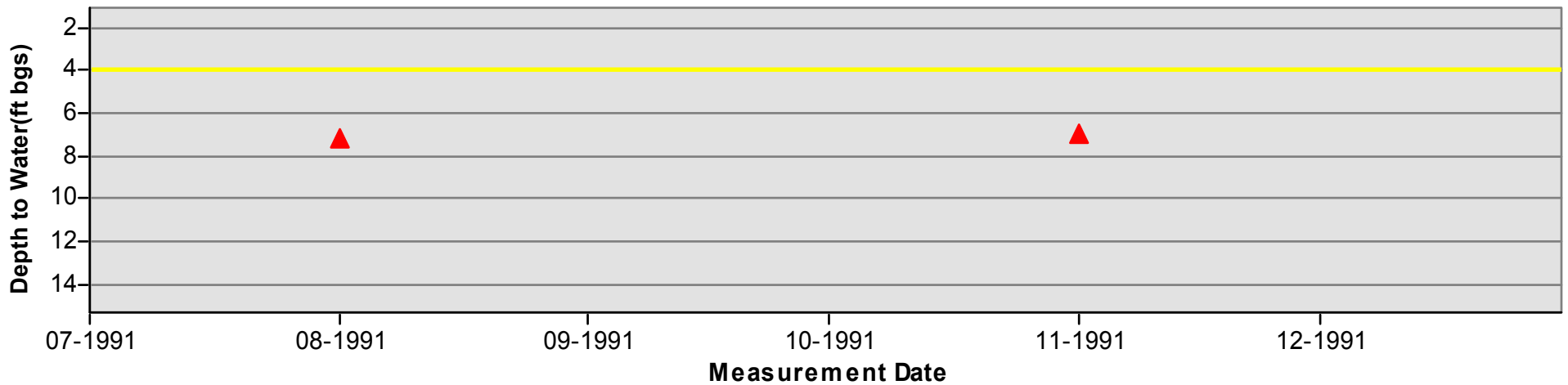
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



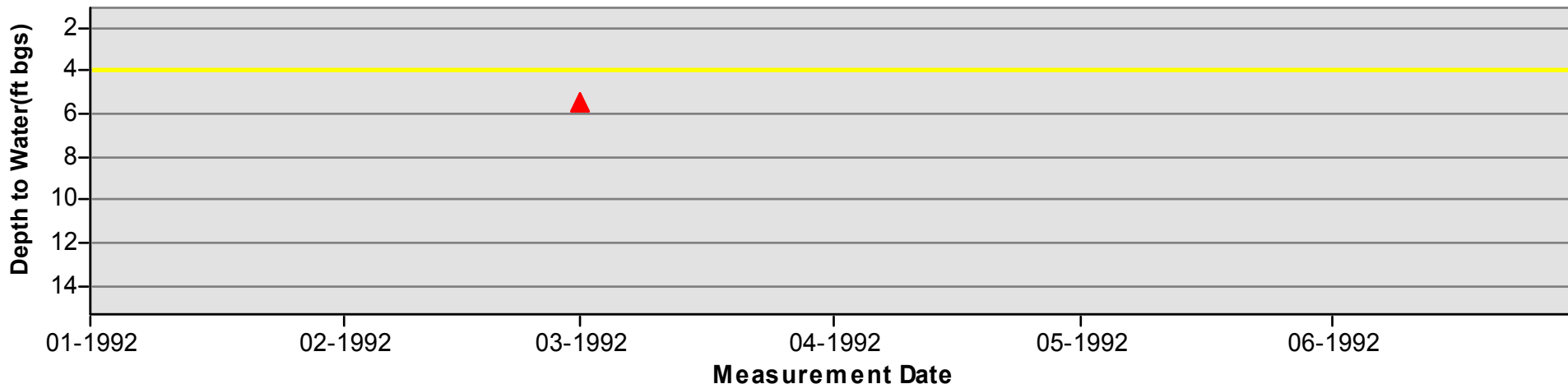
Groundwater Monitoring Location

143
1991

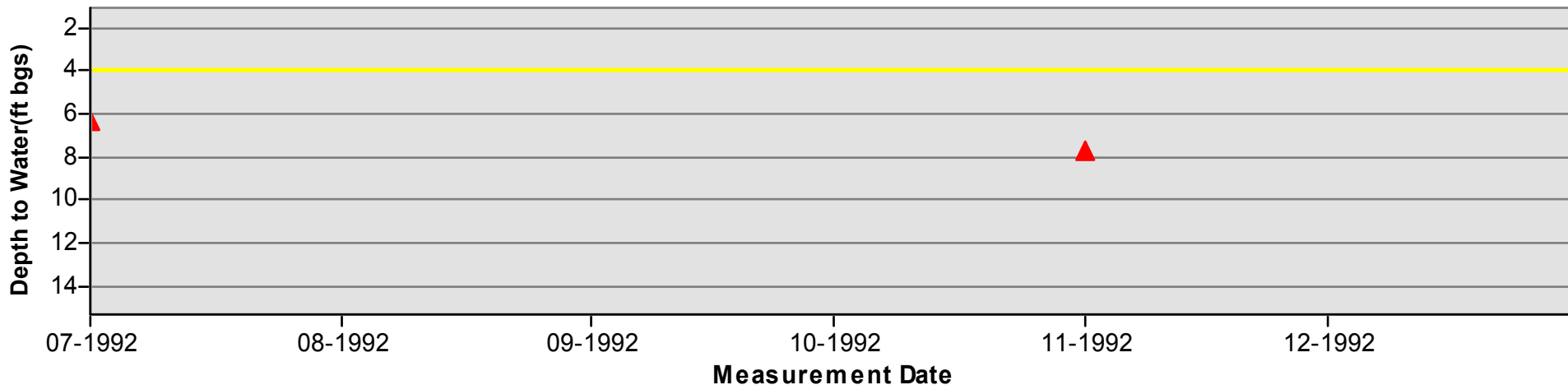
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- Threshold

January through June



July through December



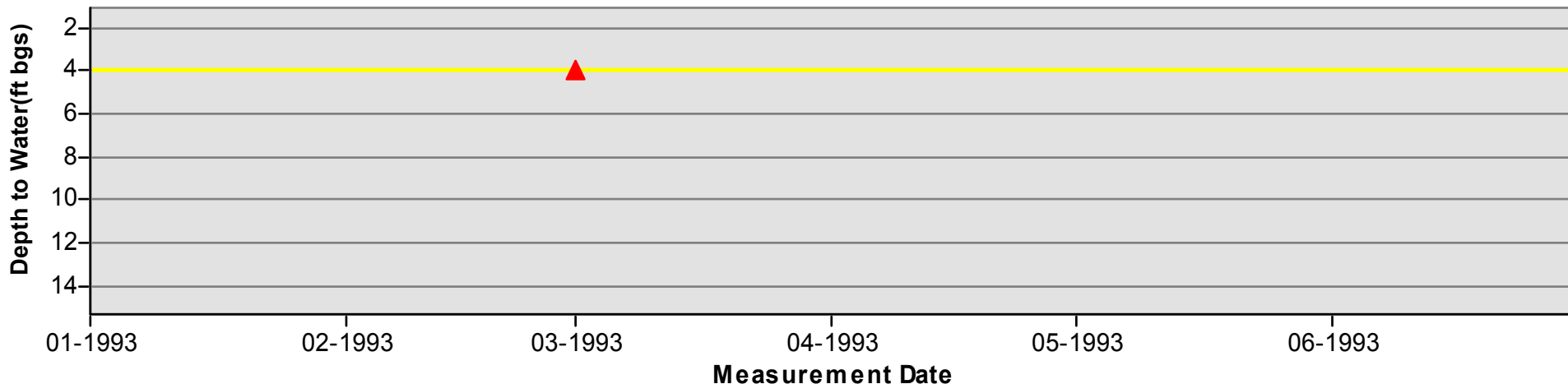
Groundwater Monitoring Location

143
1992

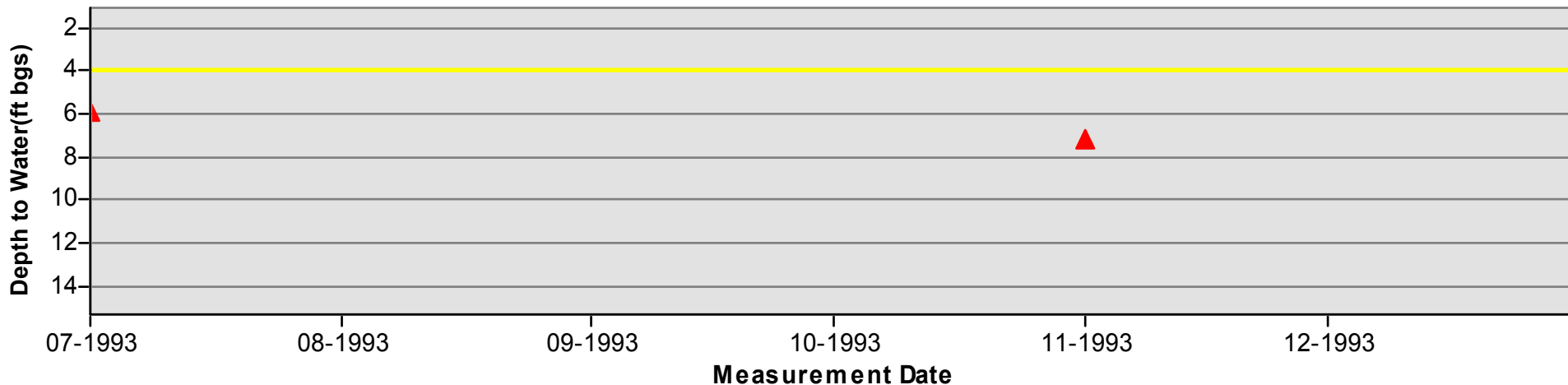
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June






July through December



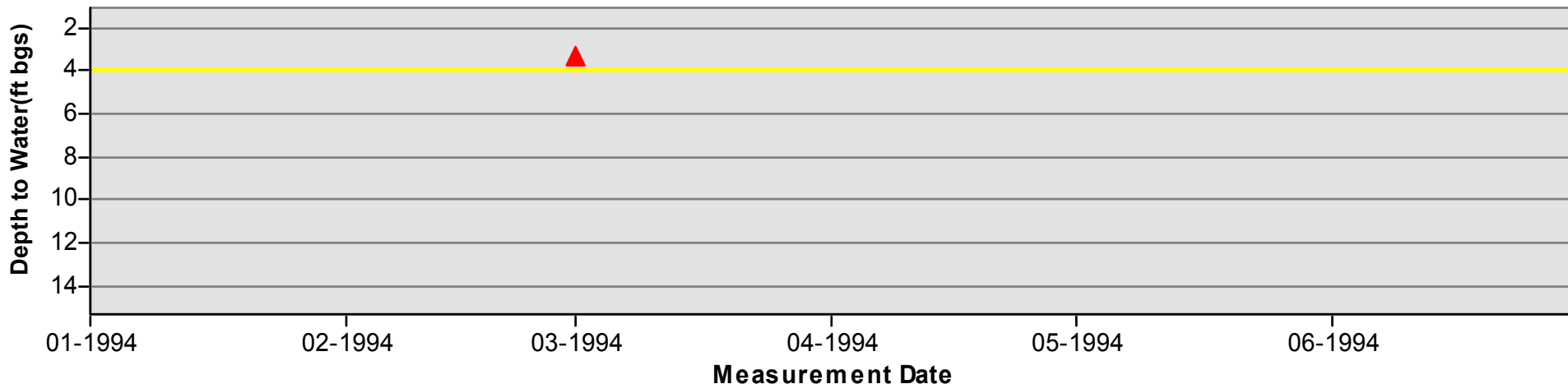
Groundwater Monitoring Location

143
1993

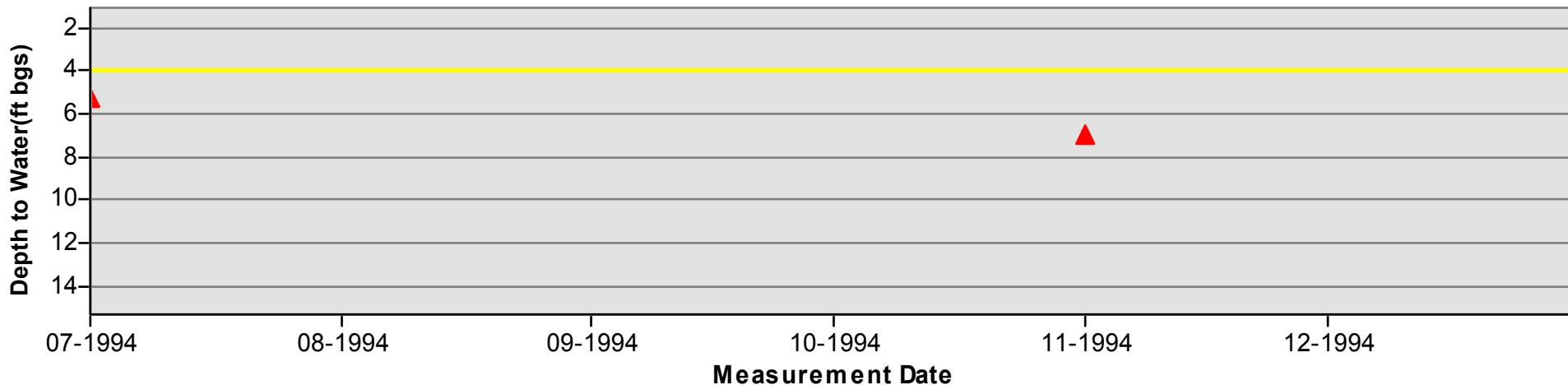
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



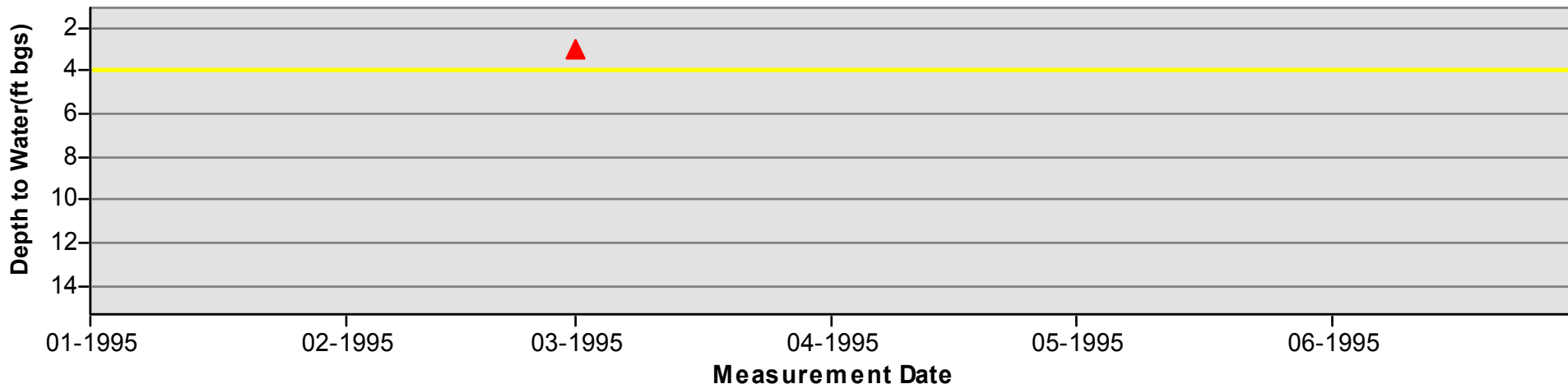
Groundwater Monitoring Location

143
1994

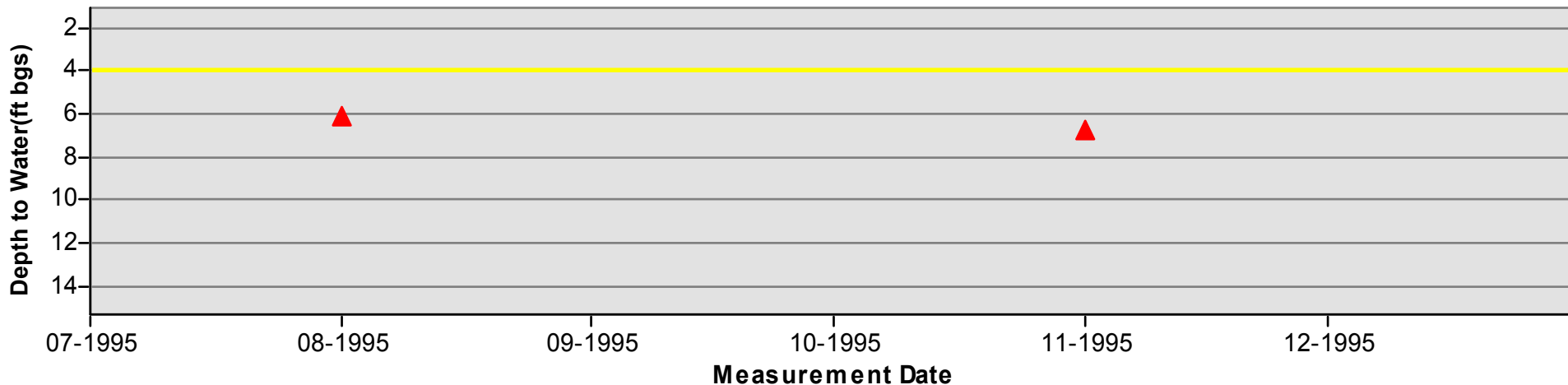
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



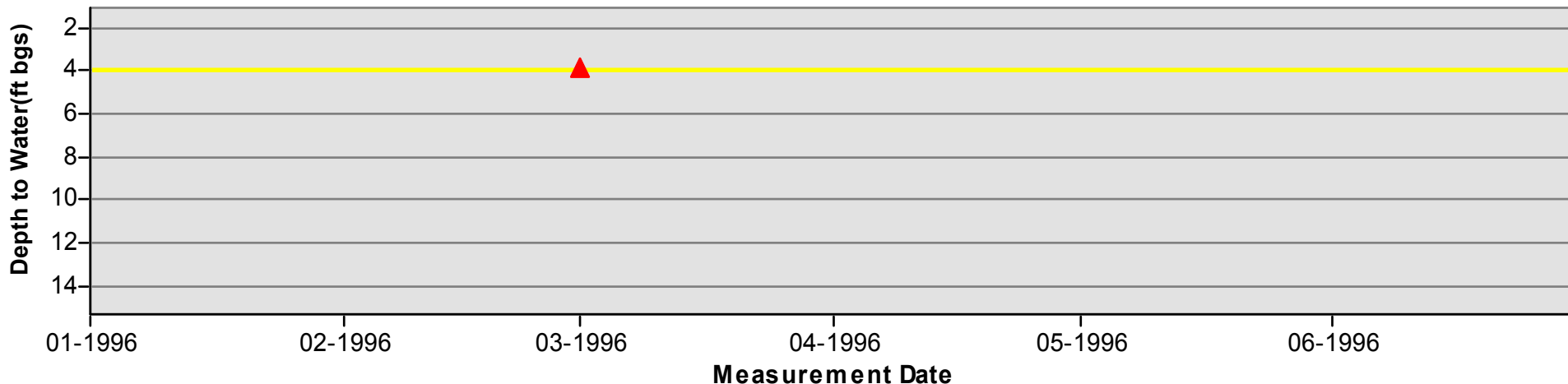
Groundwater Monitoring Location

143
1995

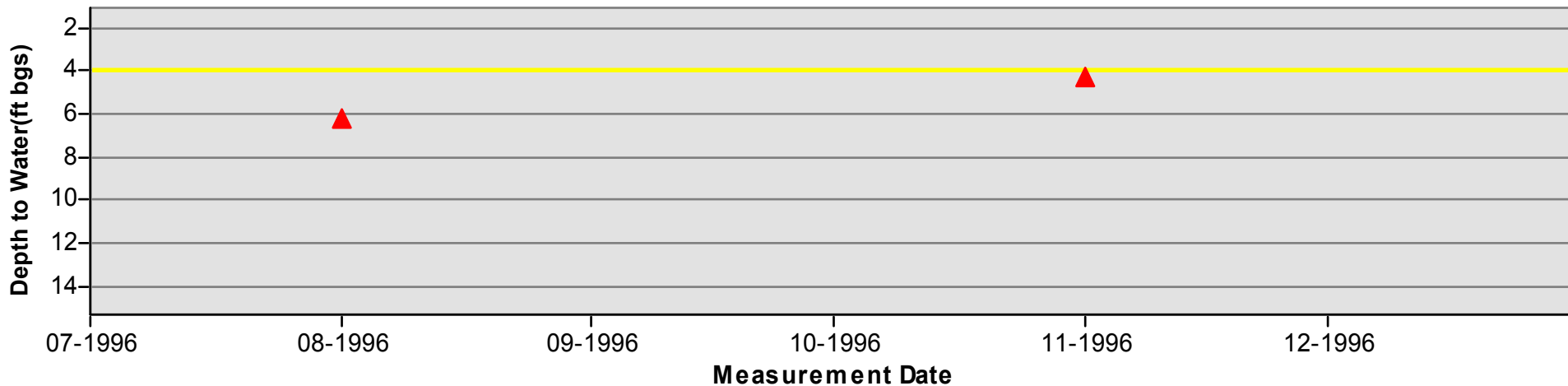
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



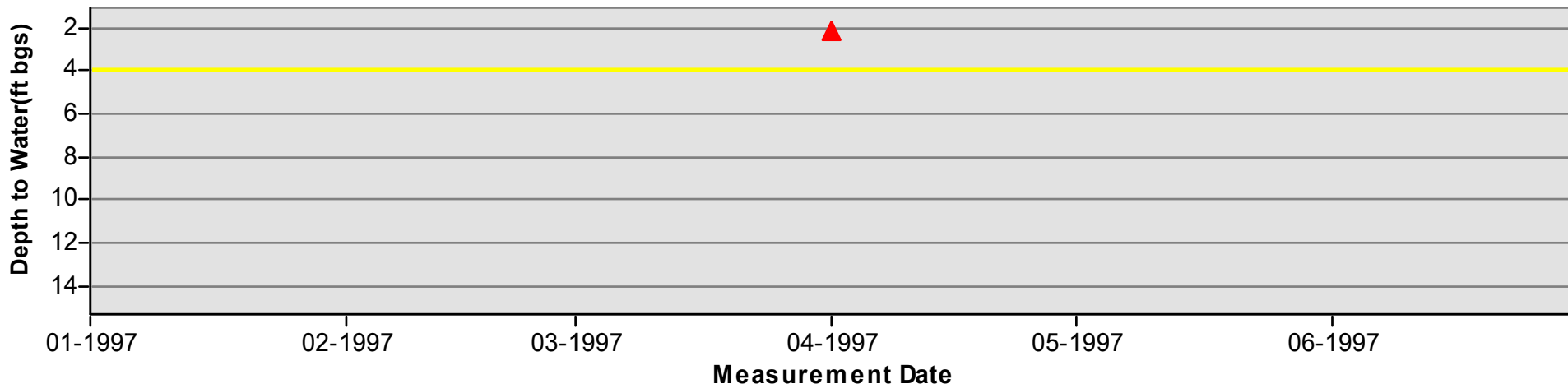
Groundwater Monitoring Location

143
1996

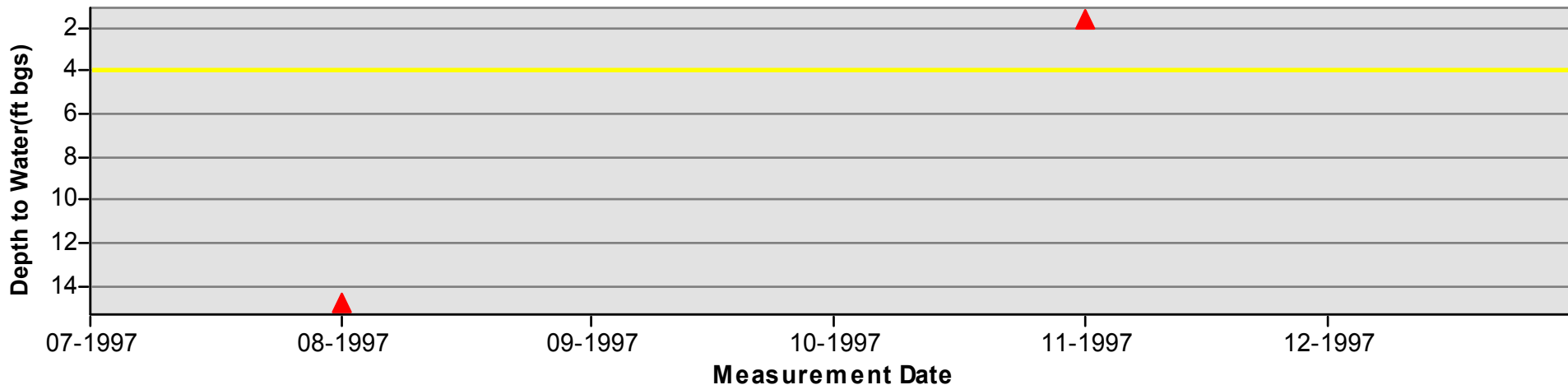
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- Threshold

January through June



July through December



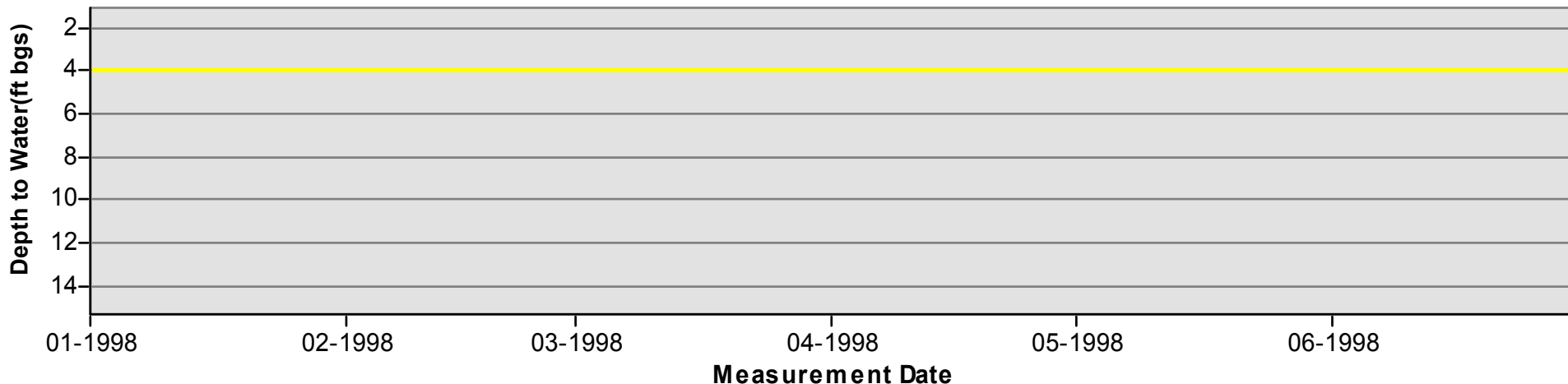
Groundwater Monitoring Location

143
1997

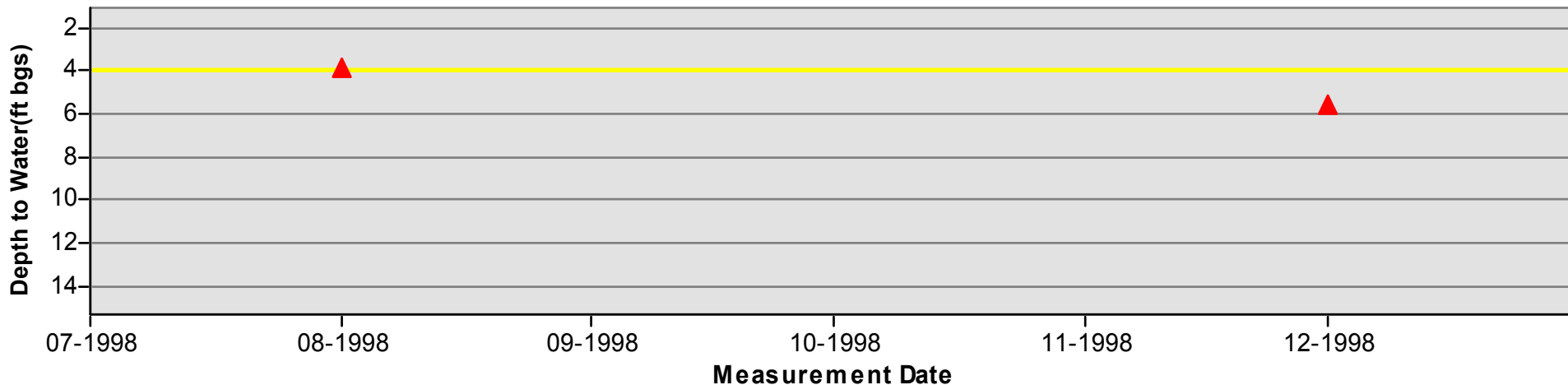
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



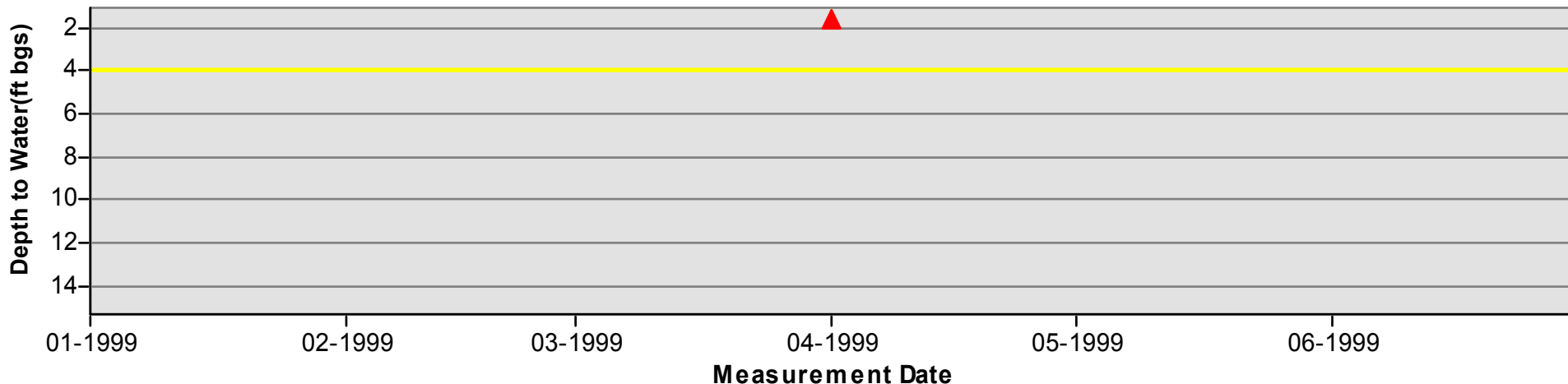
Groundwater Monitoring Location

143
1998

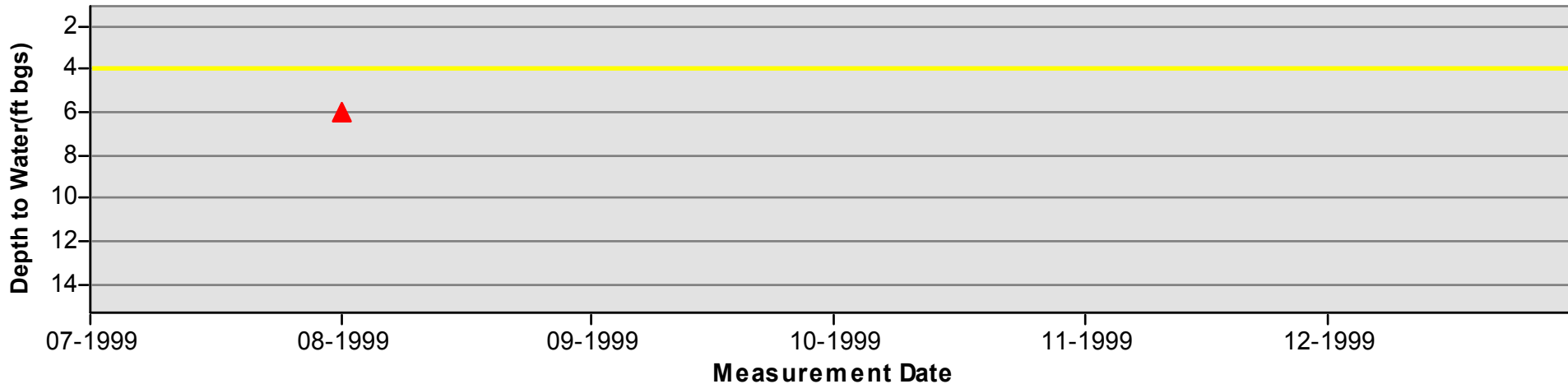
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



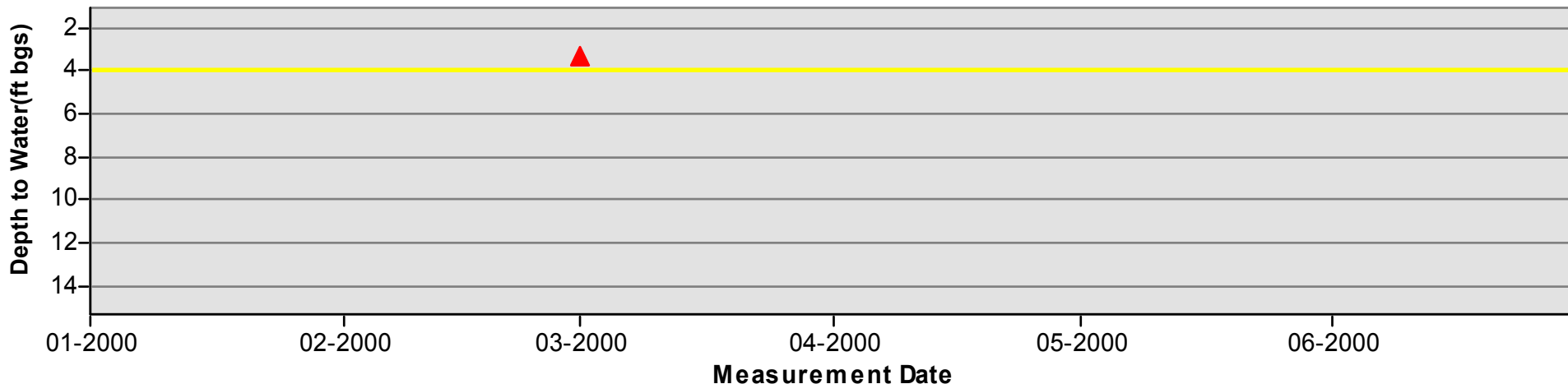
Groundwater Monitoring Location

143
1999

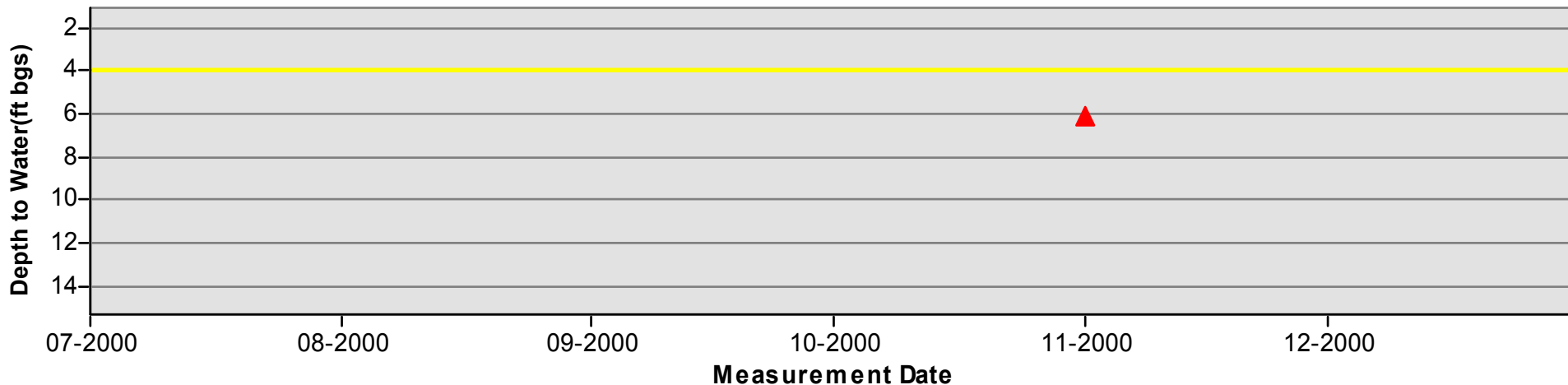
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



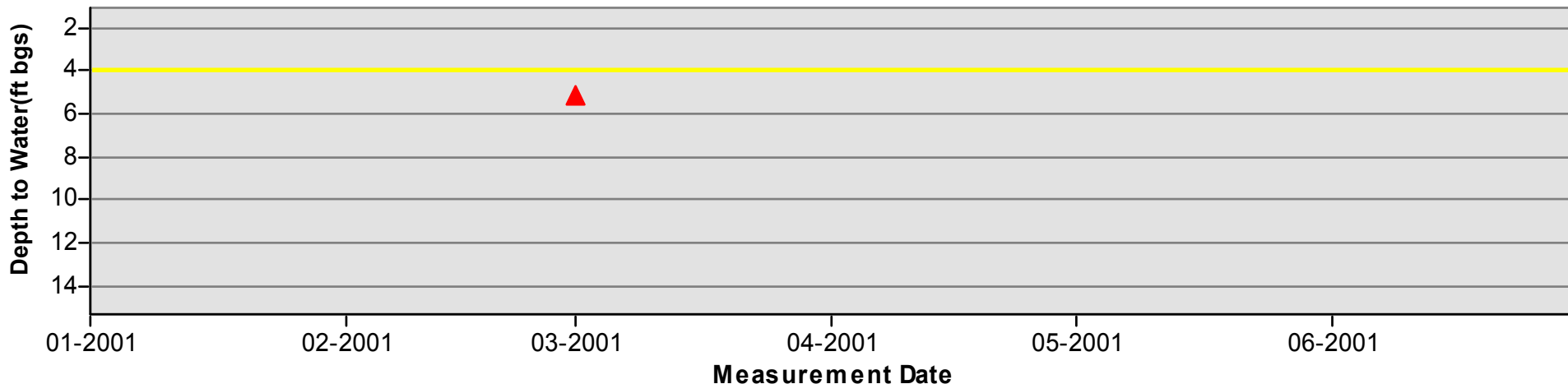
Groundwater Monitoring Location

143
2000

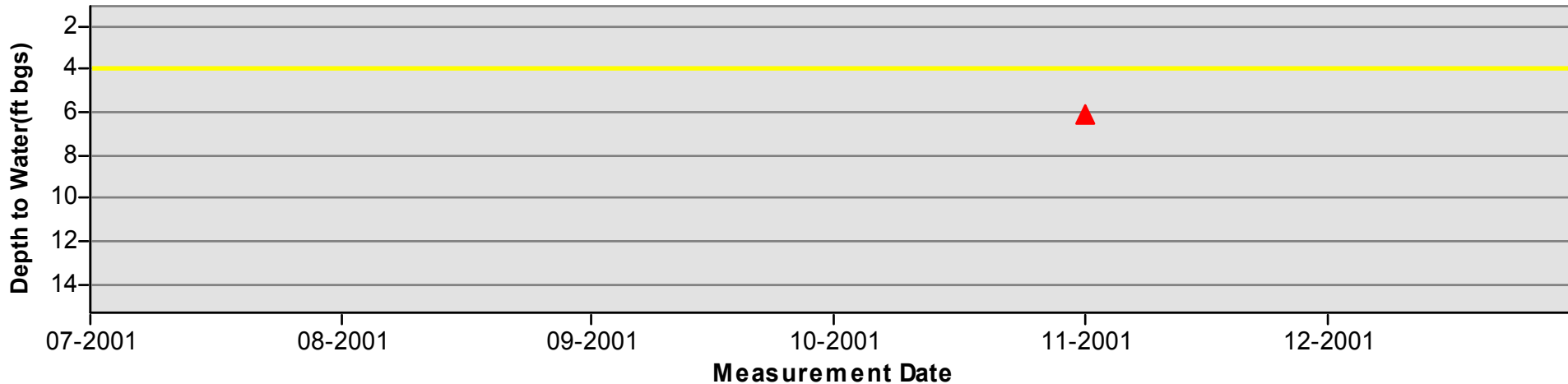
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



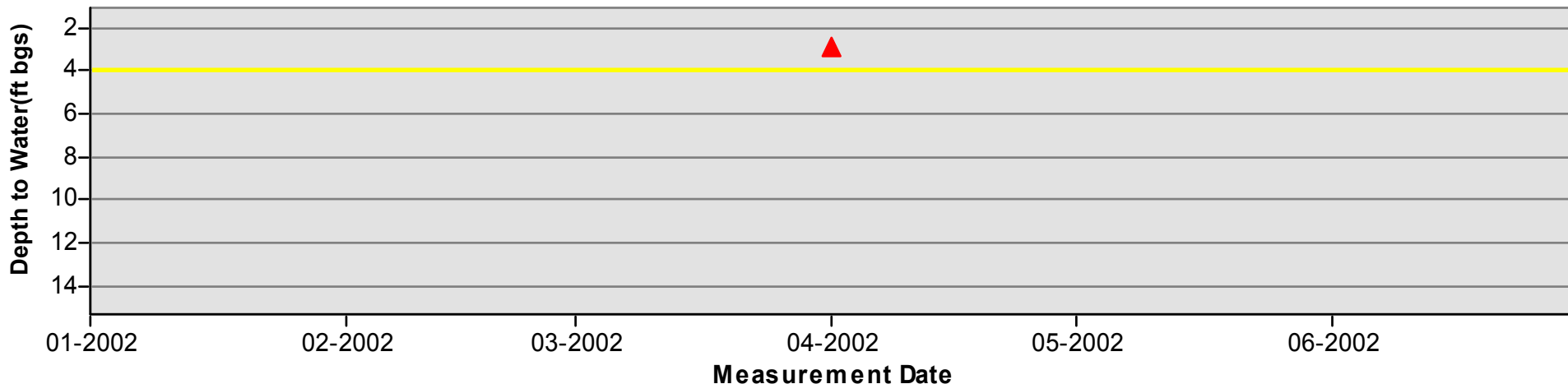
Groundwater Monitoring Location

143
2001

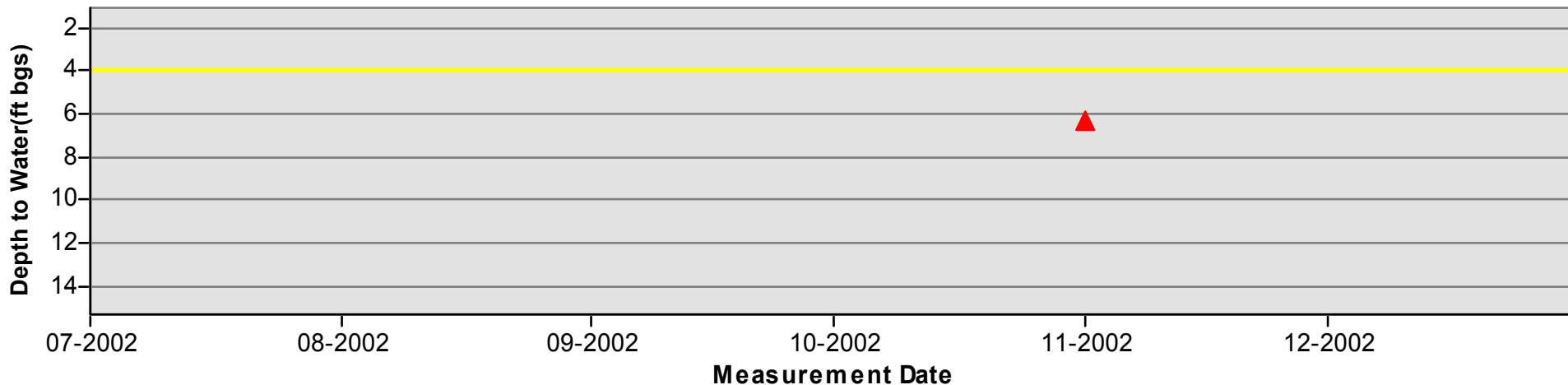
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



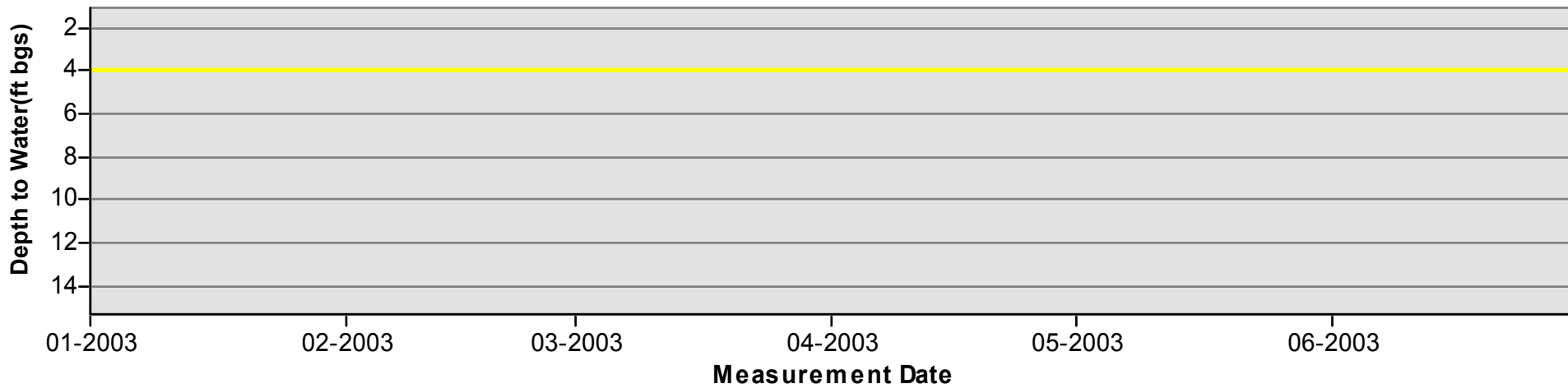
Groundwater Monitoring Location

143
2002

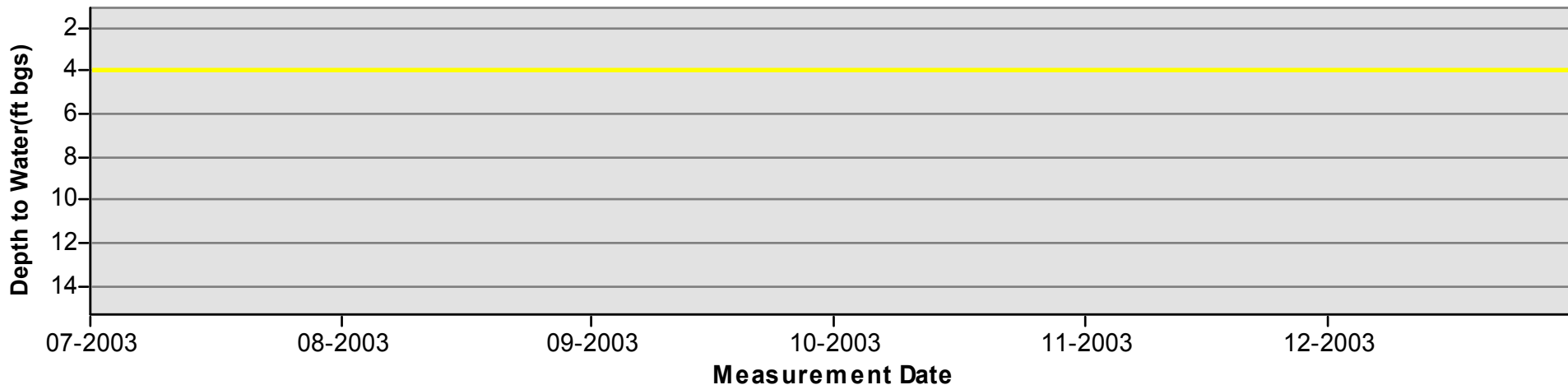
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



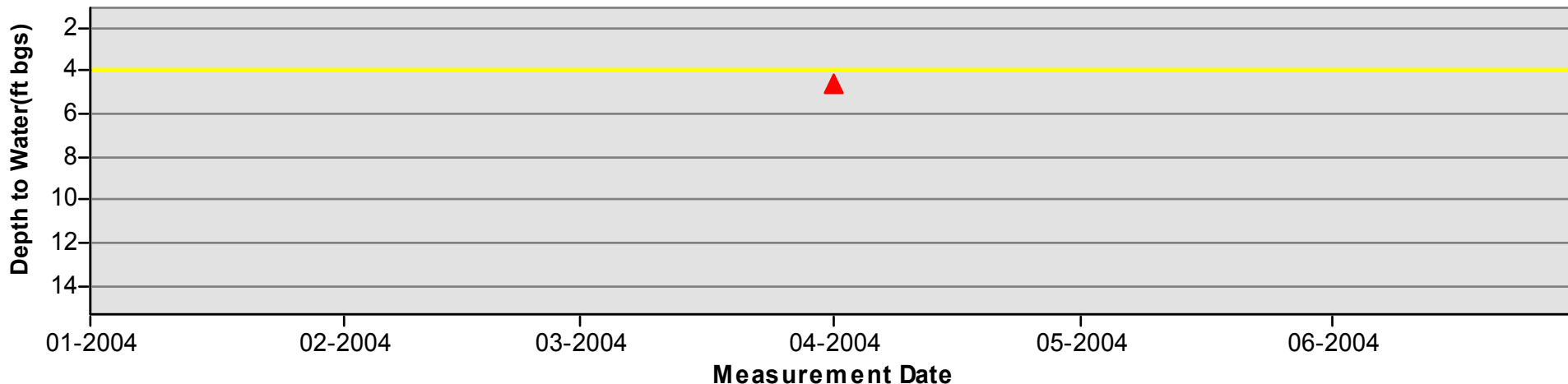
Groundwater Monitoring Location

143
2003

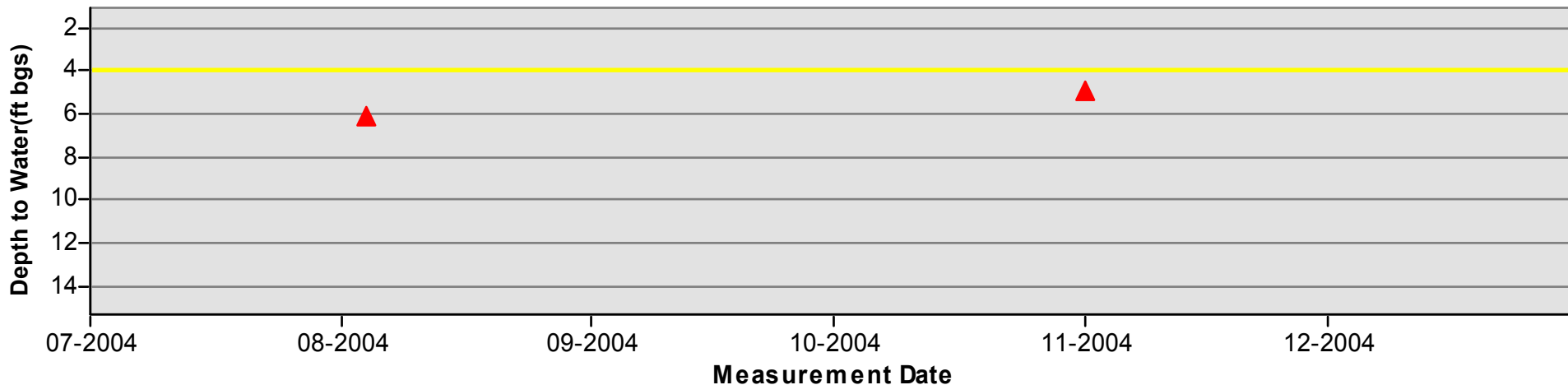
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



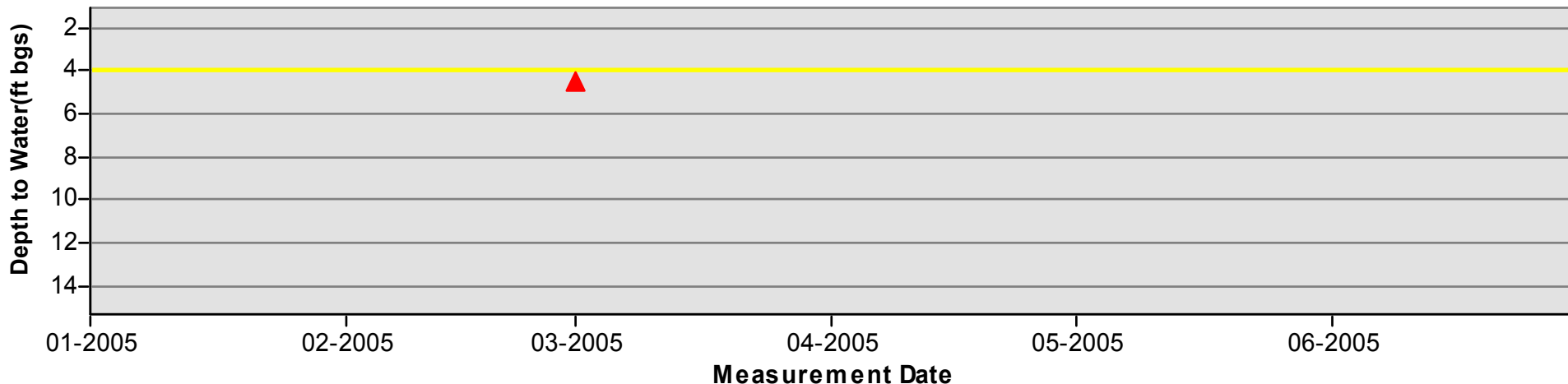
Groundwater Monitoring Location

143
2004

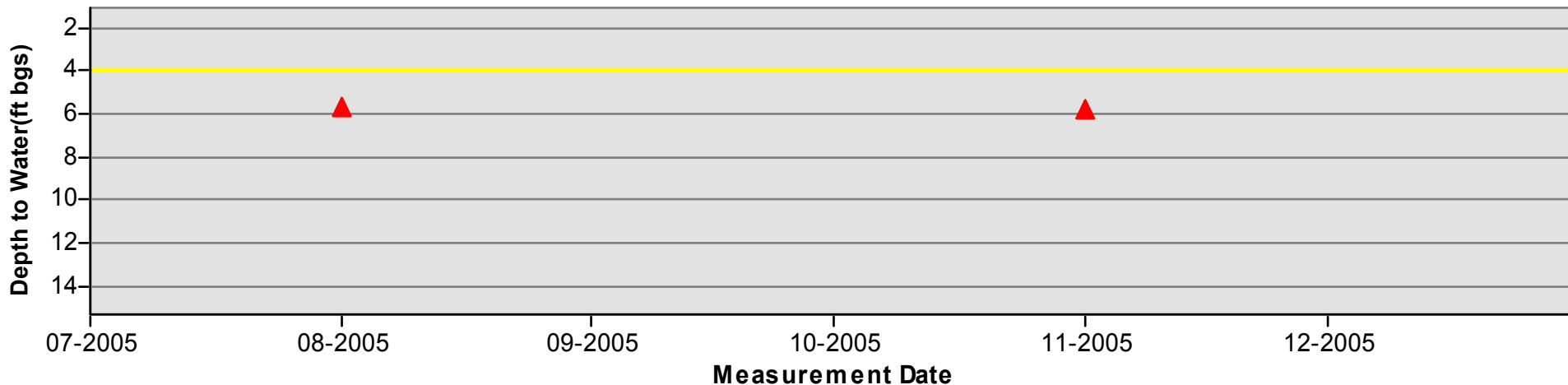
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June






July through December



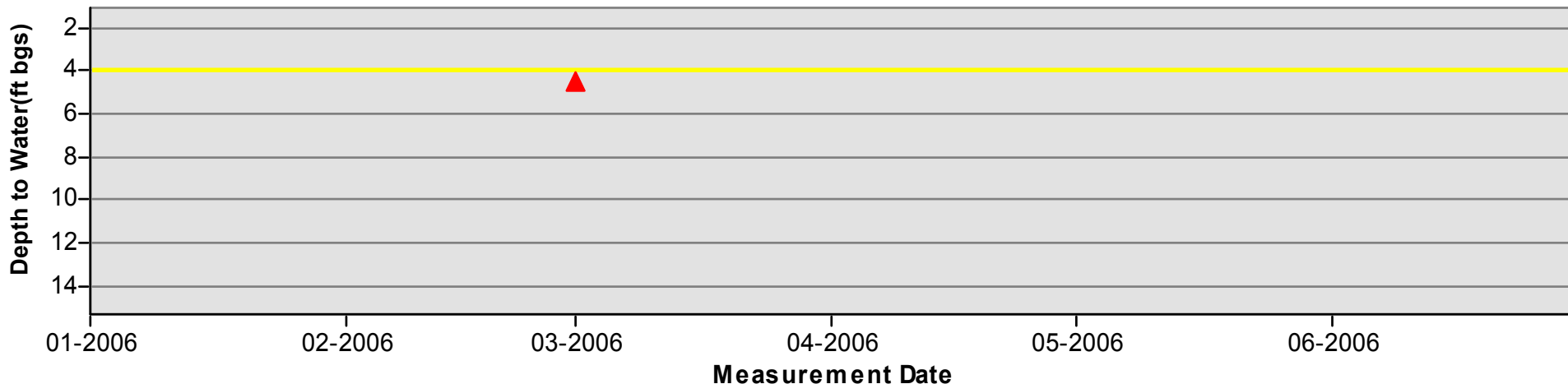
Groundwater Monitoring Location

143
2005

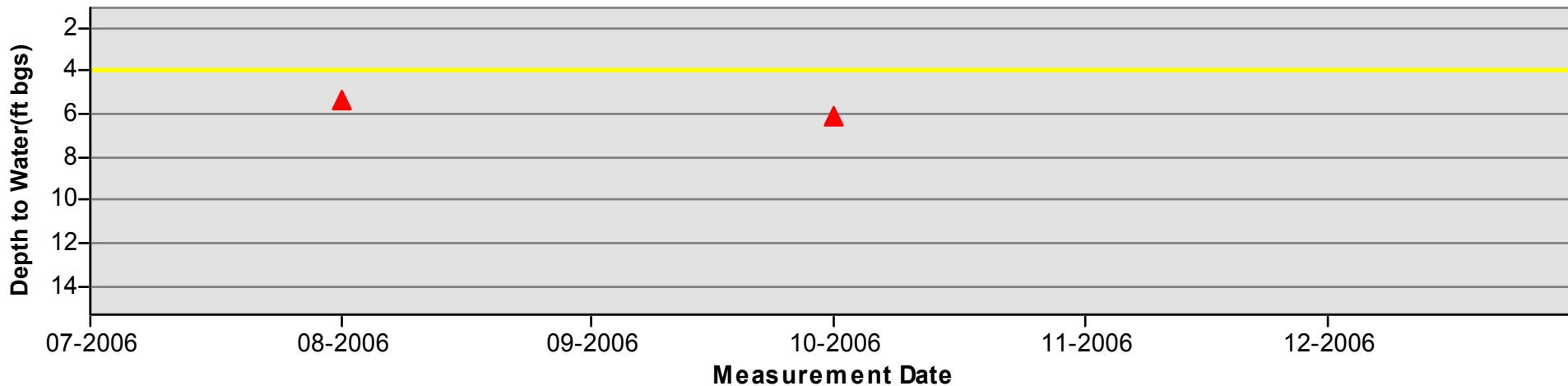
Key

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-  Hourly datalogger
-  Threshold

January through June






July through December



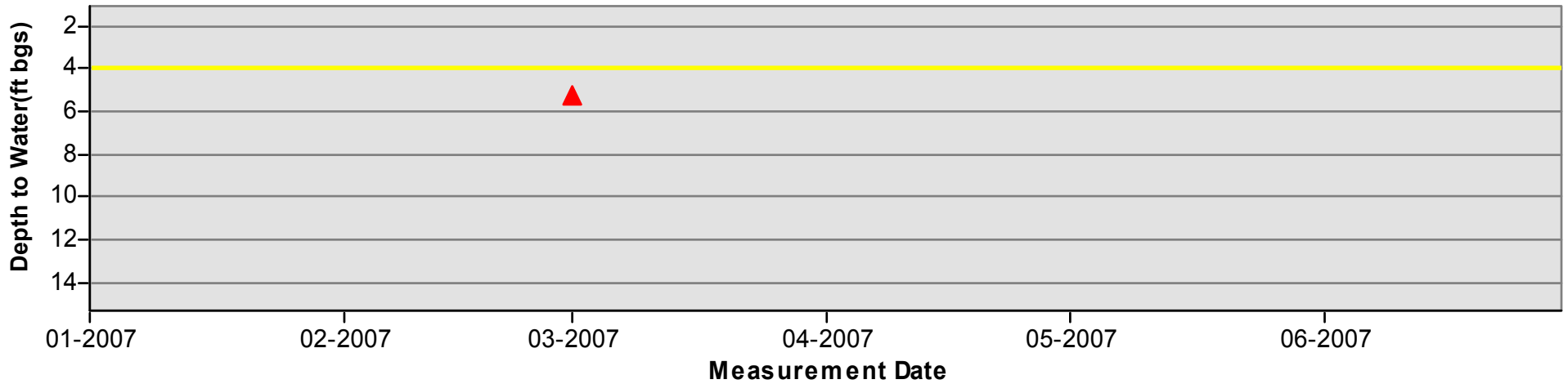
Groundwater Monitoring Location

143
2006

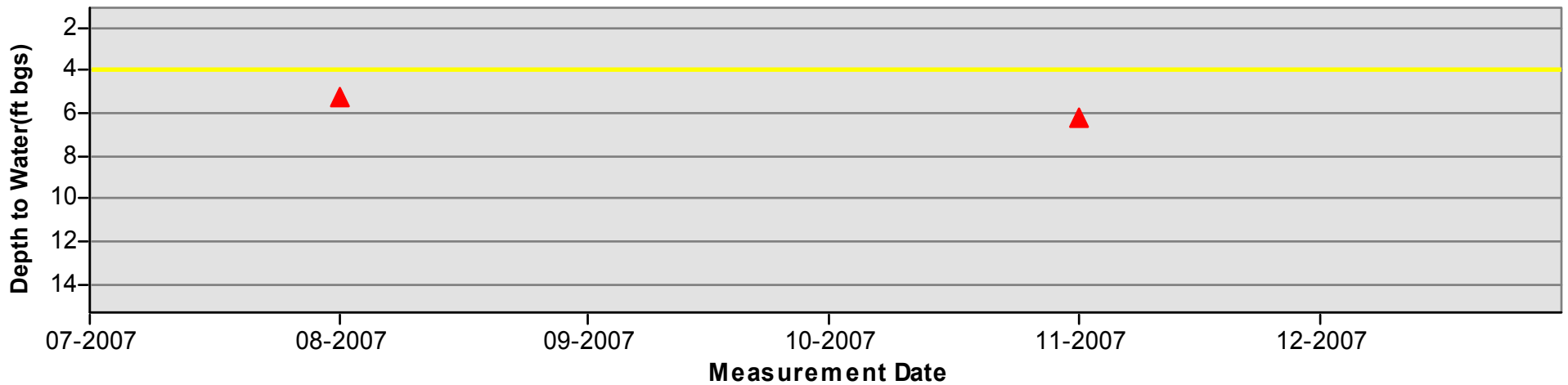
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



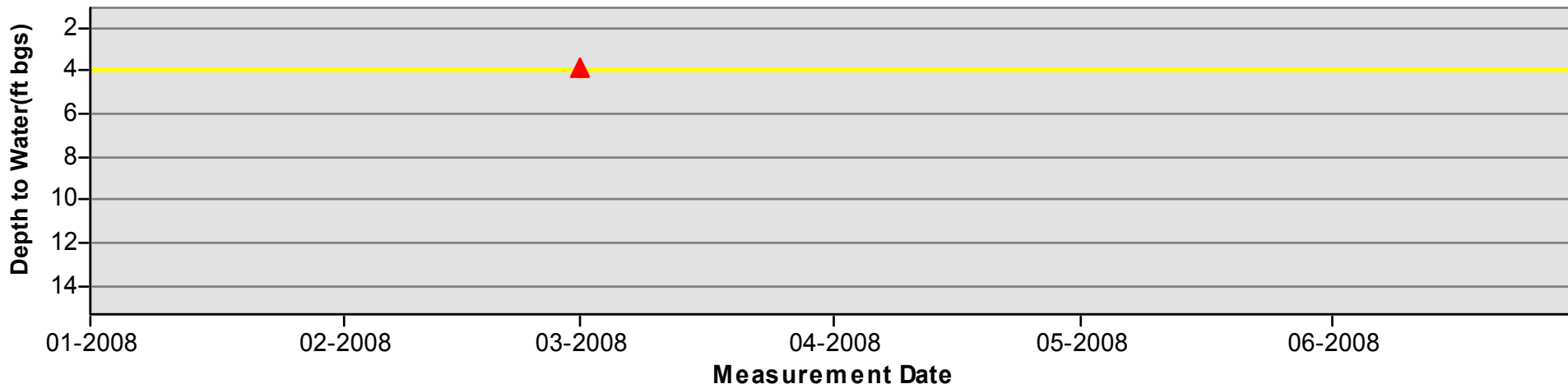
Groundwater Monitoring Location

143
2007

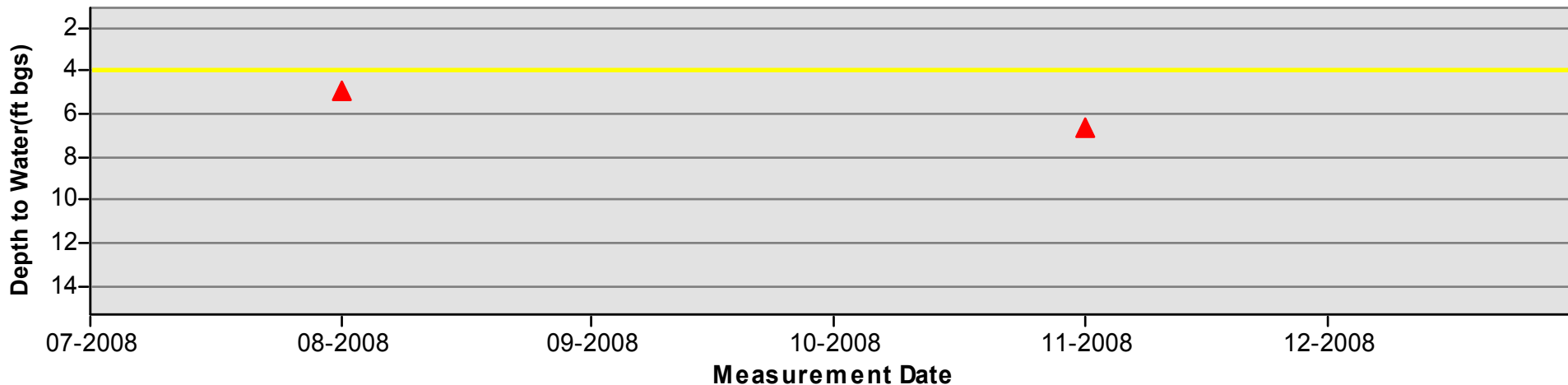
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



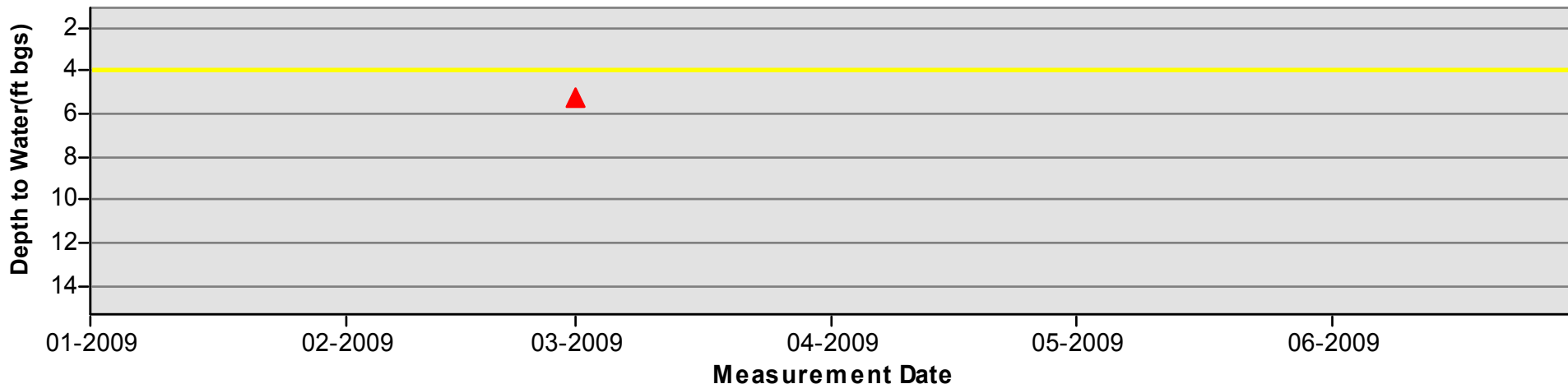
Groundwater Monitoring Location

143
2008

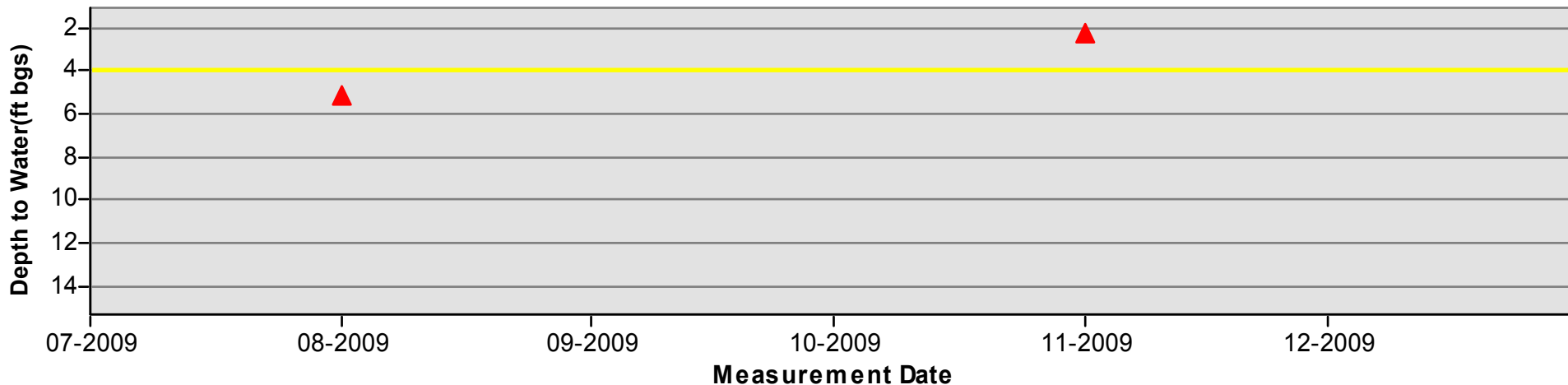
Key

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- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



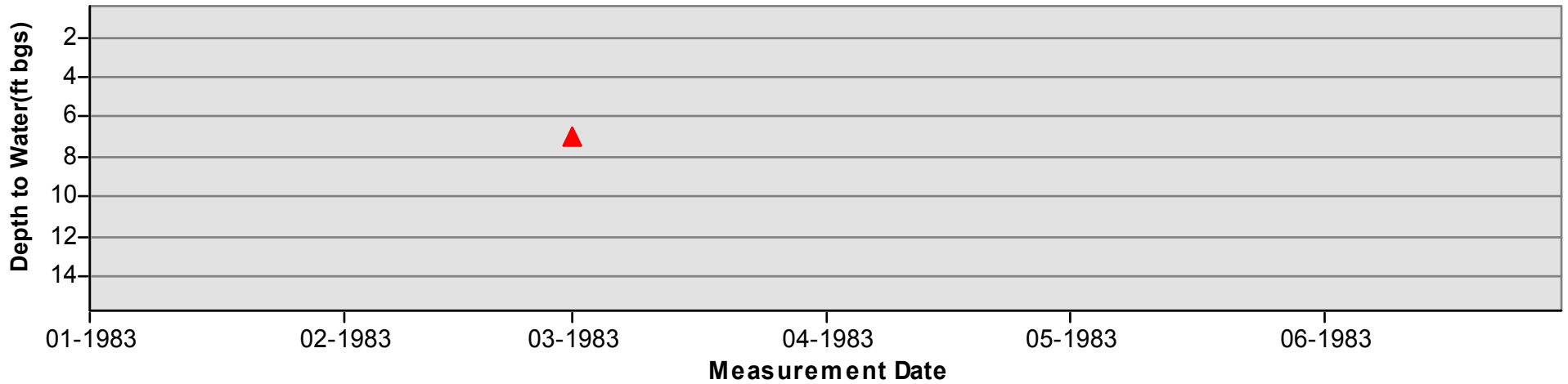
Groundwater Monitoring Location

143
2009

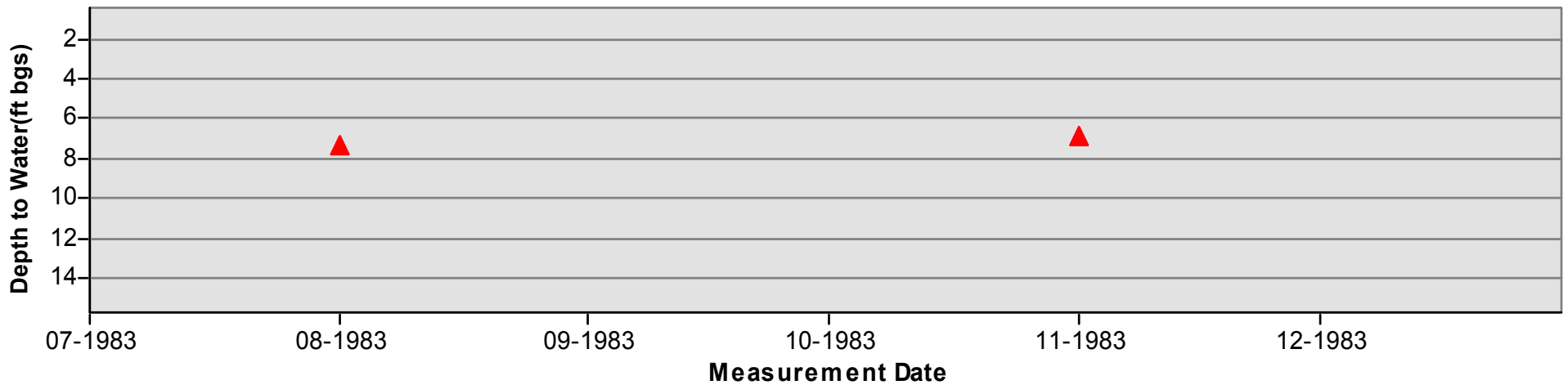
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



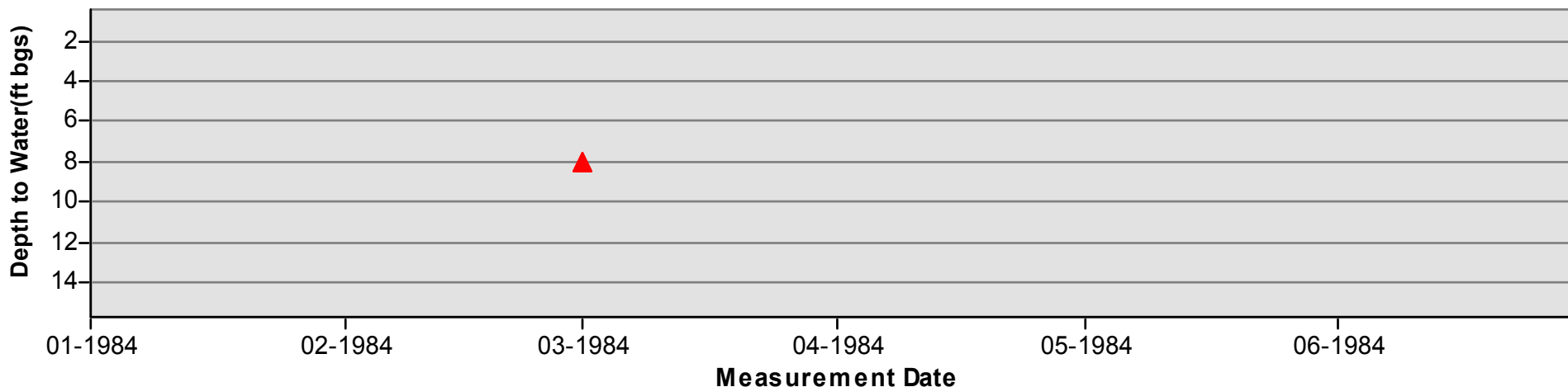
Groundwater Monitoring Location

144A
1983

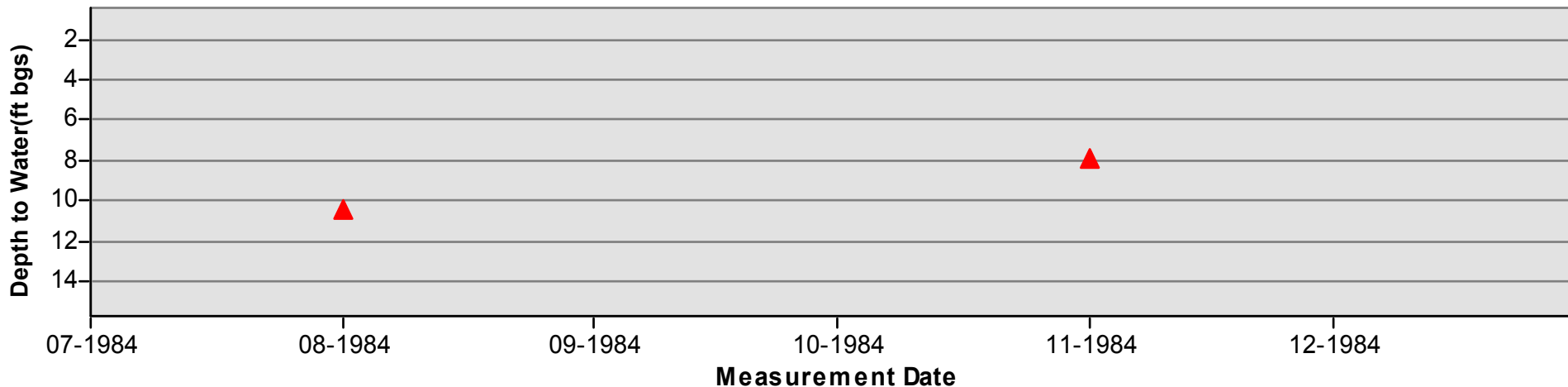
Key

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- ~ Hourly datalogger
- ~ Threshold

January through June



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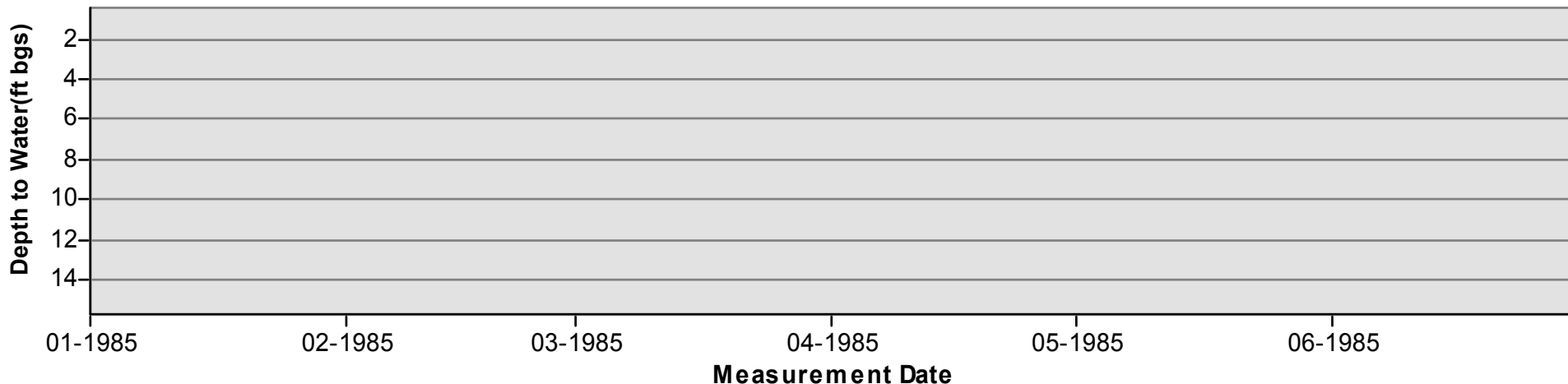
Groundwater Monitoring Location

144A
1984

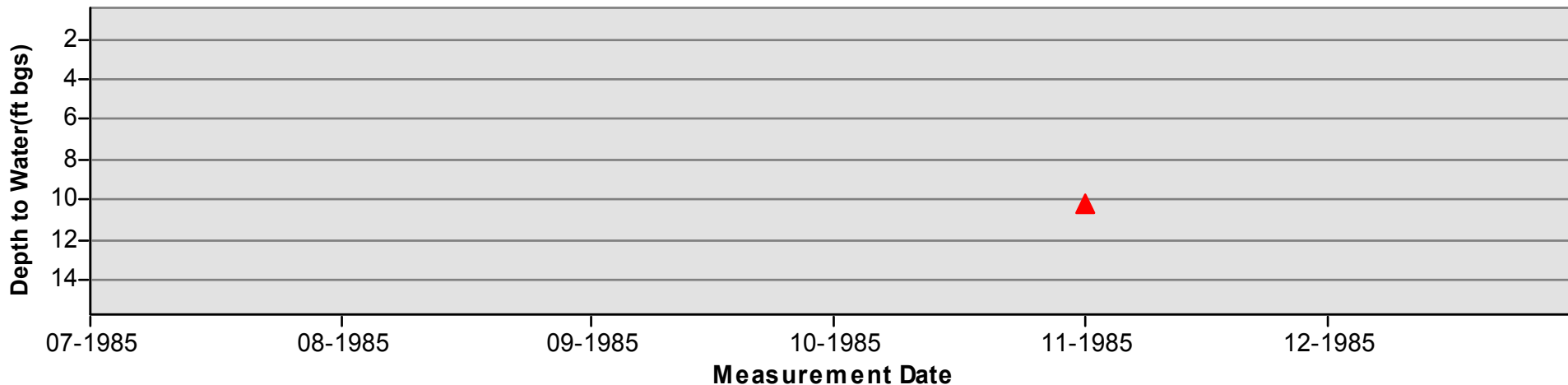
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



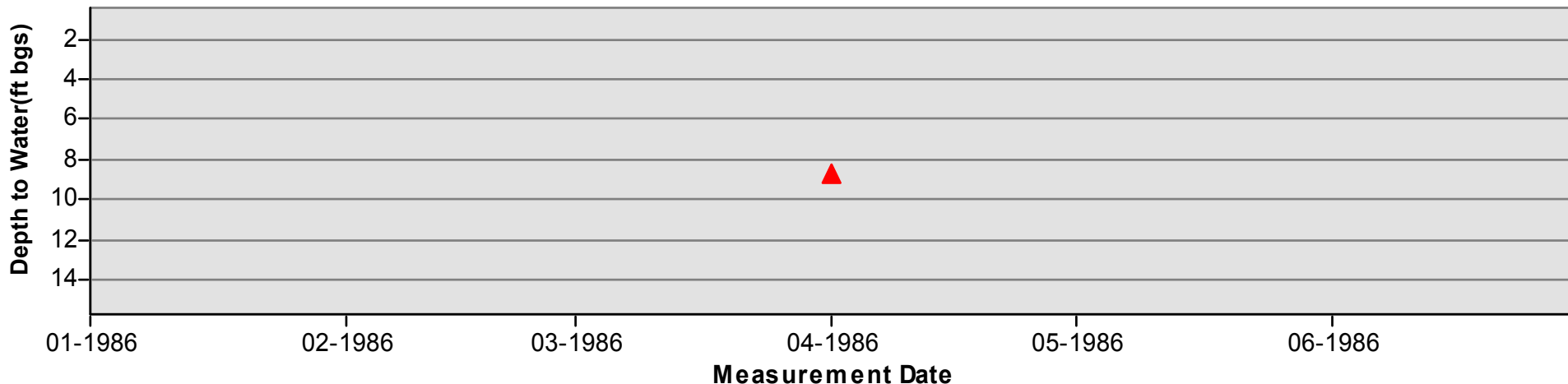
Groundwater Monitoring Location

144A
1985

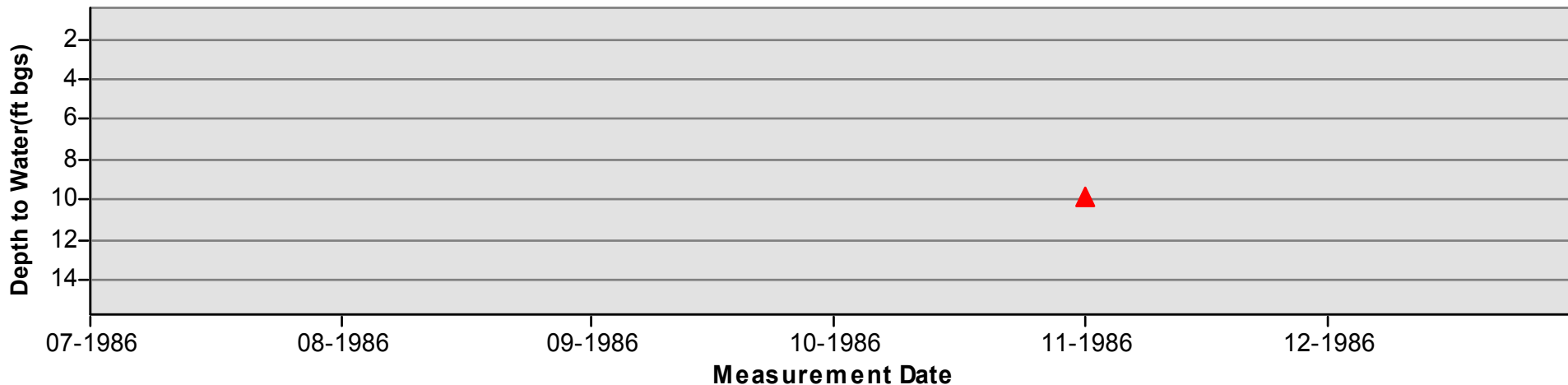
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



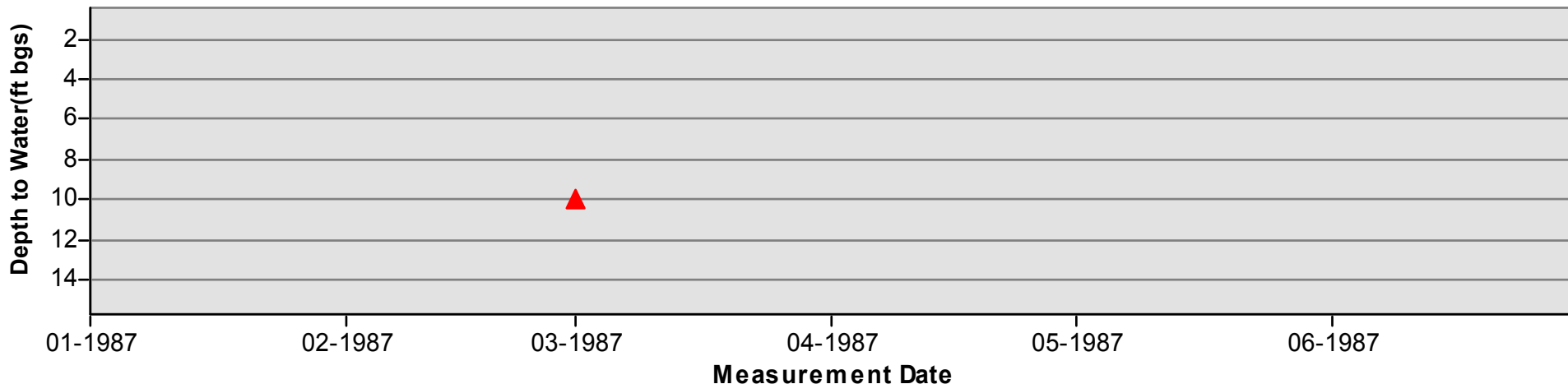
Groundwater Monitoring Location

144A
1986

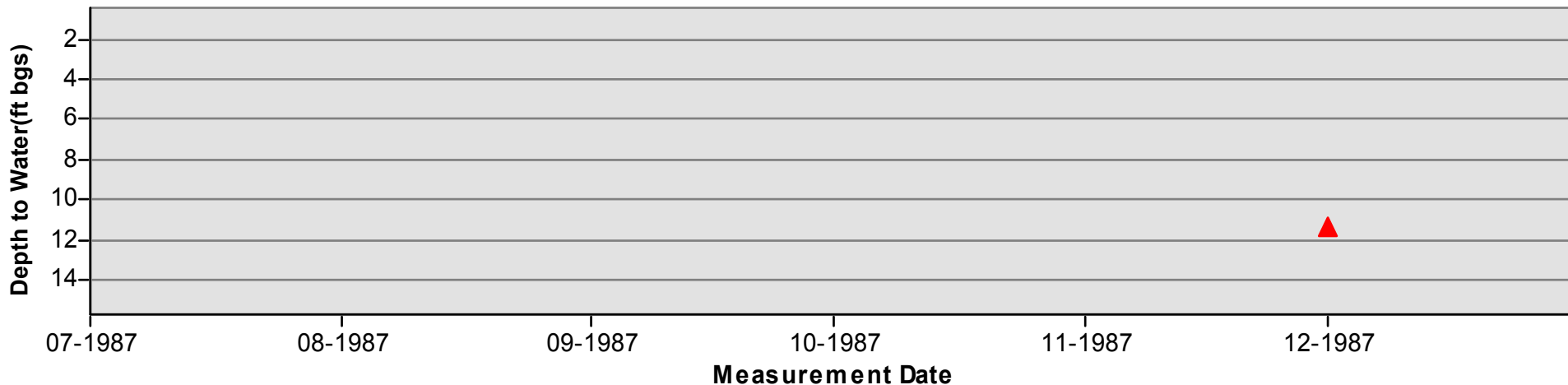
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June






July through December



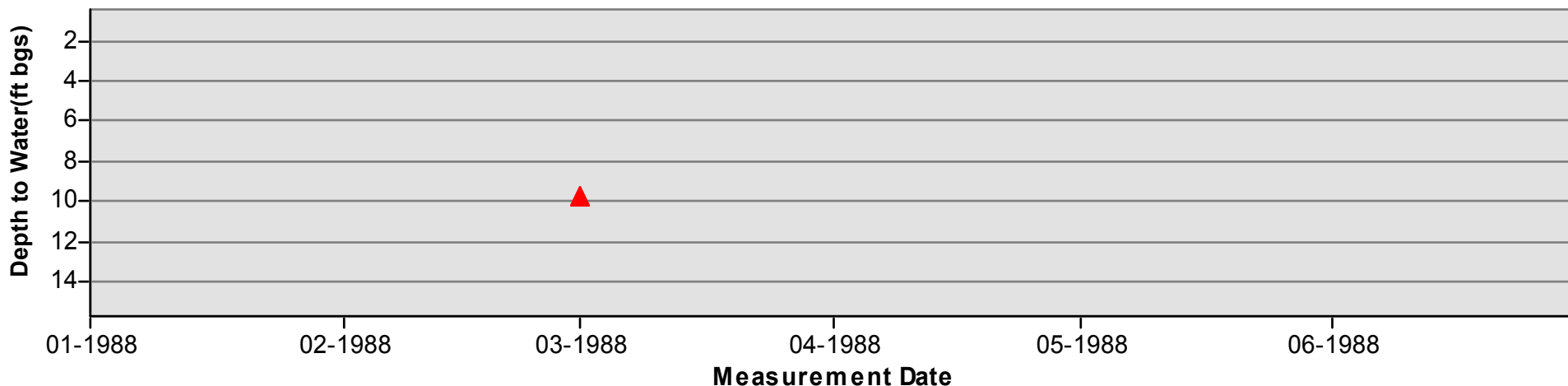
Groundwater Monitoring Location

144A
1987

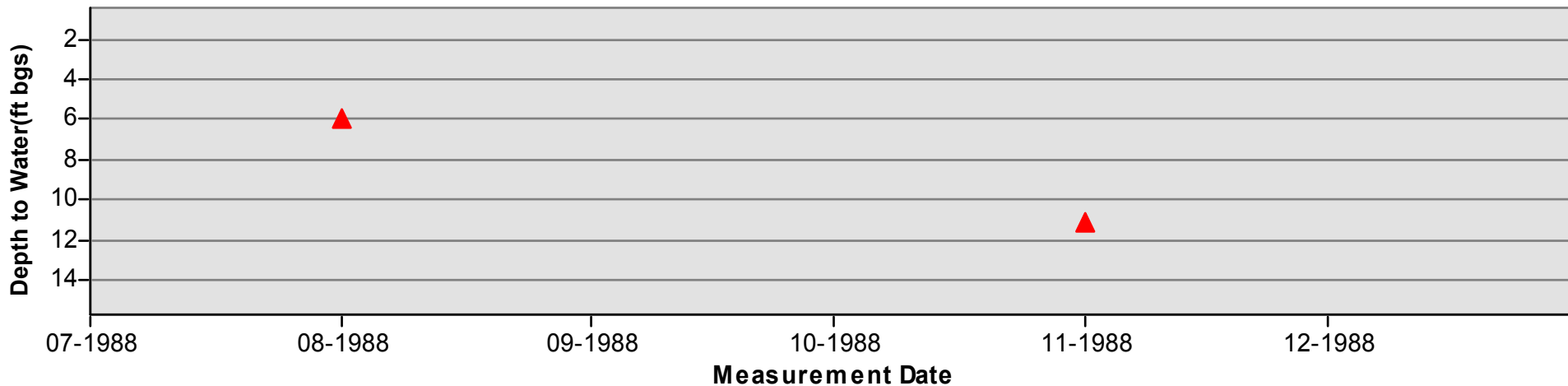
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



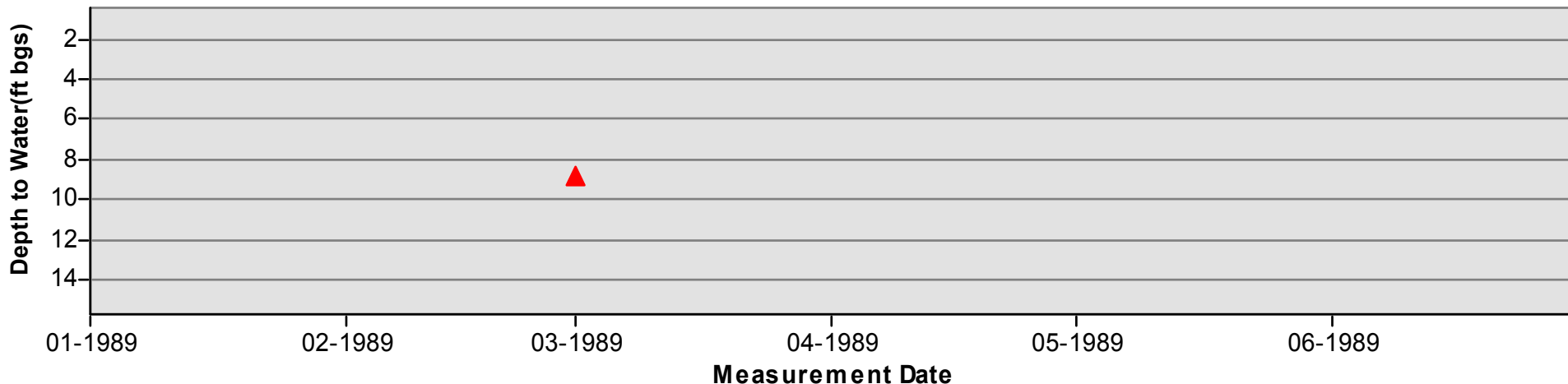
Groundwater Monitoring Location

144A
1988

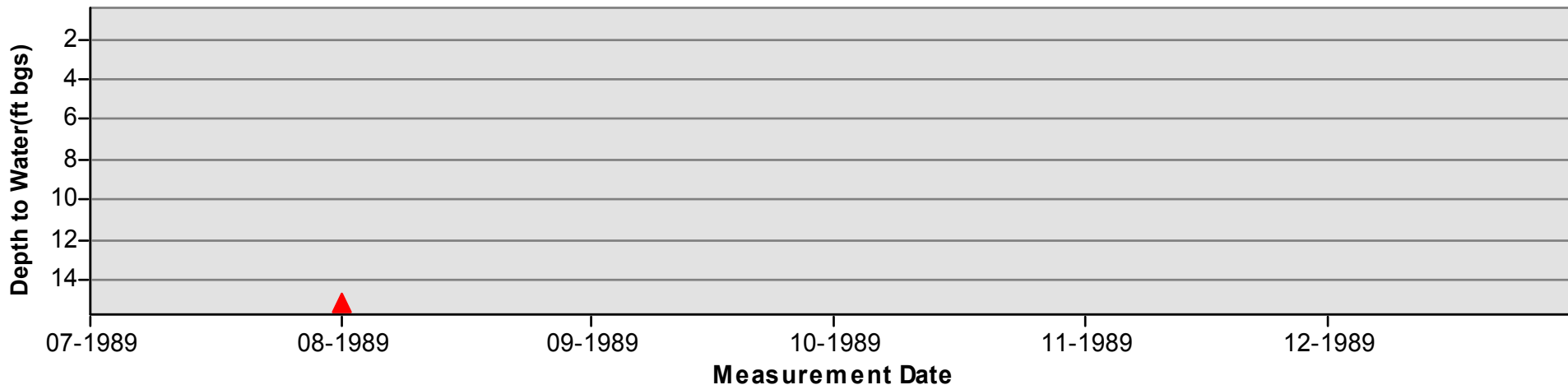
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



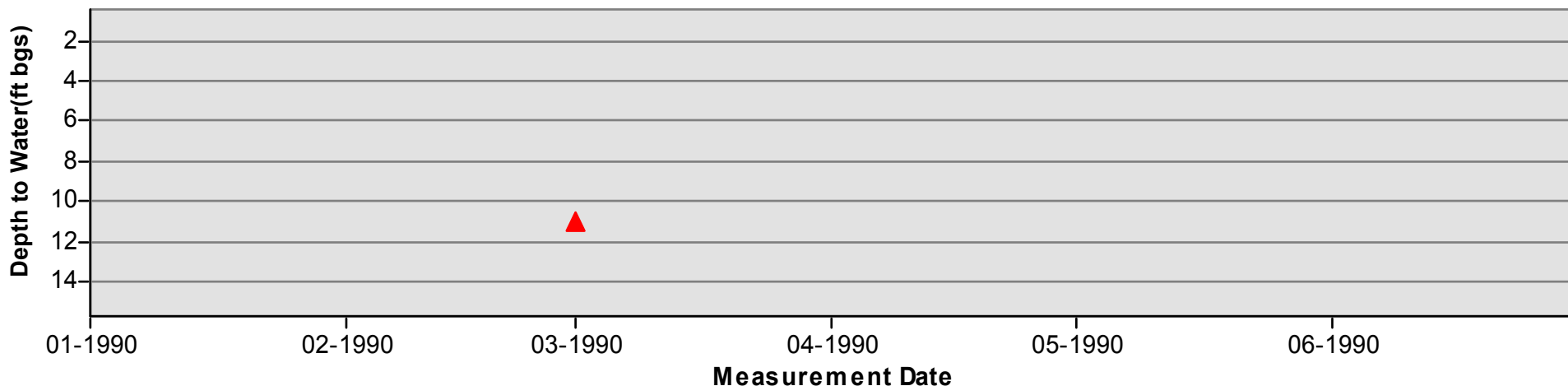
Groundwater Monitoring Location

144A
1989

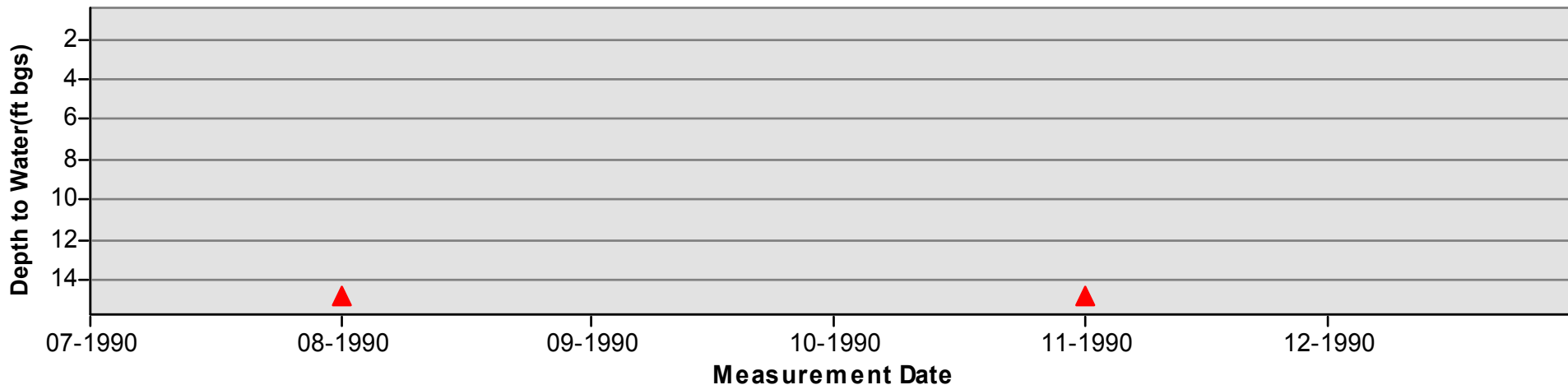
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



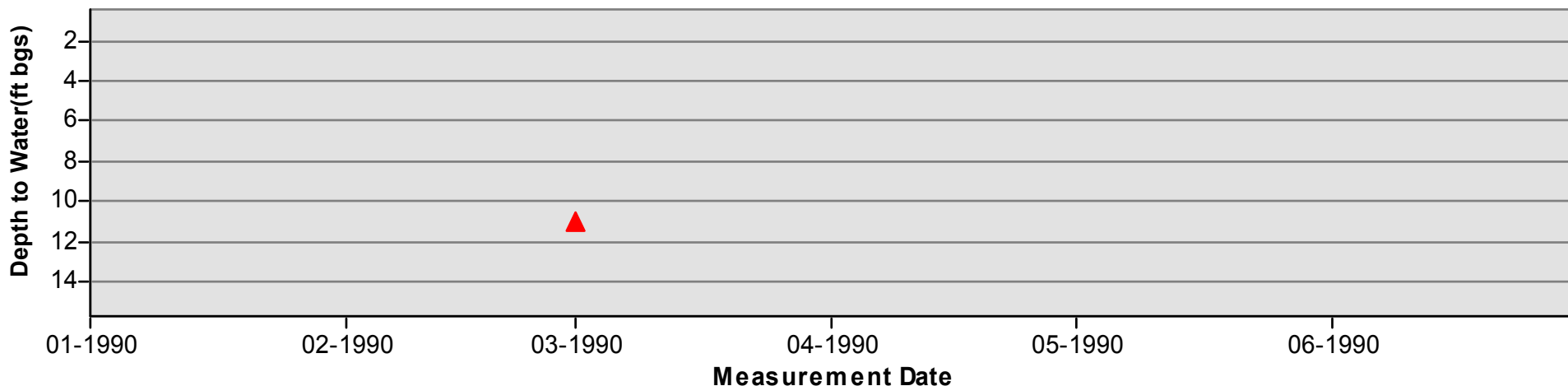
Groundwater Monitoring Location

144A
1990

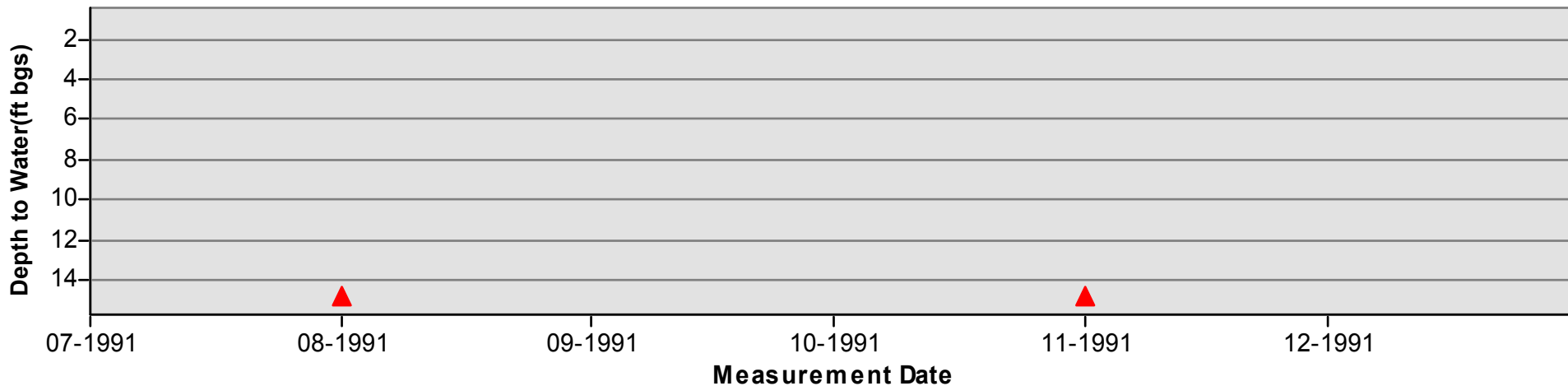
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December






Groundwater Monitoring Location

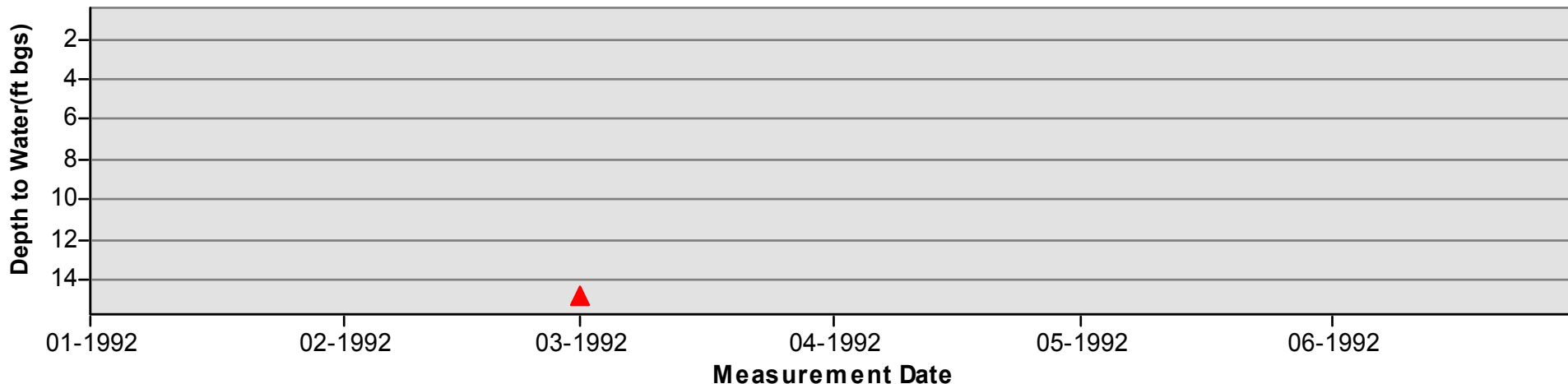
144A

1991

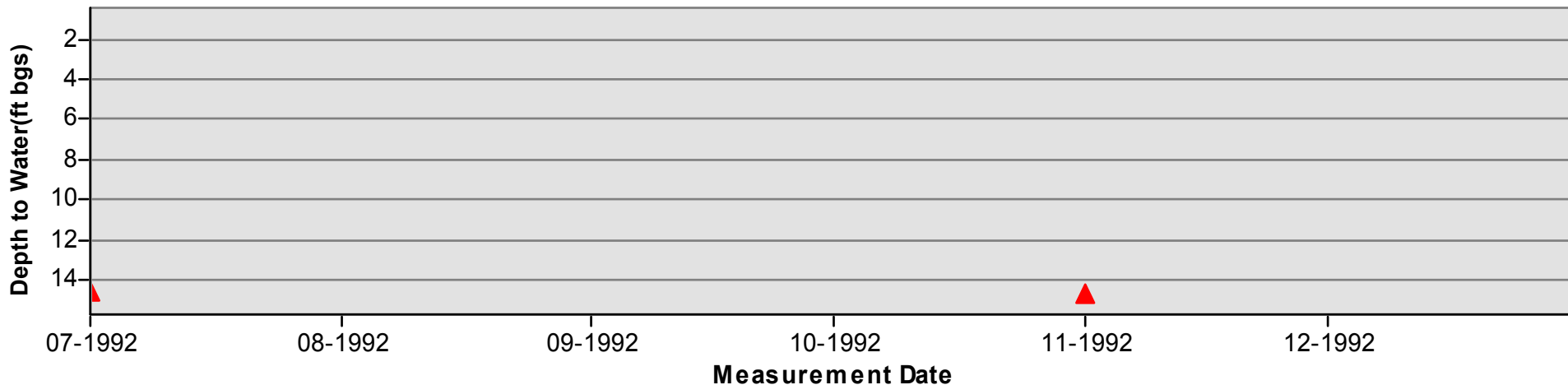
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



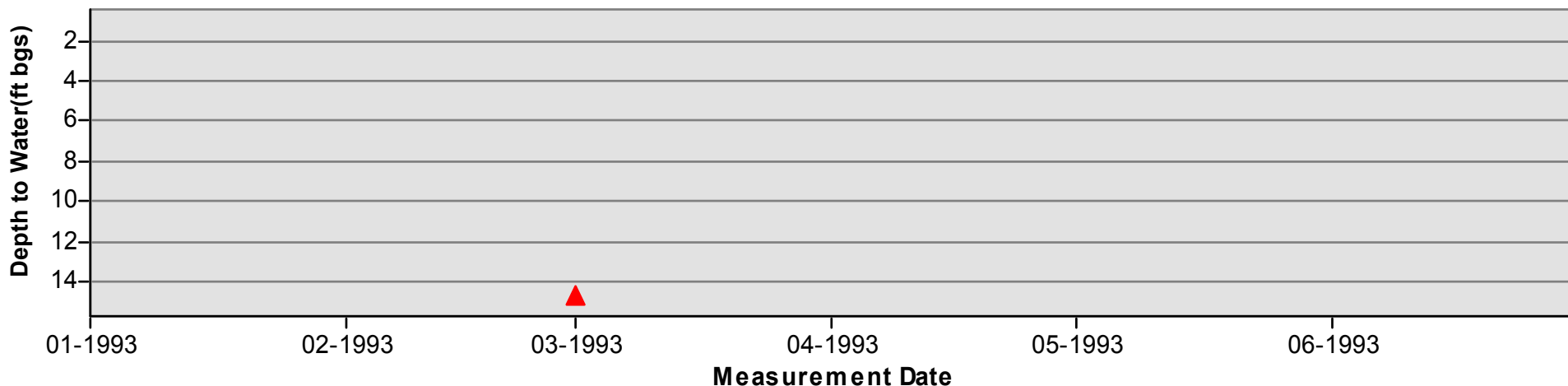
Groundwater Monitoring Location

144A
1992

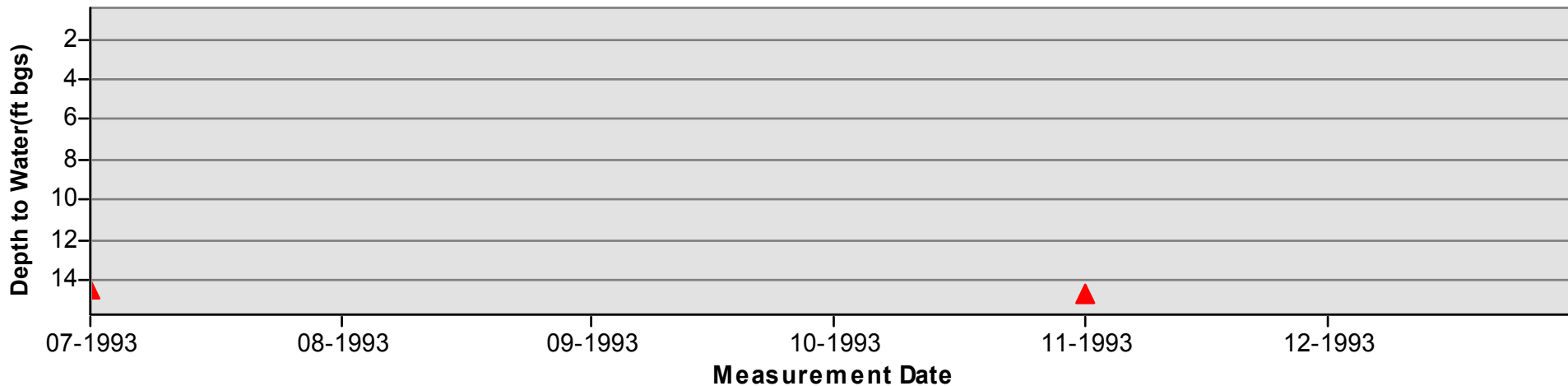
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



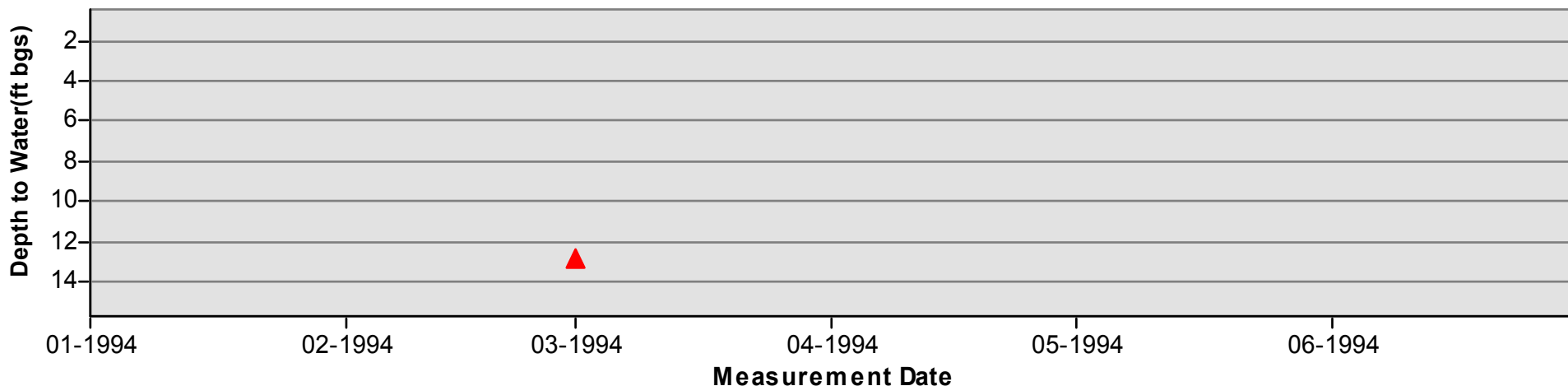
Groundwater Monitoring Location

144A
1993

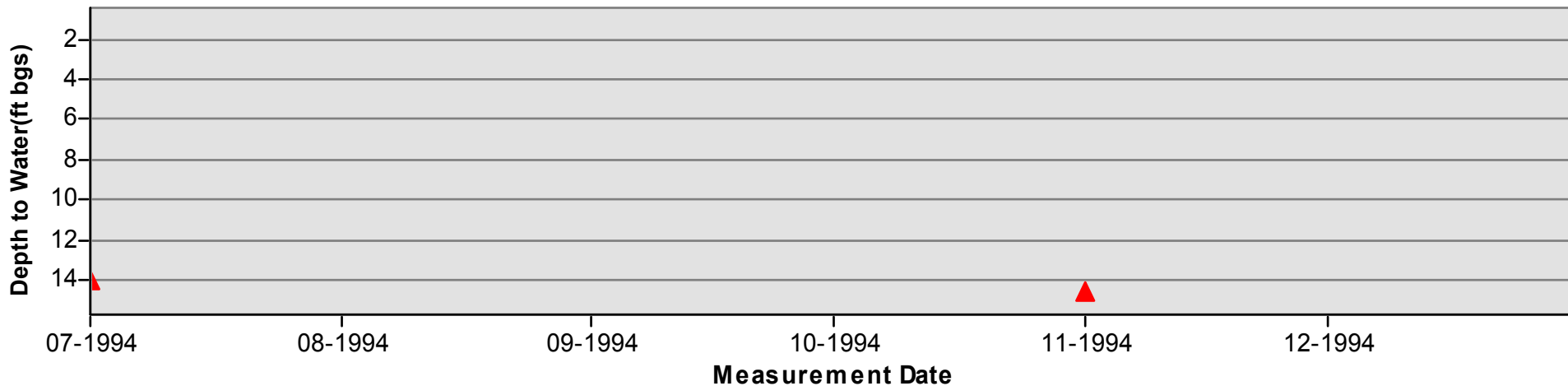
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



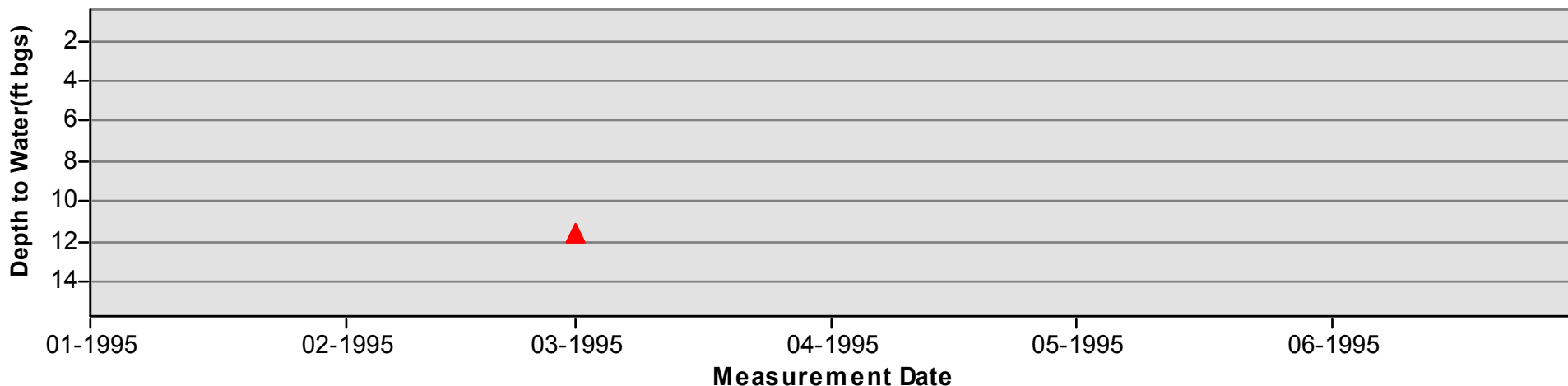
Groundwater Monitoring Location

144A
1994

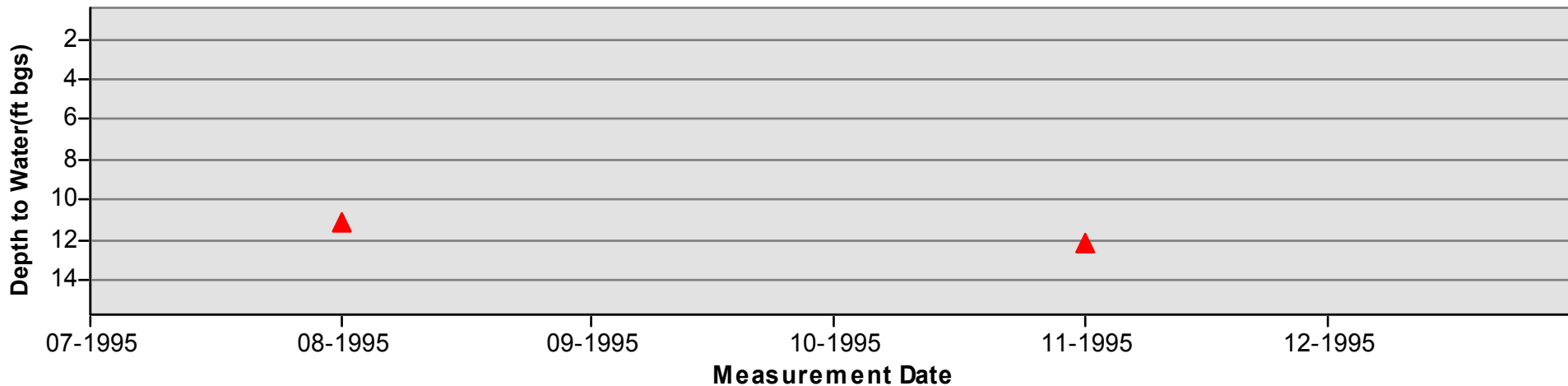
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



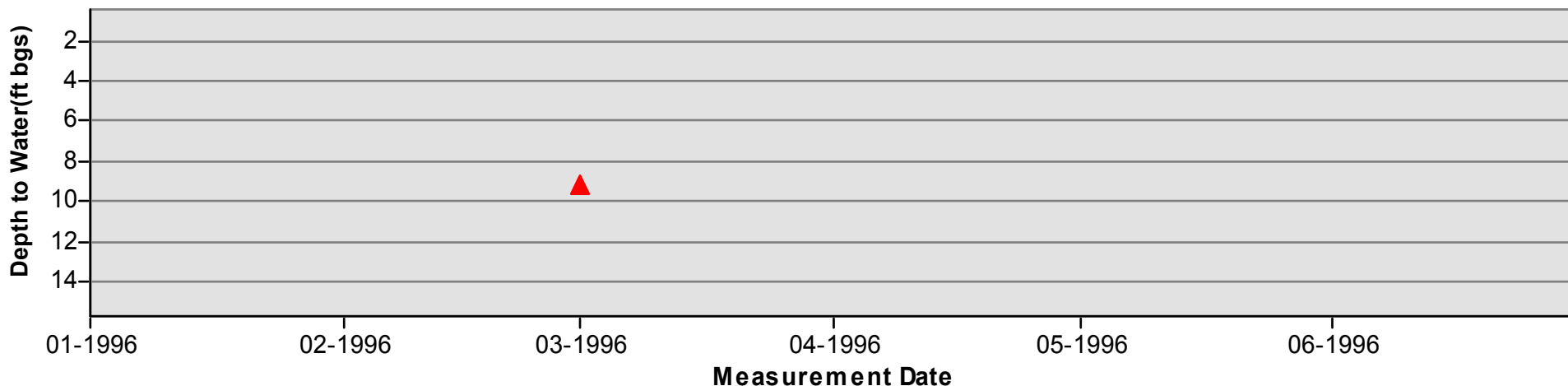
Groundwater Monitoring Location

144A
1995

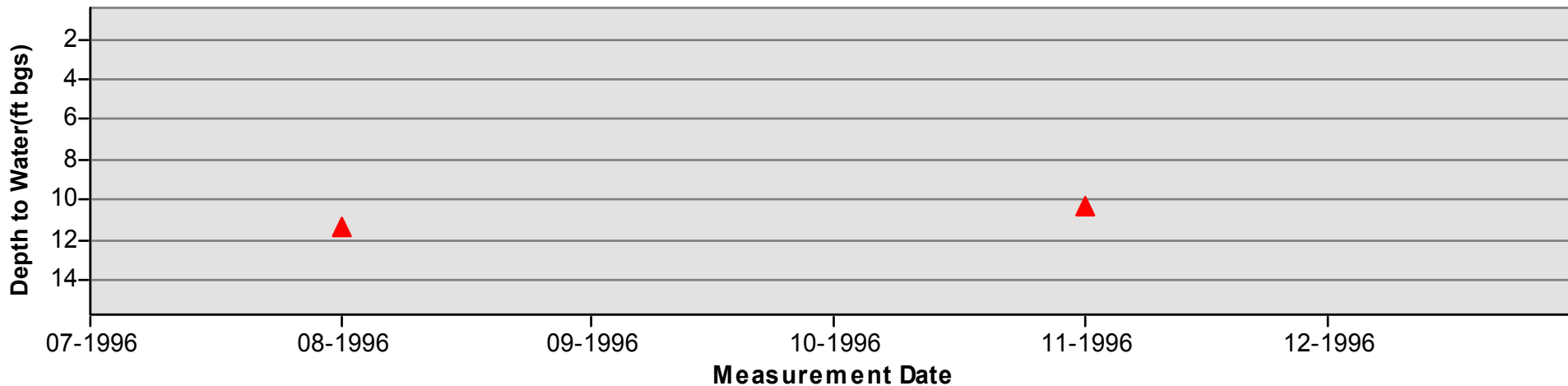
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



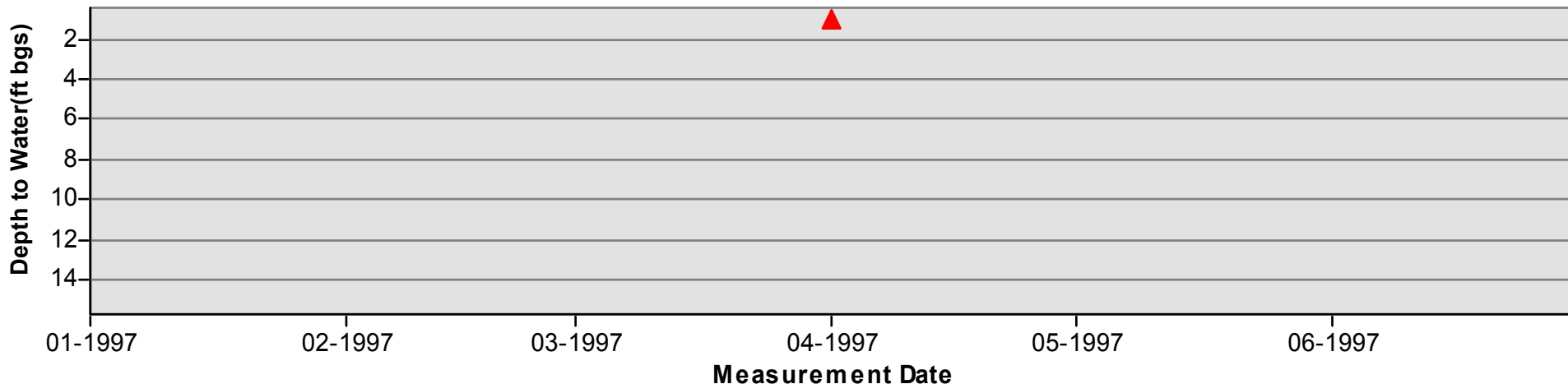
Groundwater Monitoring Location

144A
1996

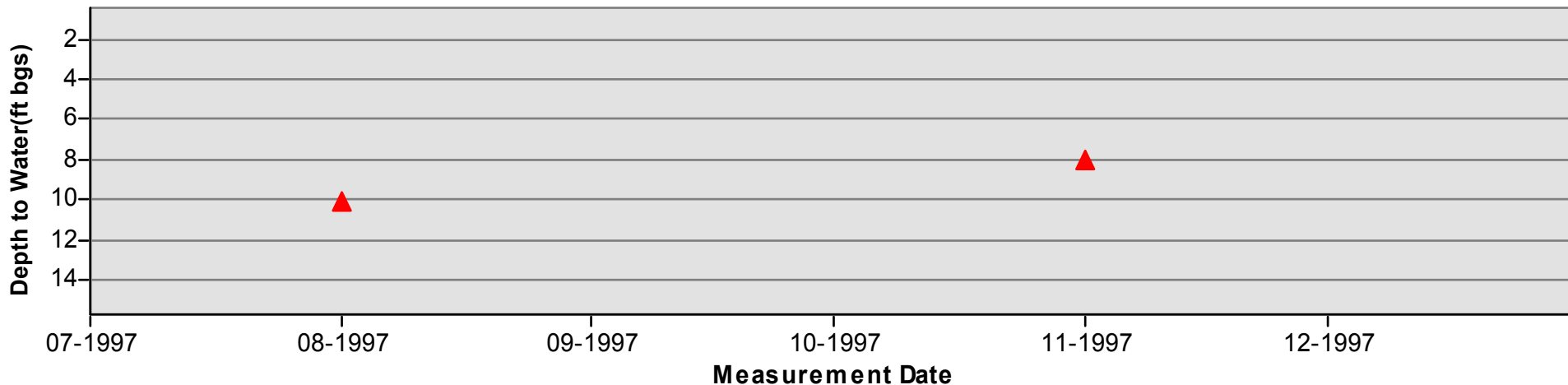
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



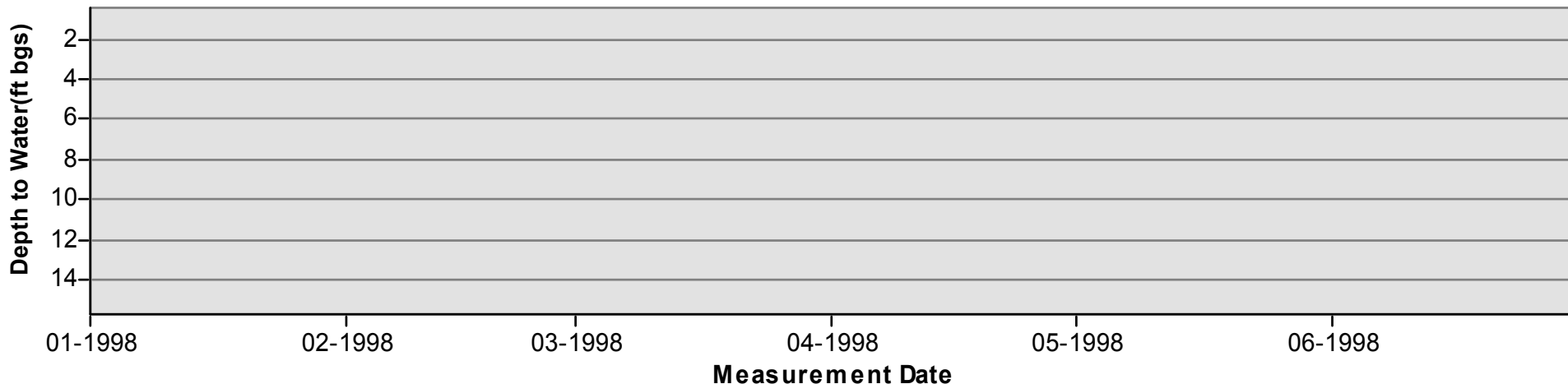
Groundwater Monitoring Location

144A
1997

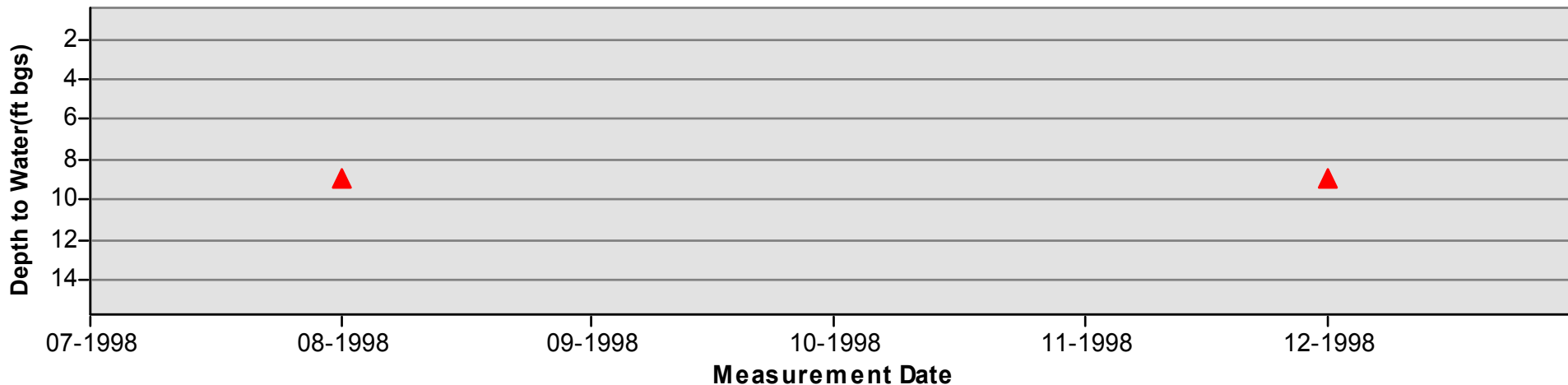
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



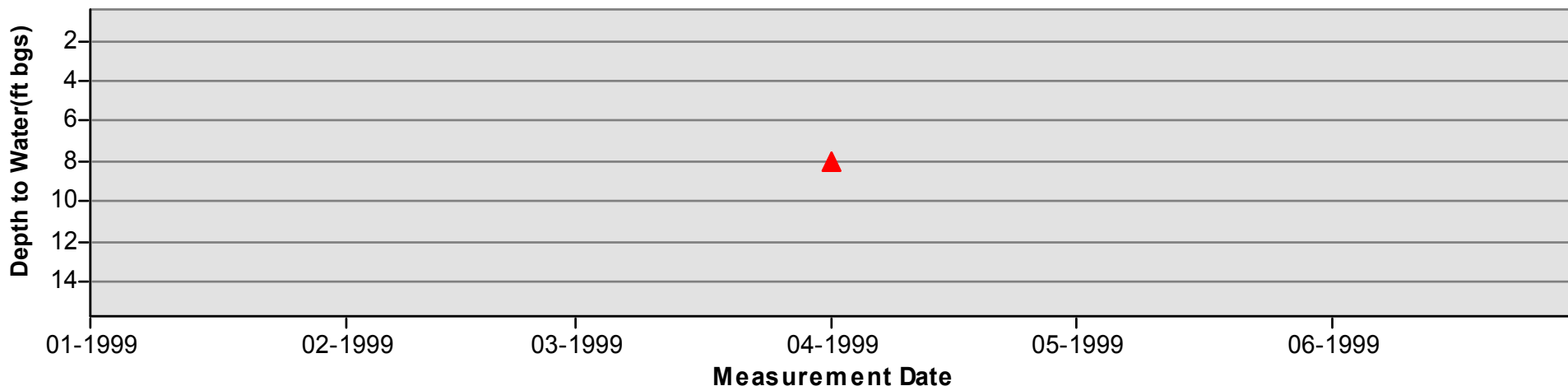
Groundwater Monitoring Location

144A
1998

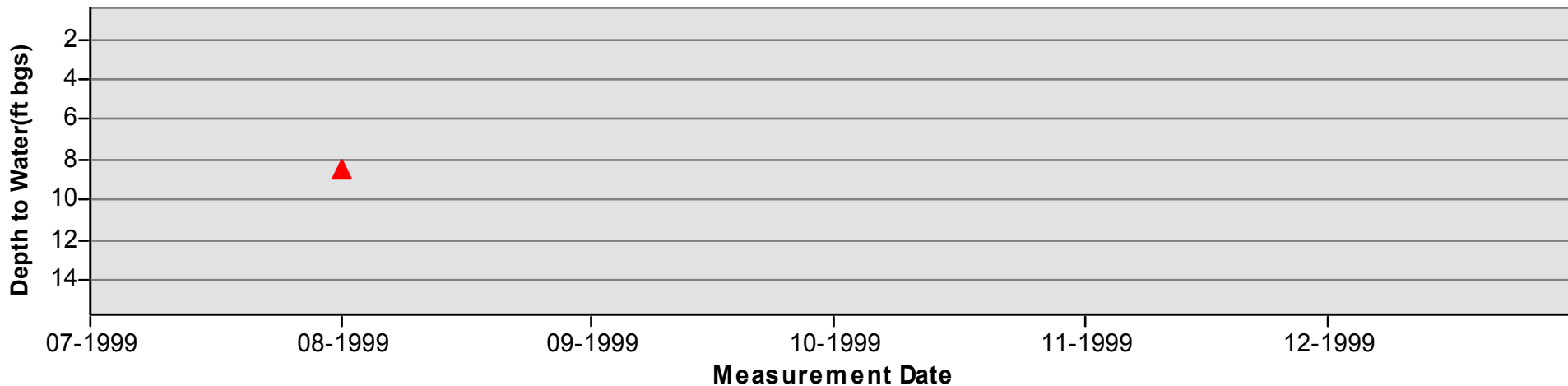
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



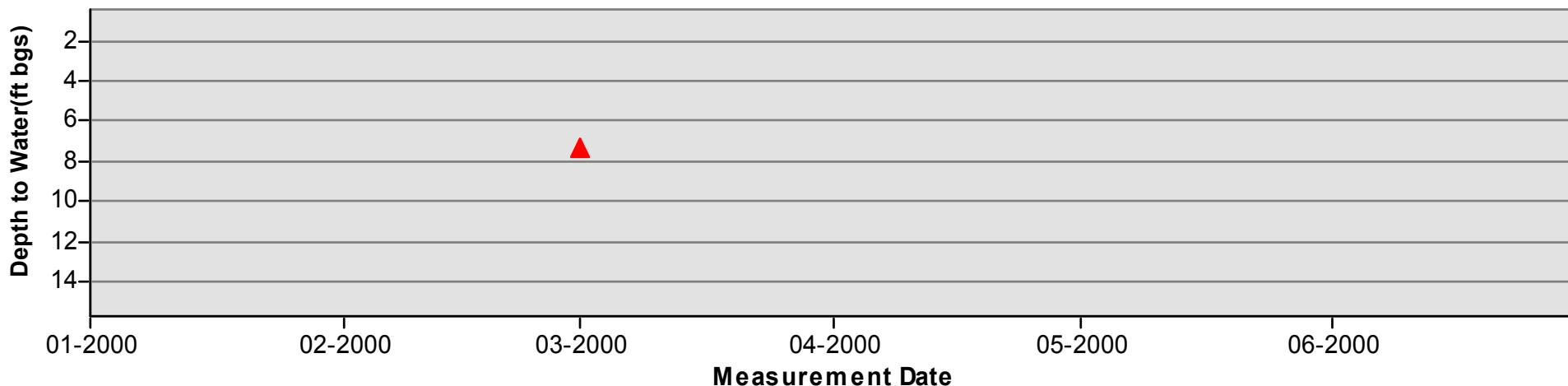
Groundwater Monitoring Location

144A
1999

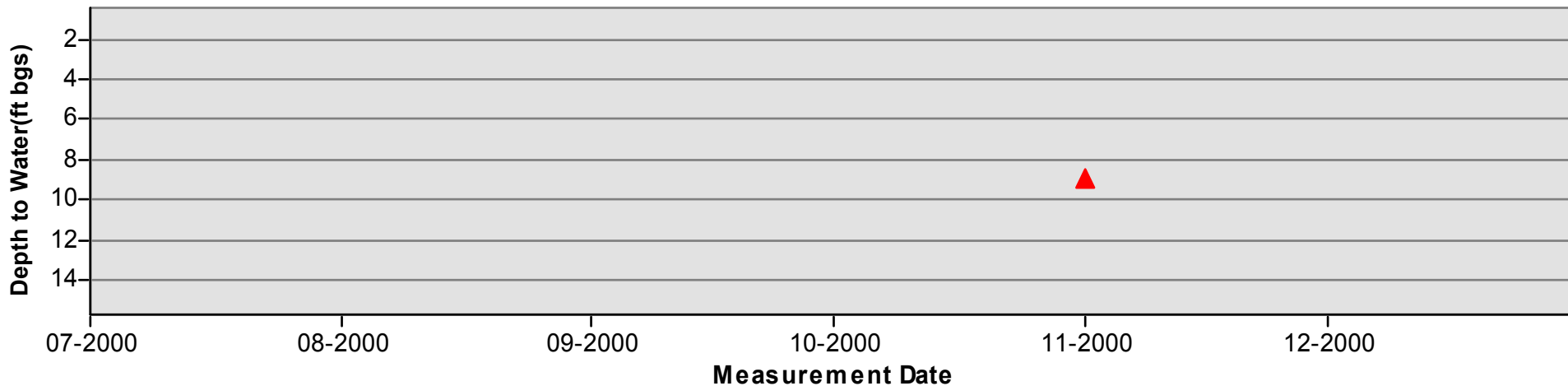
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



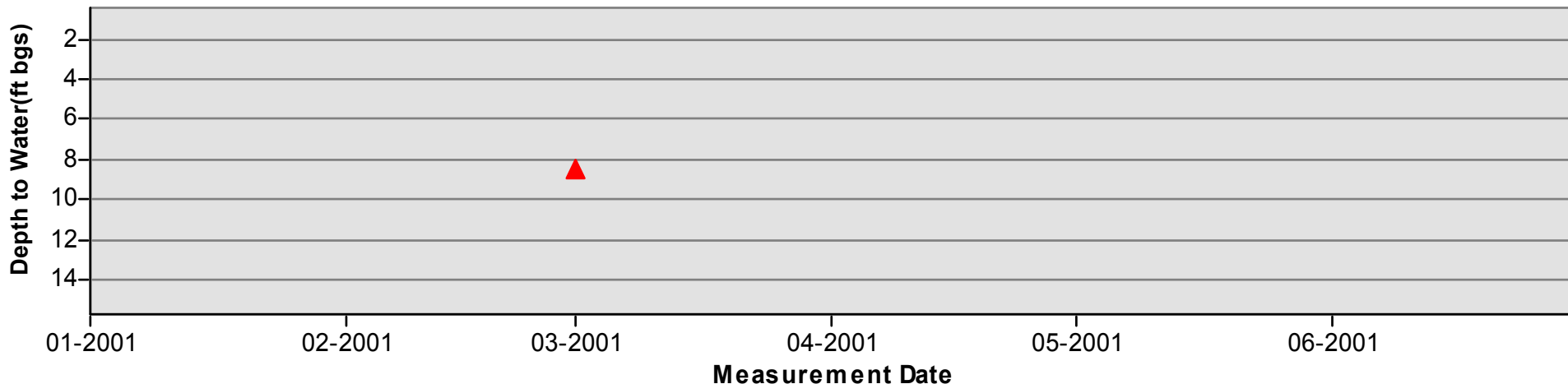
Groundwater Monitoring Location

144A
2000

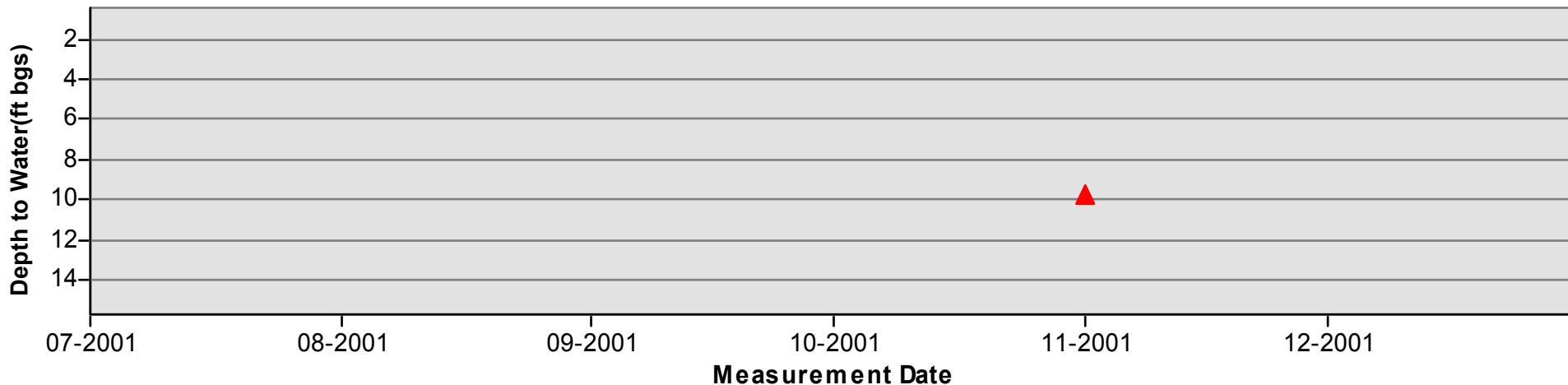
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



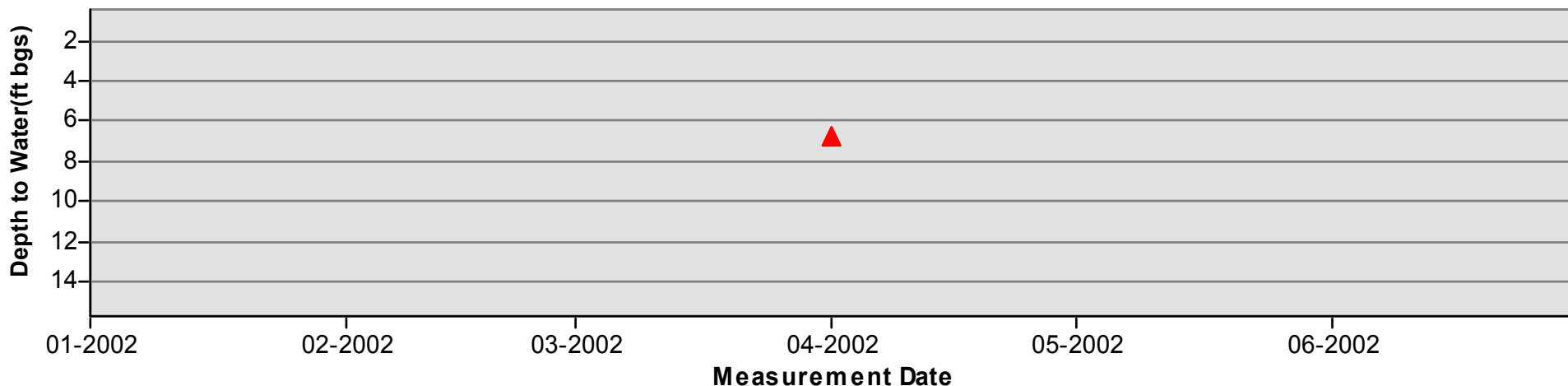
Groundwater Monitoring Location

144A
2001

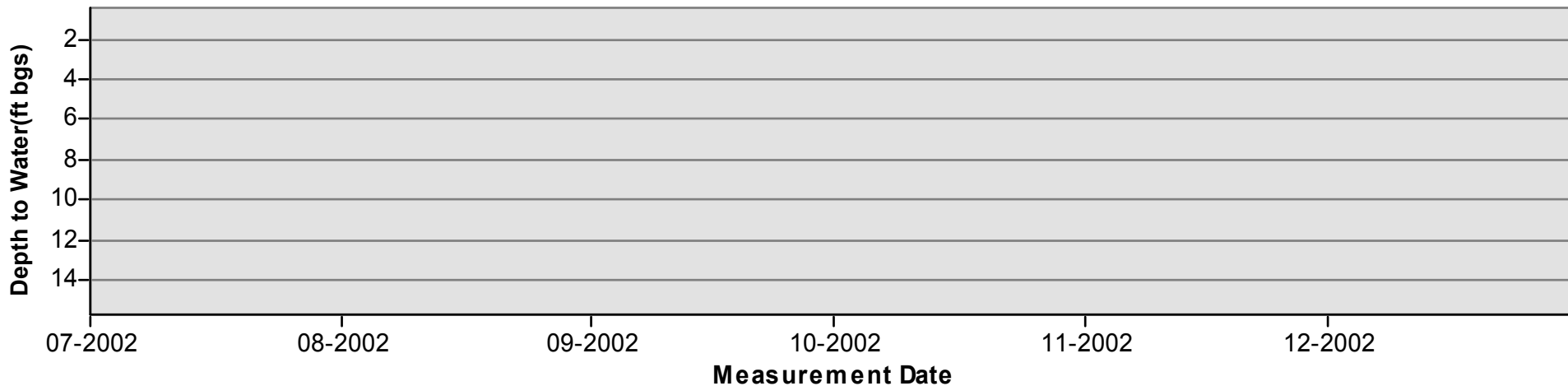
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June






July through December



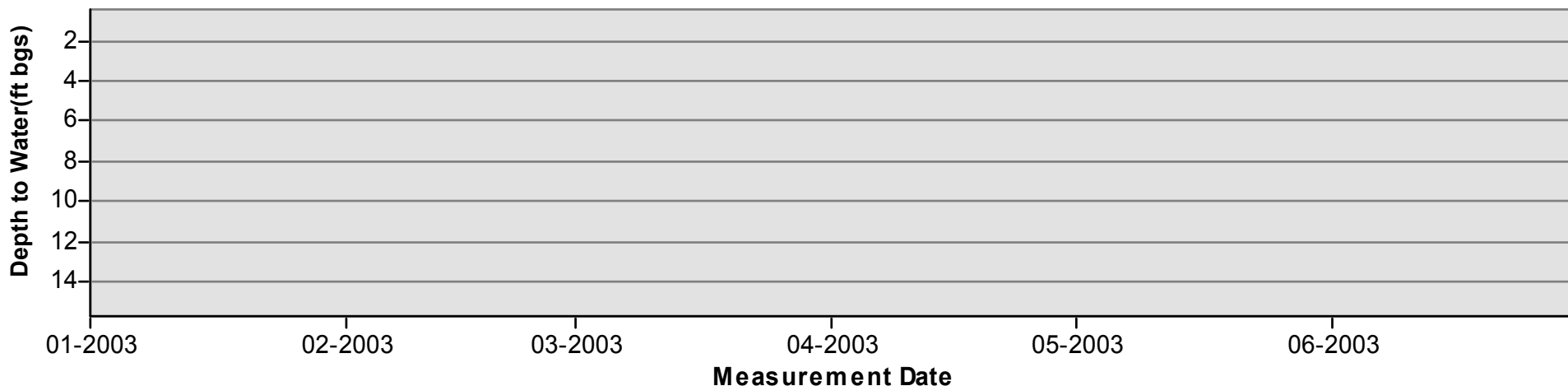
Groundwater Monitoring Location

144A
2002

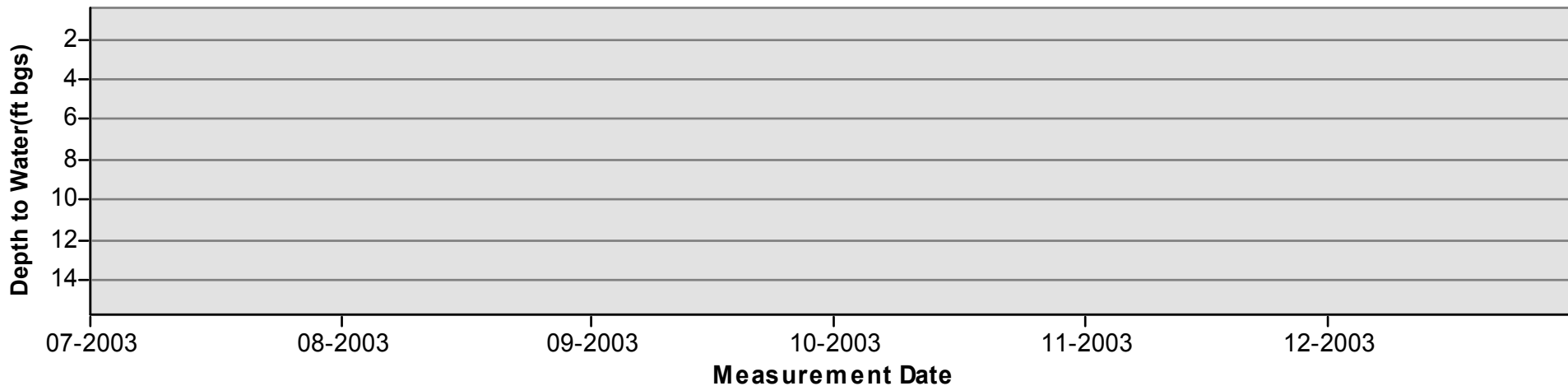
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



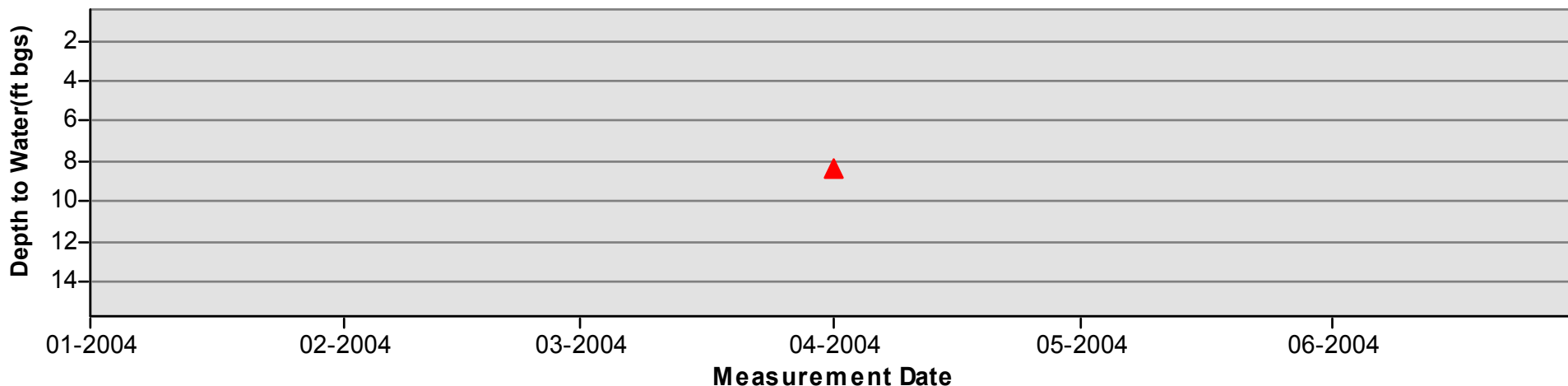
Groundwater Monitoring Location

144A
2003

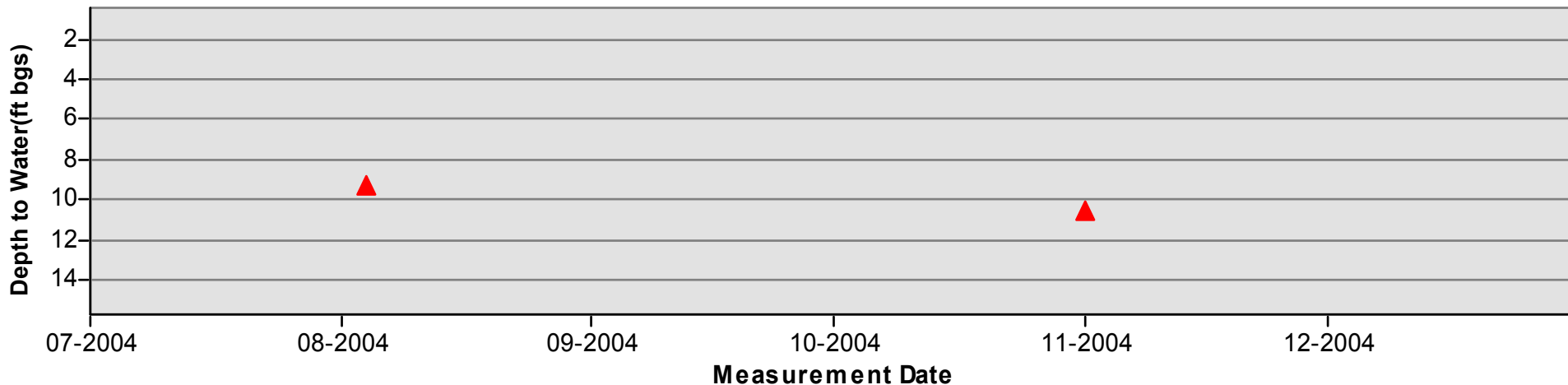
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



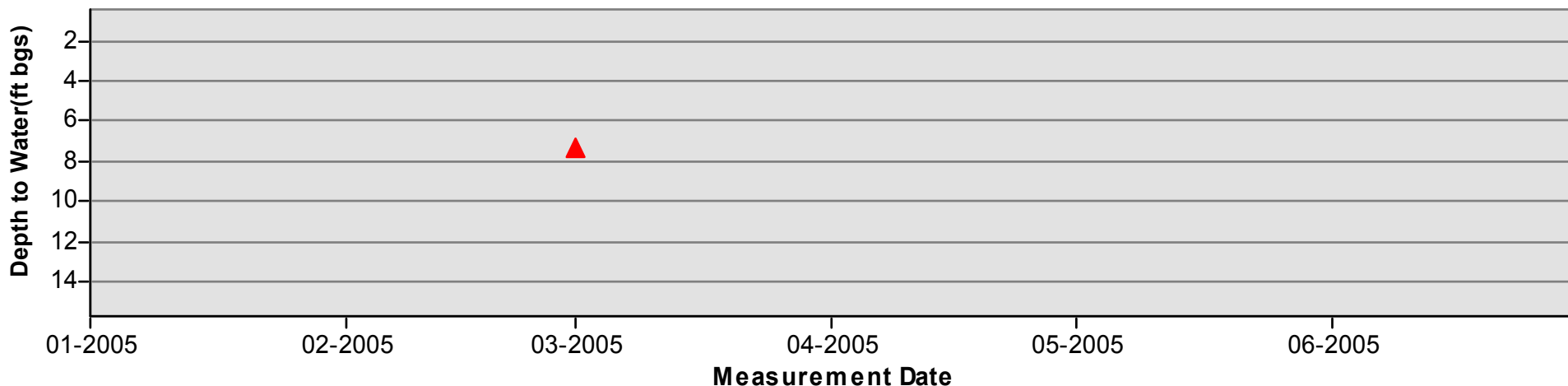
Groundwater Monitoring Location

144A
2004

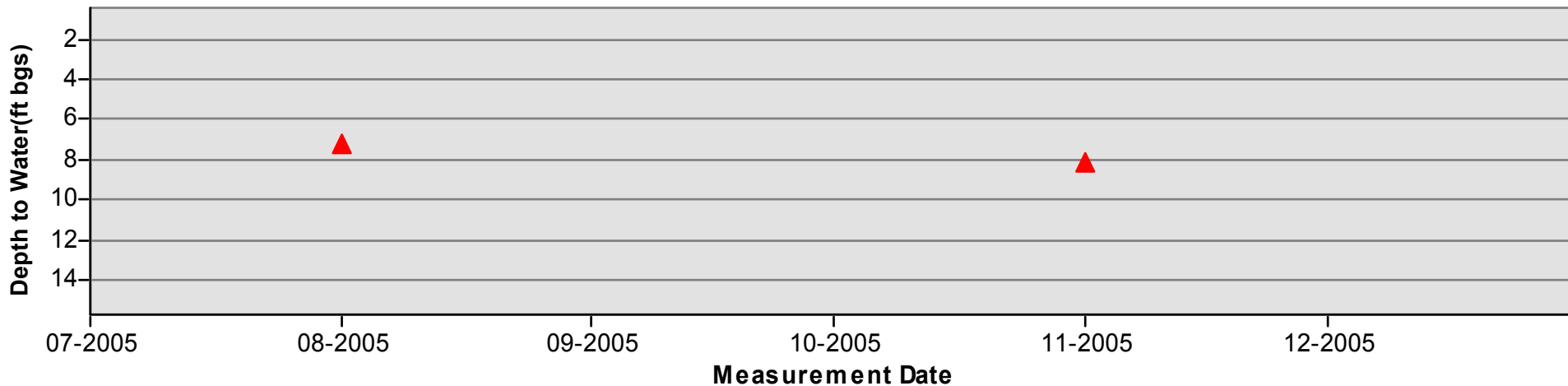
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



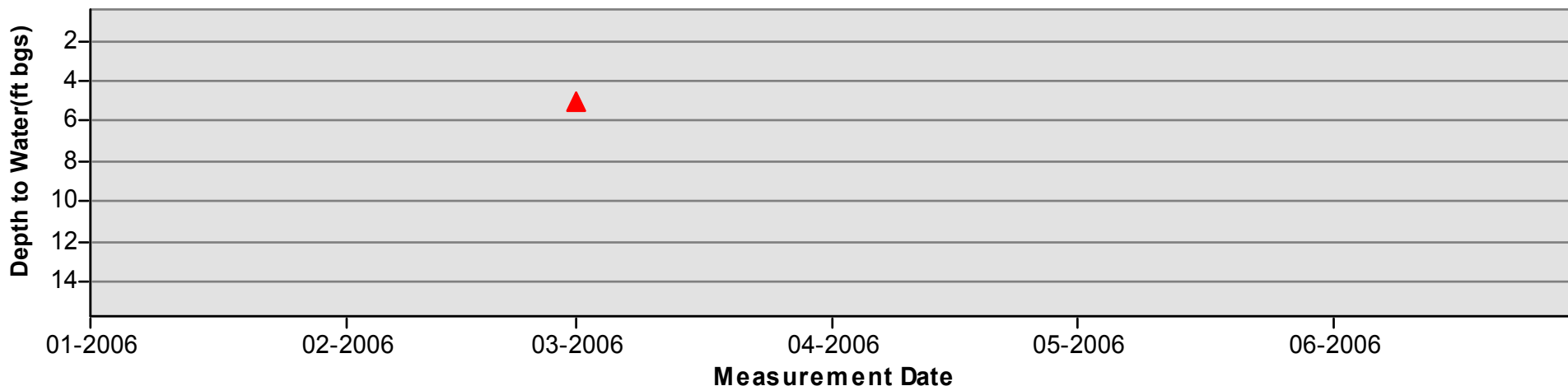
Groundwater Monitoring Location

144A
2005

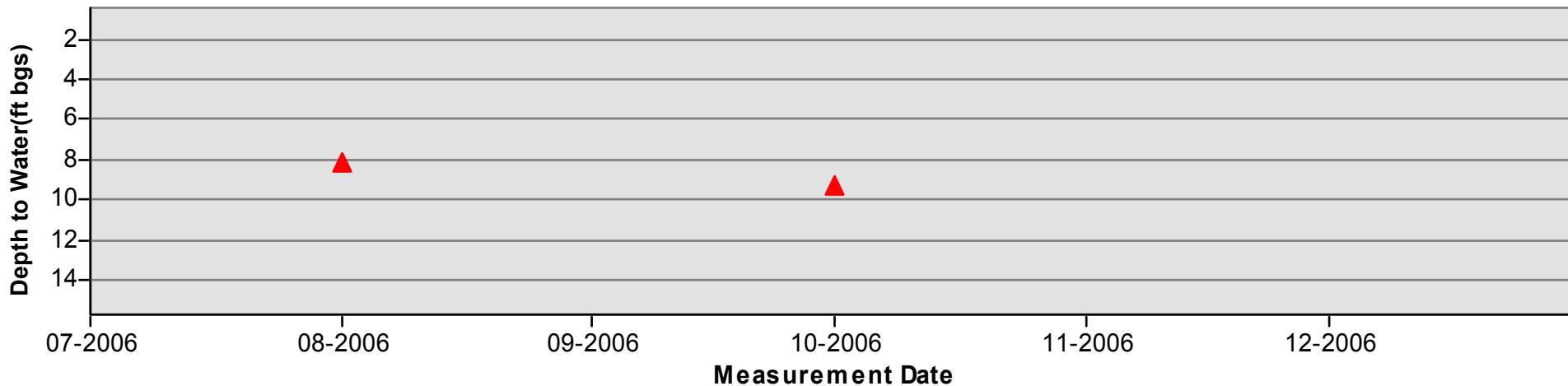
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



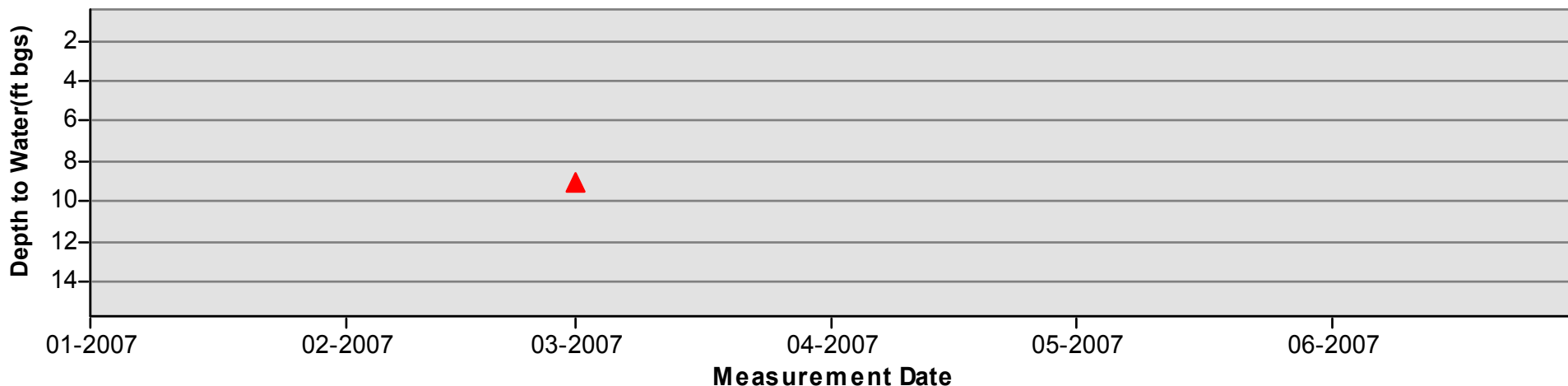
Groundwater Monitoring Location

144A
2006

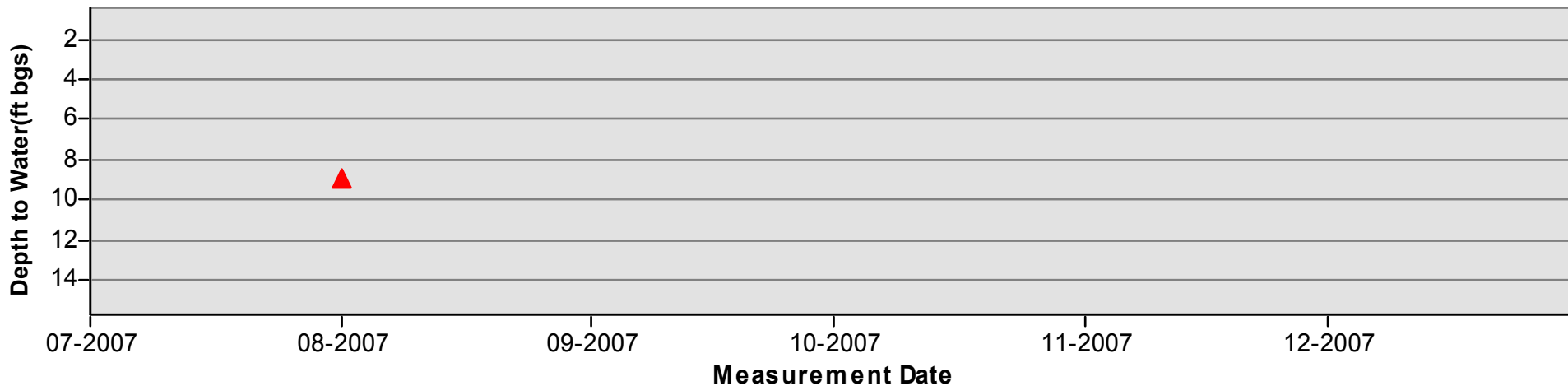
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June






July through December



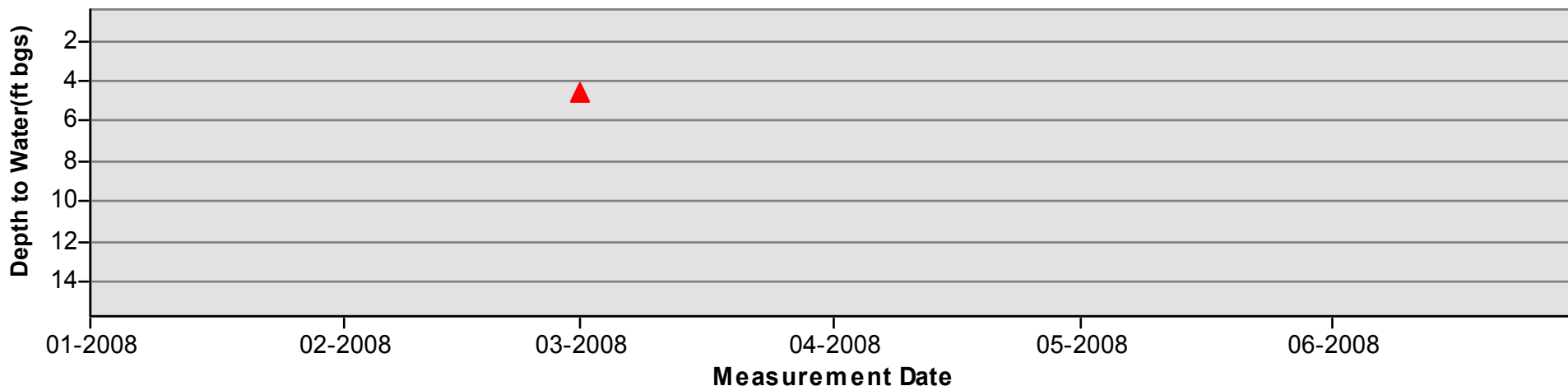
Groundwater Monitoring Location

144A
2007

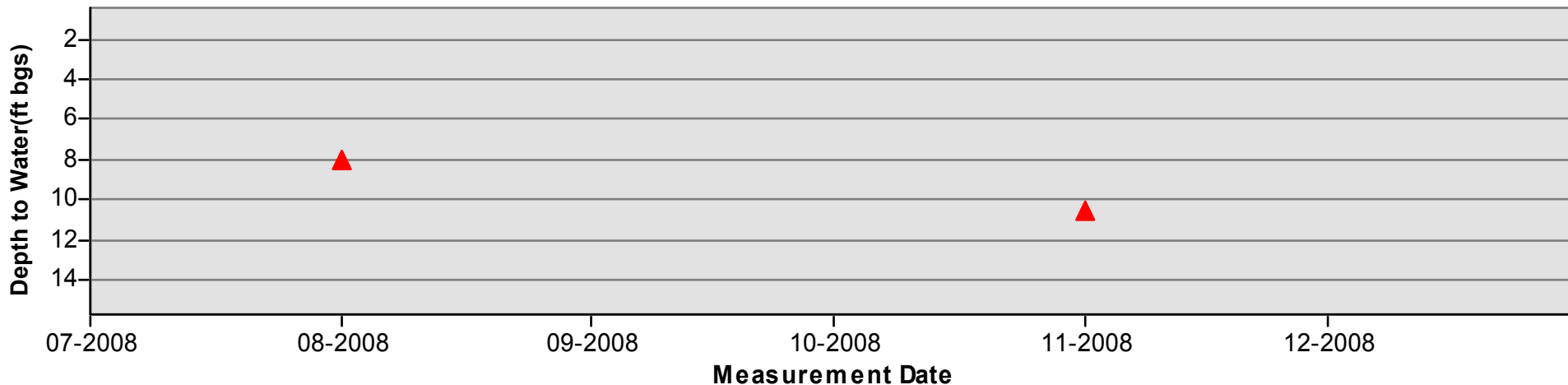
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



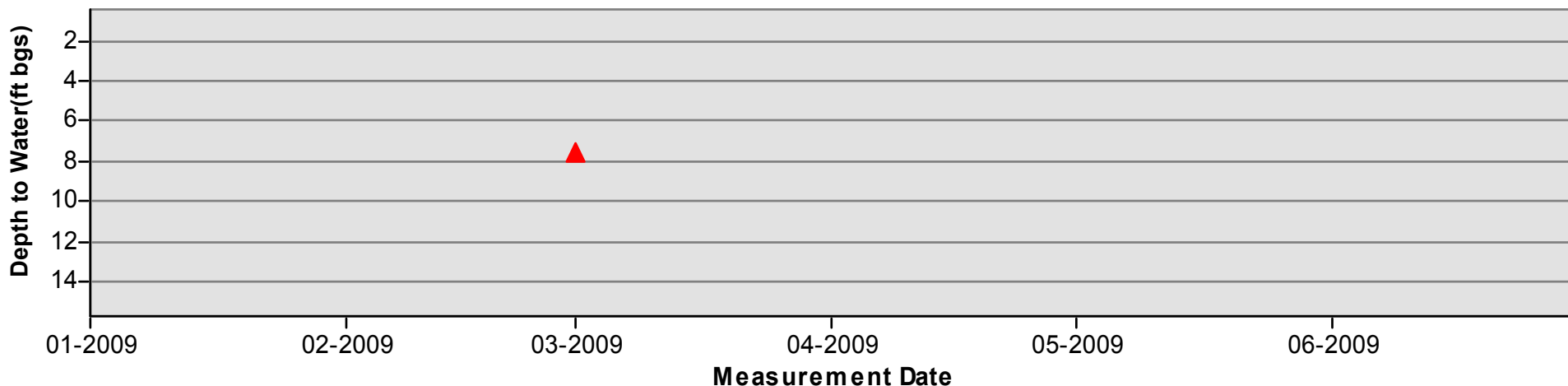
Groundwater Monitoring Location

144A
2008

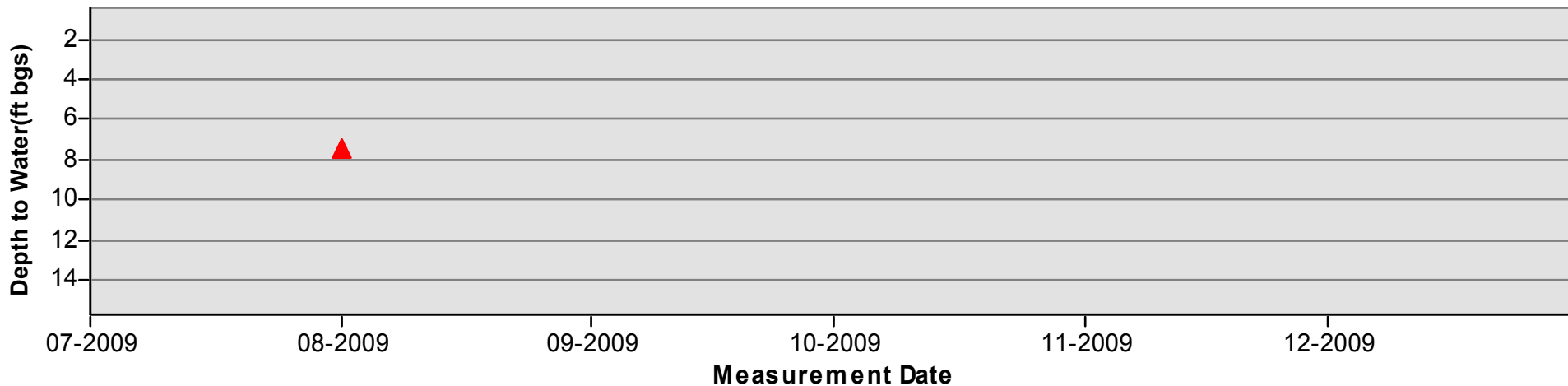
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



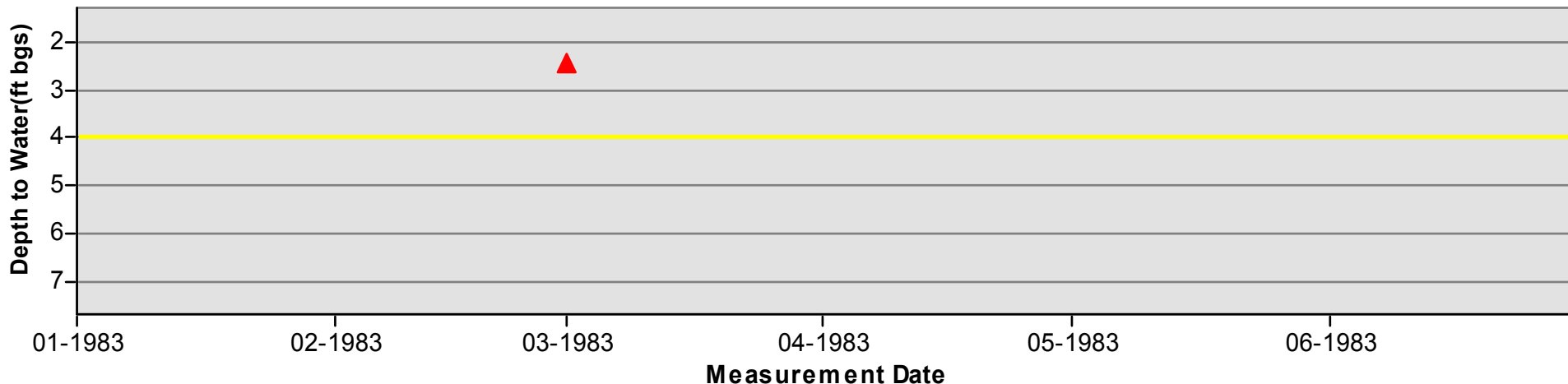
Groundwater Monitoring Location

144A
2009

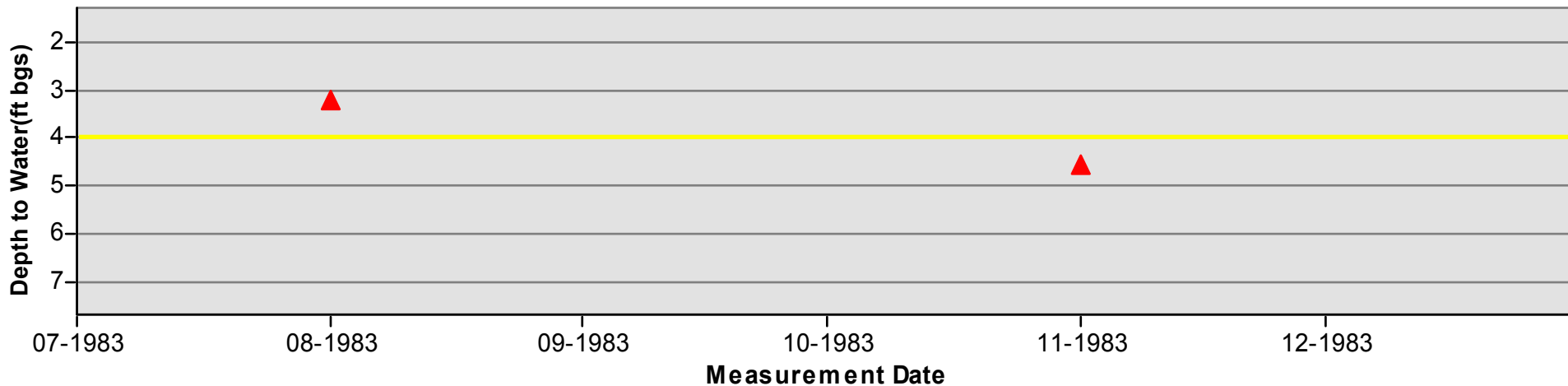
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



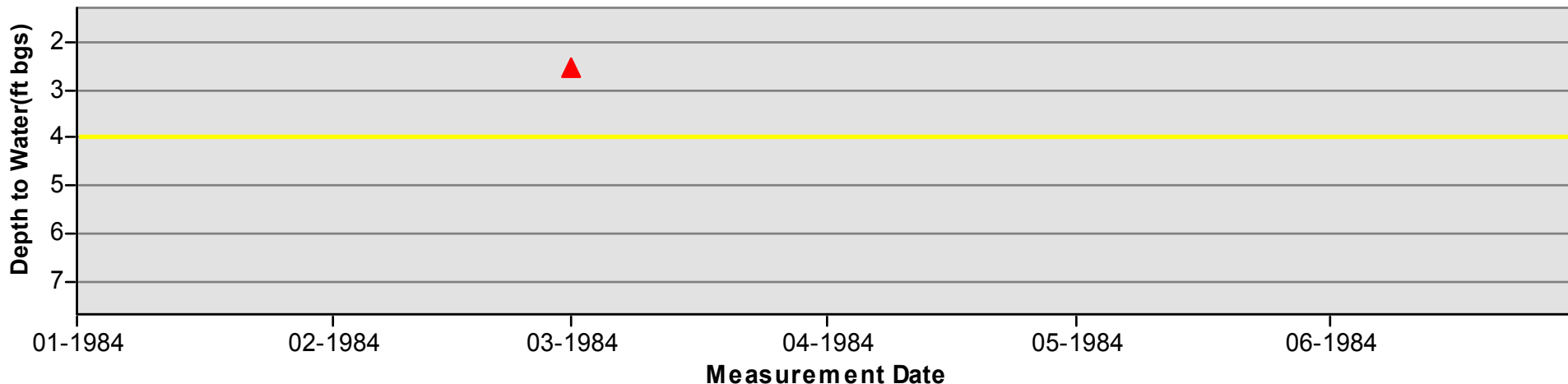
Groundwater Monitoring Location

145
1983

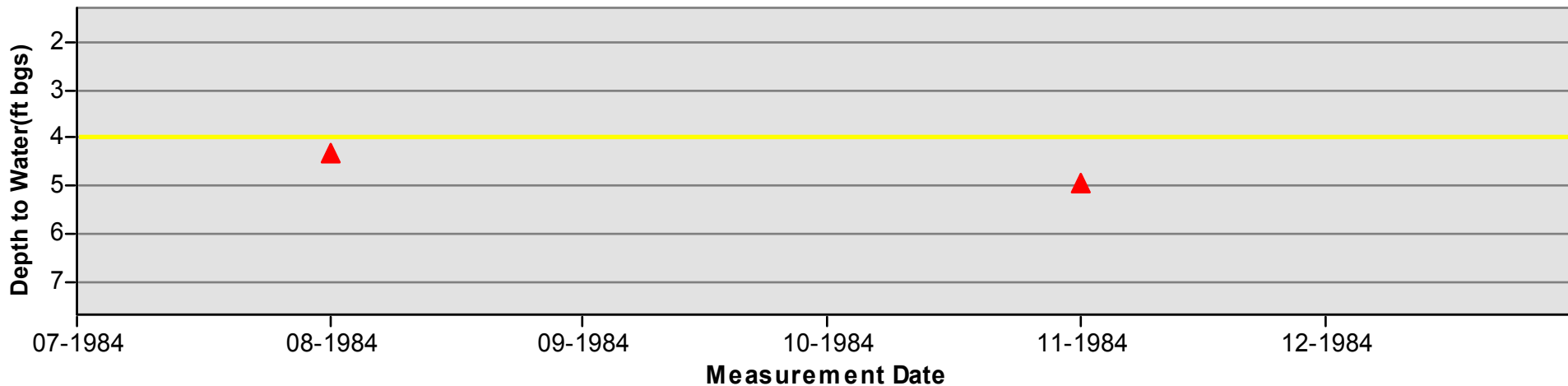
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



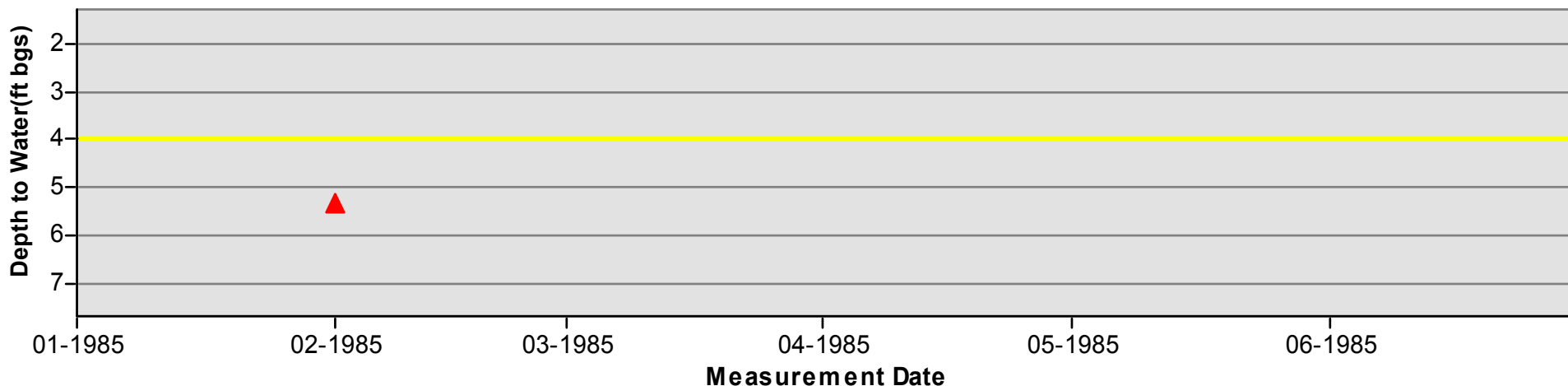
Groundwater Monitoring Location

145
1984

Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



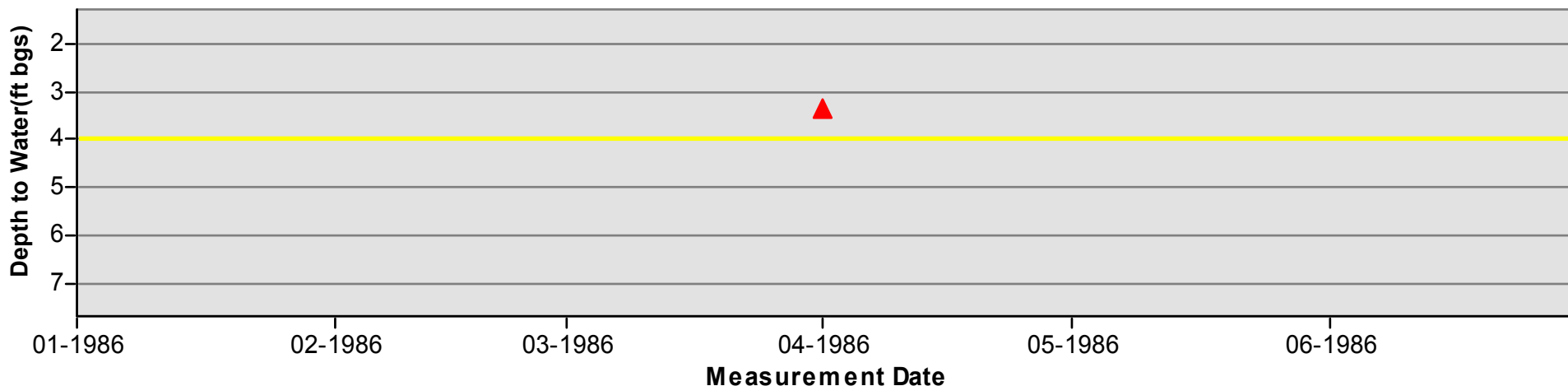
Groundwater Monitoring Location

145
1985

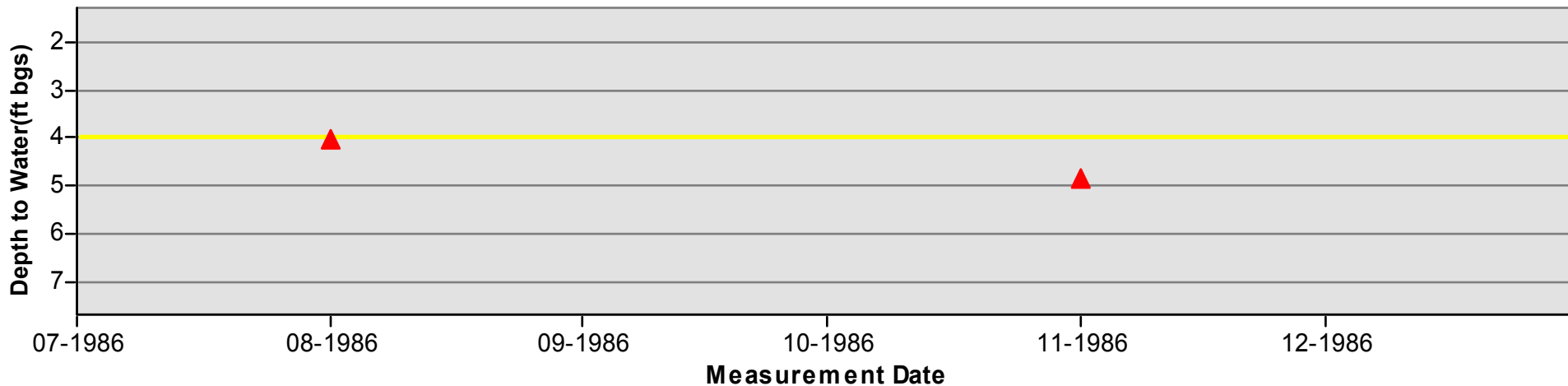
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



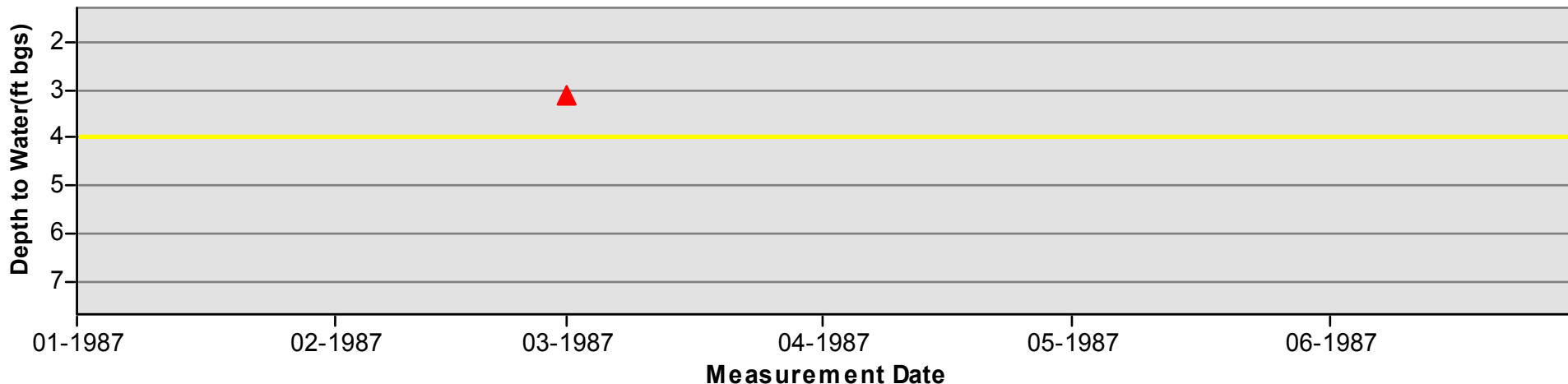
Groundwater Monitoring Location

145
1986

Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



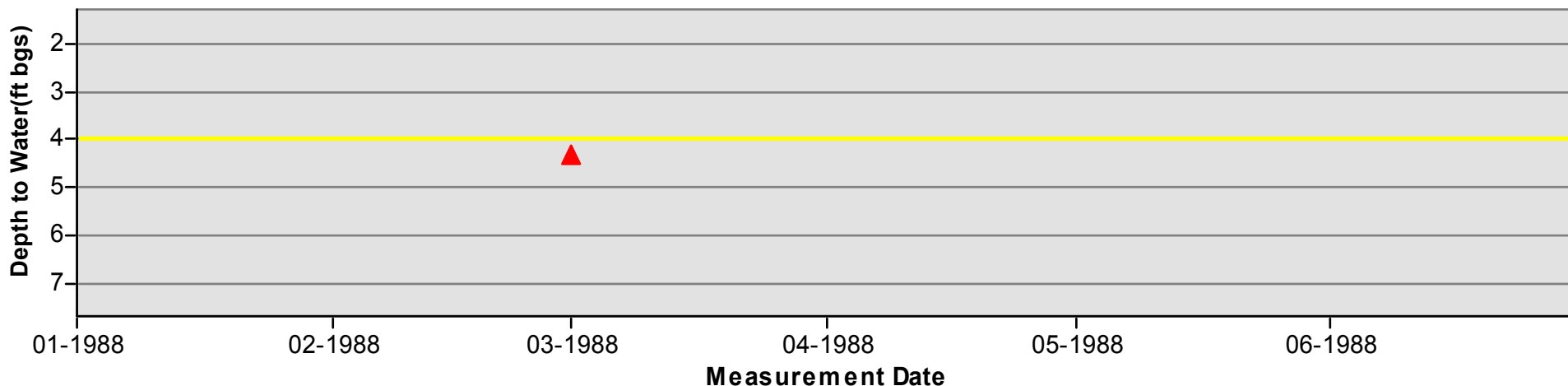
Groundwater Monitoring Location

145
1987

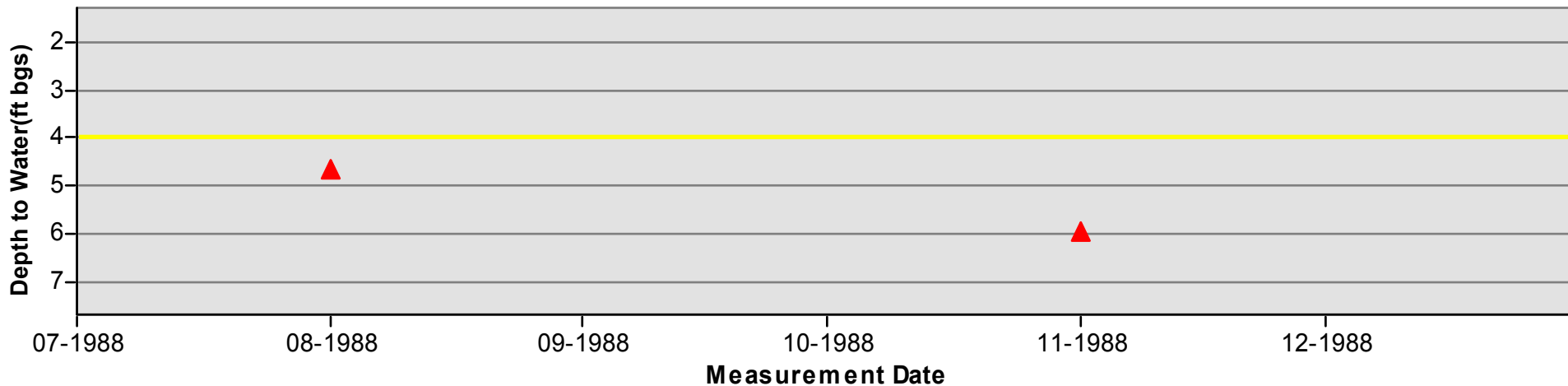
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



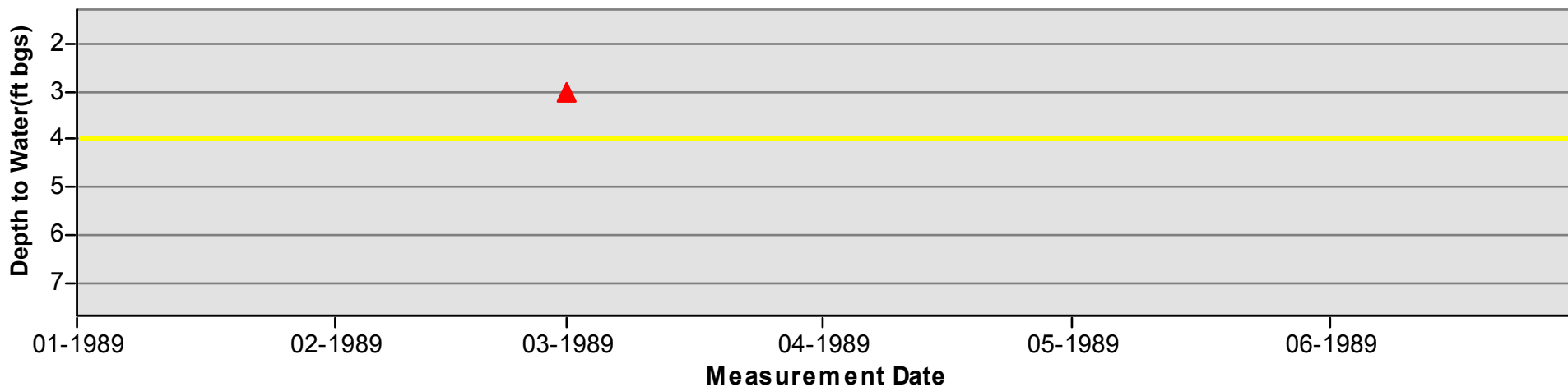
Groundwater Monitoring Location

145
1988

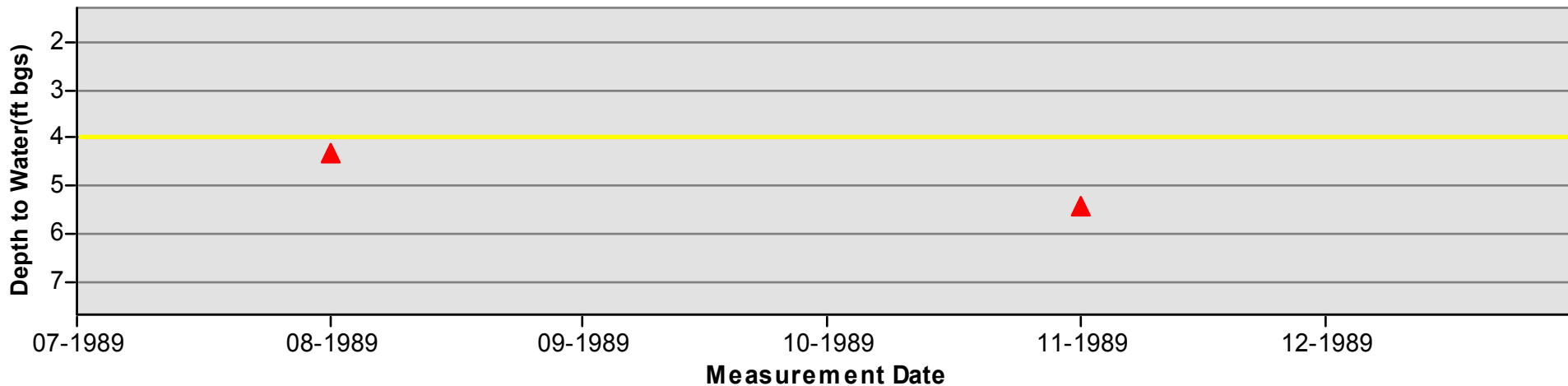
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



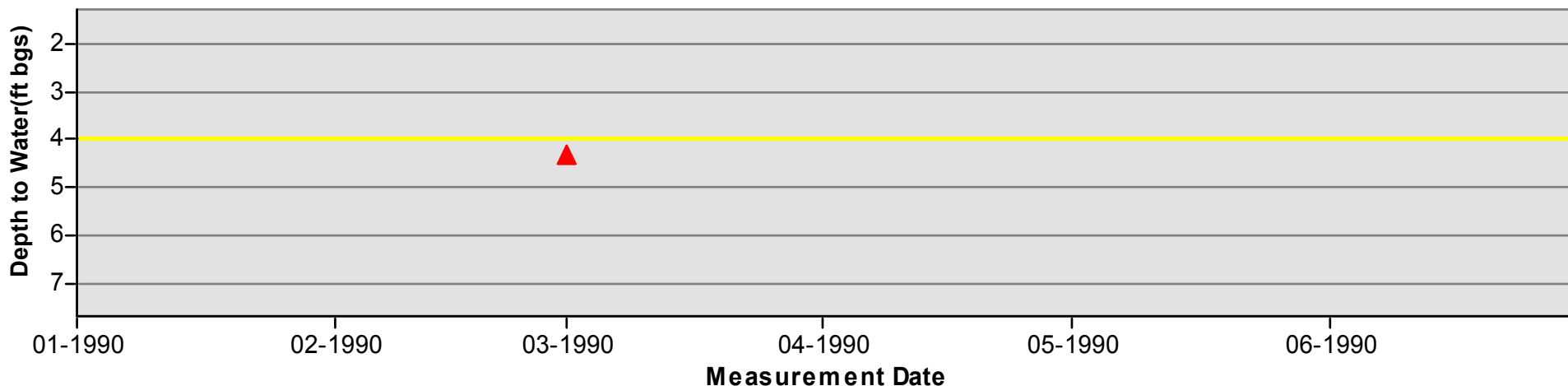
Groundwater Monitoring Location

145
1989

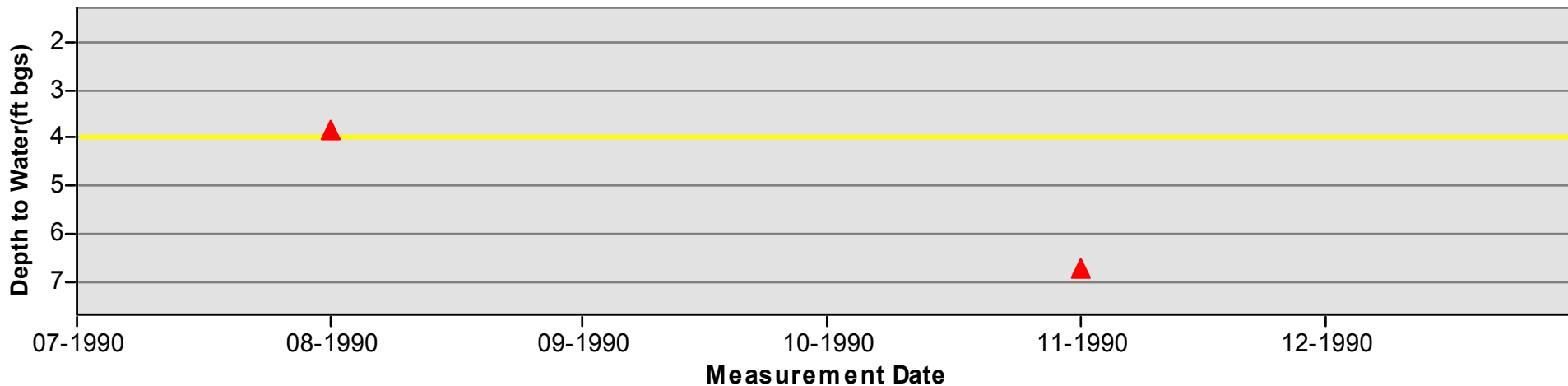
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



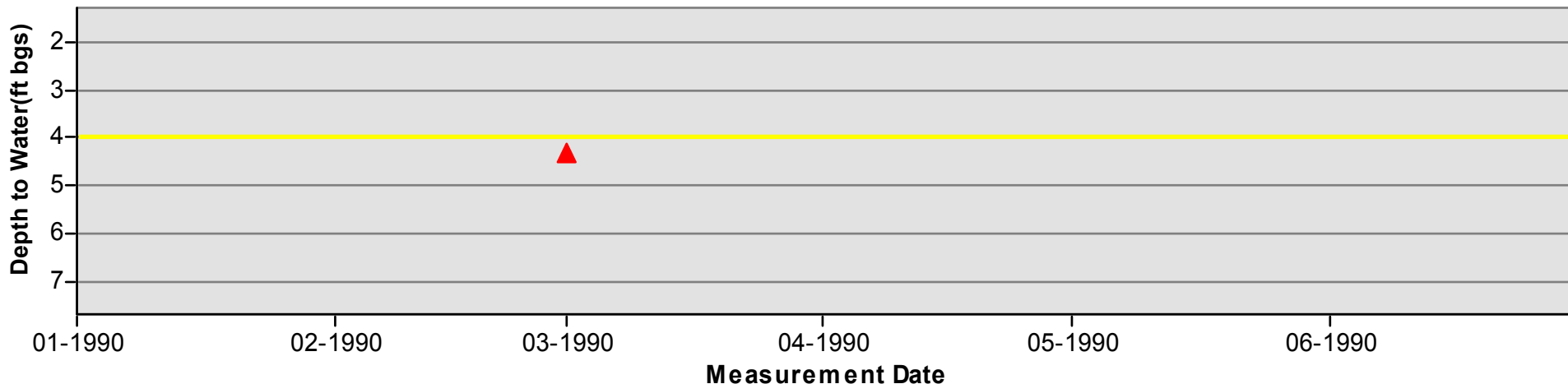
Groundwater Monitoring Location

145
1990

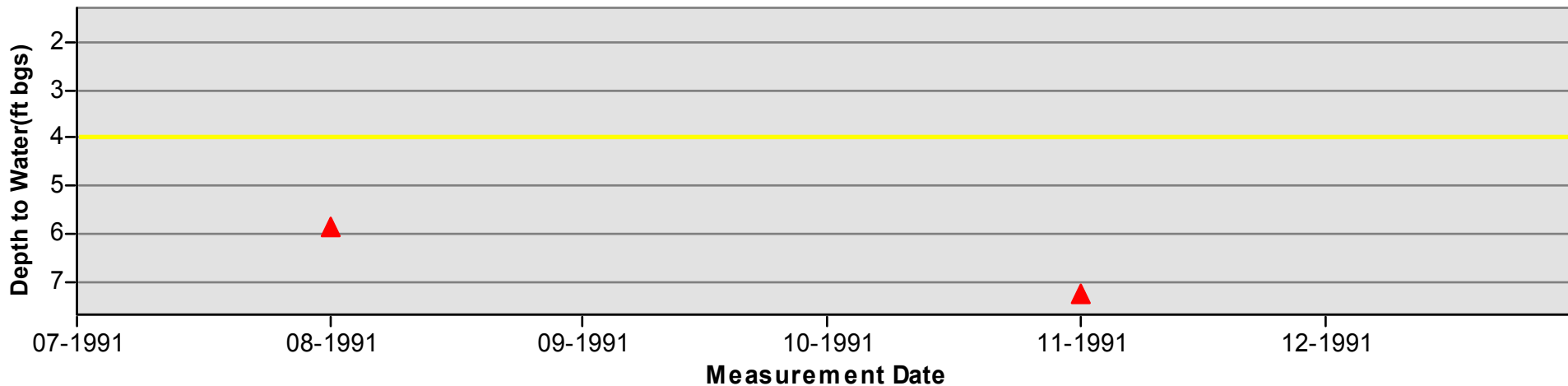
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



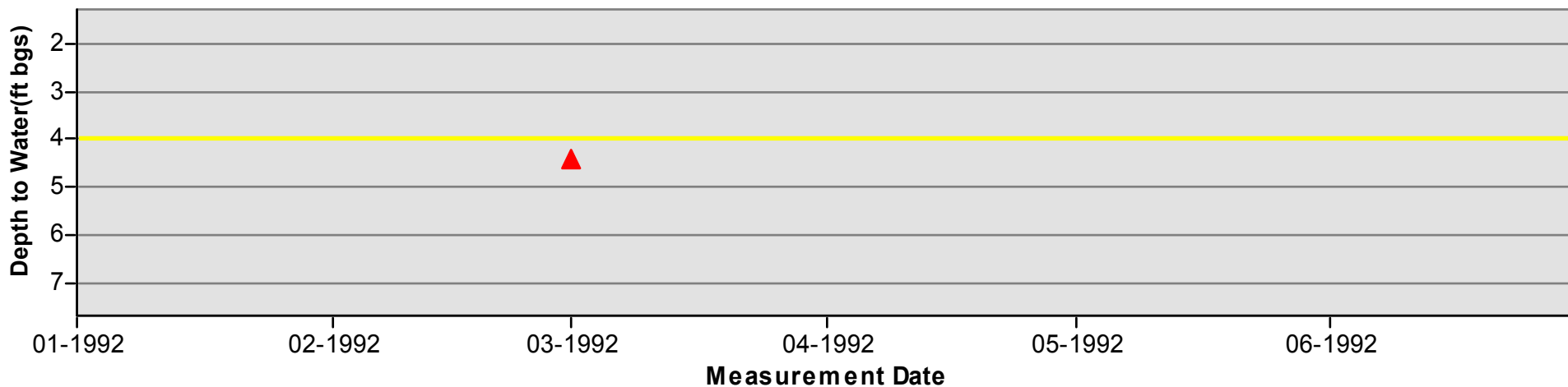
Groundwater Monitoring Location

145
1991

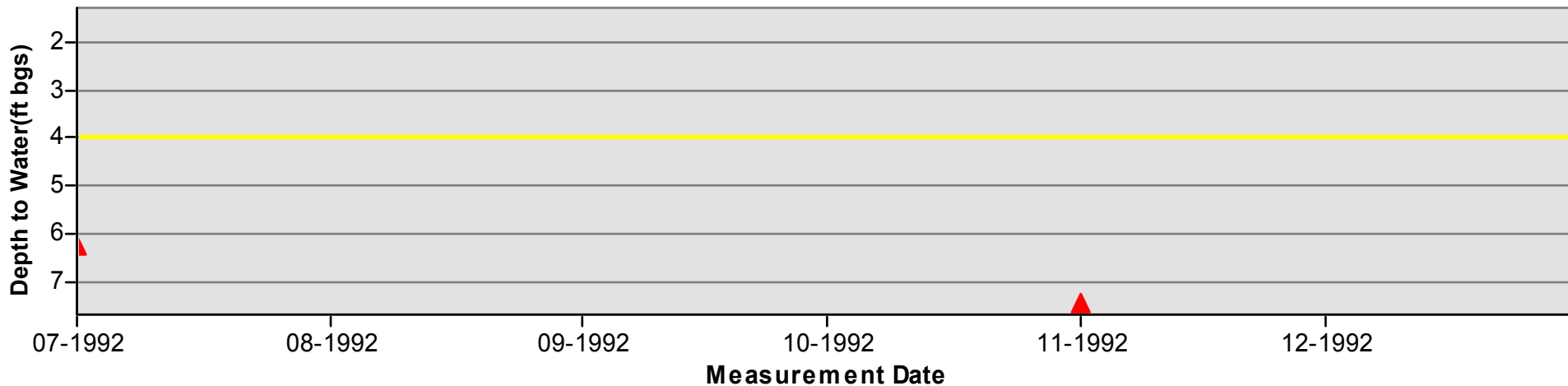
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



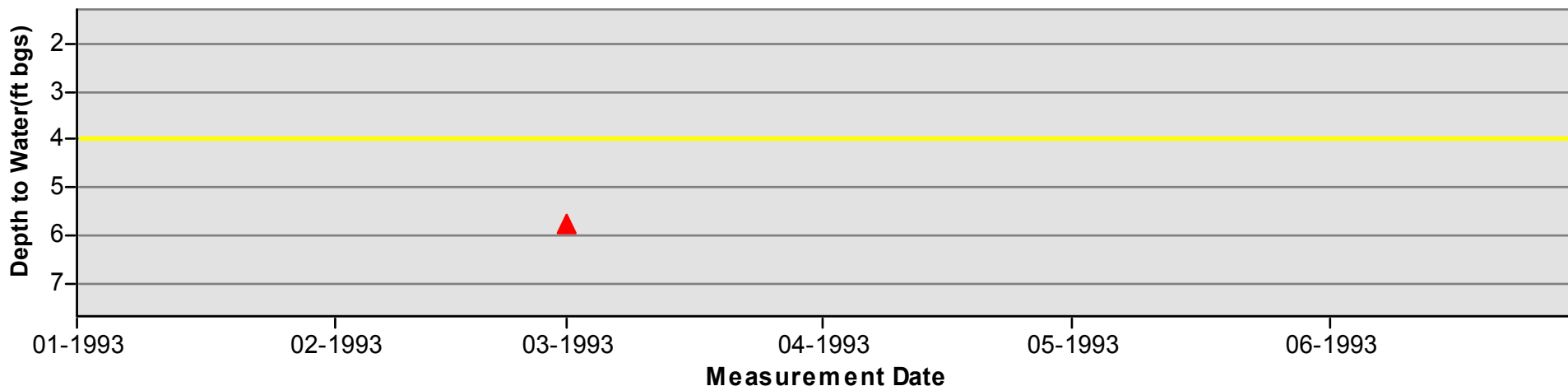
Groundwater Monitoring Location

145
1992

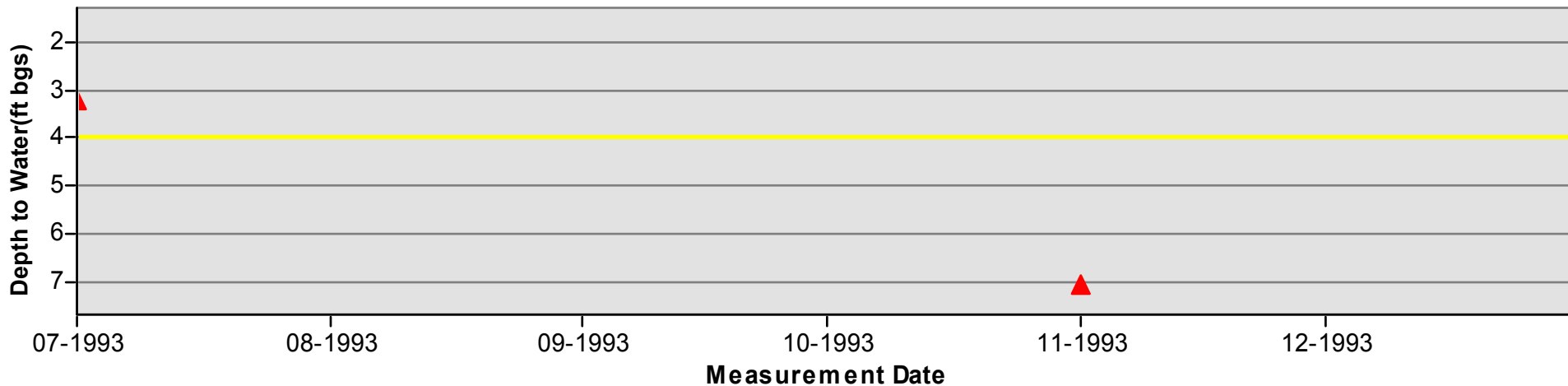
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



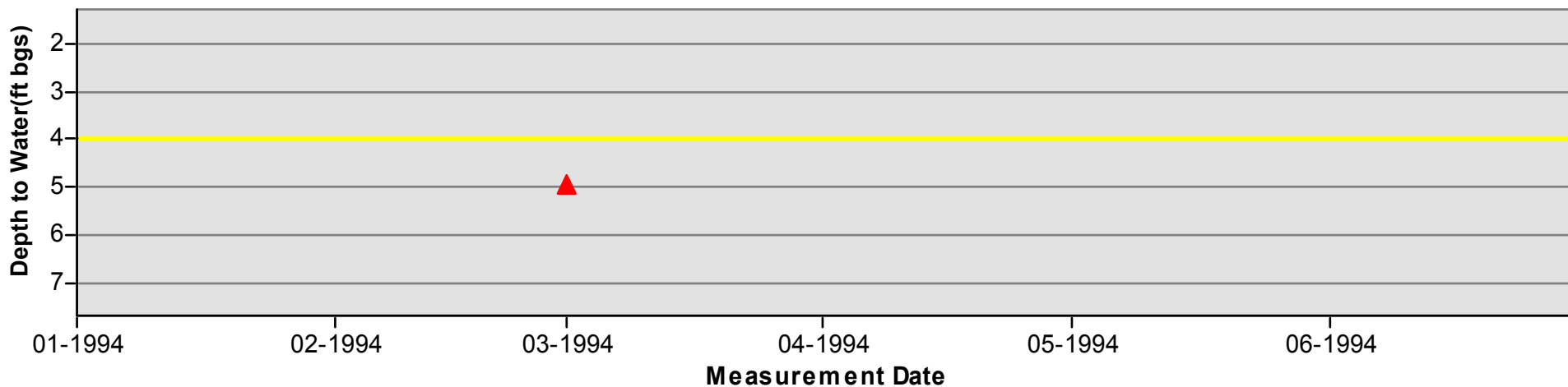
Groundwater Monitoring Location

145
1993

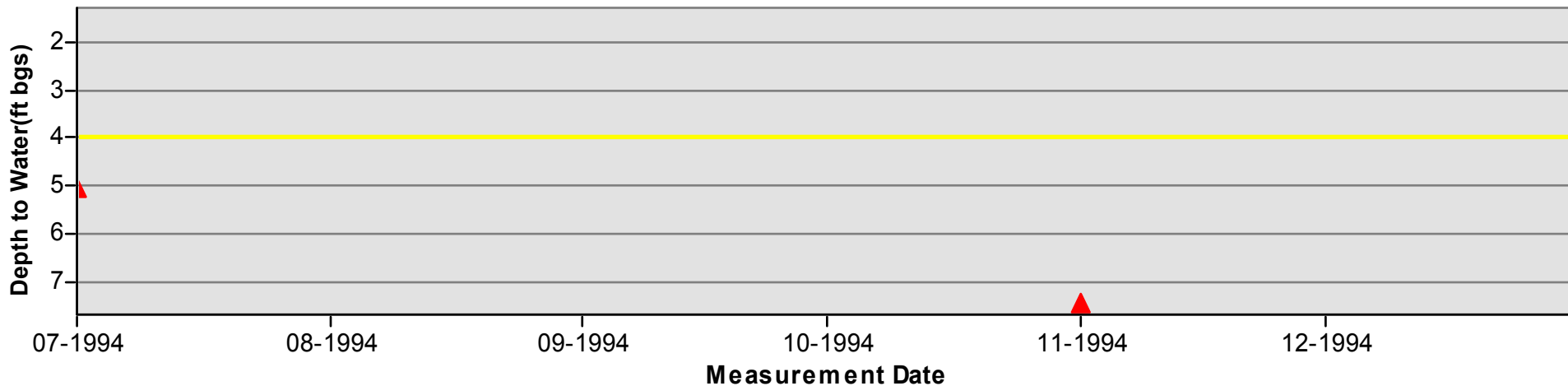
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



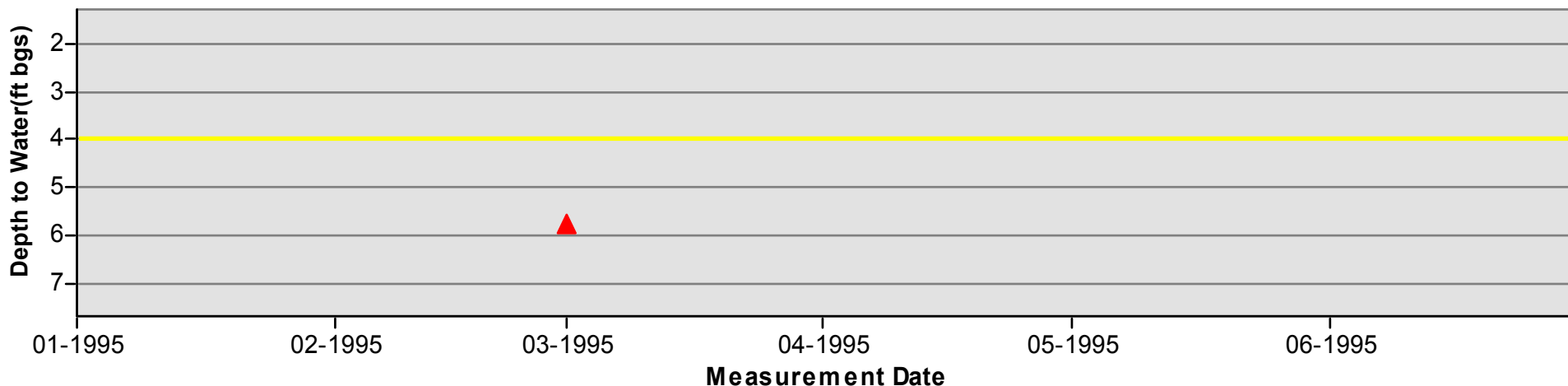
Groundwater Monitoring Location

145
1994

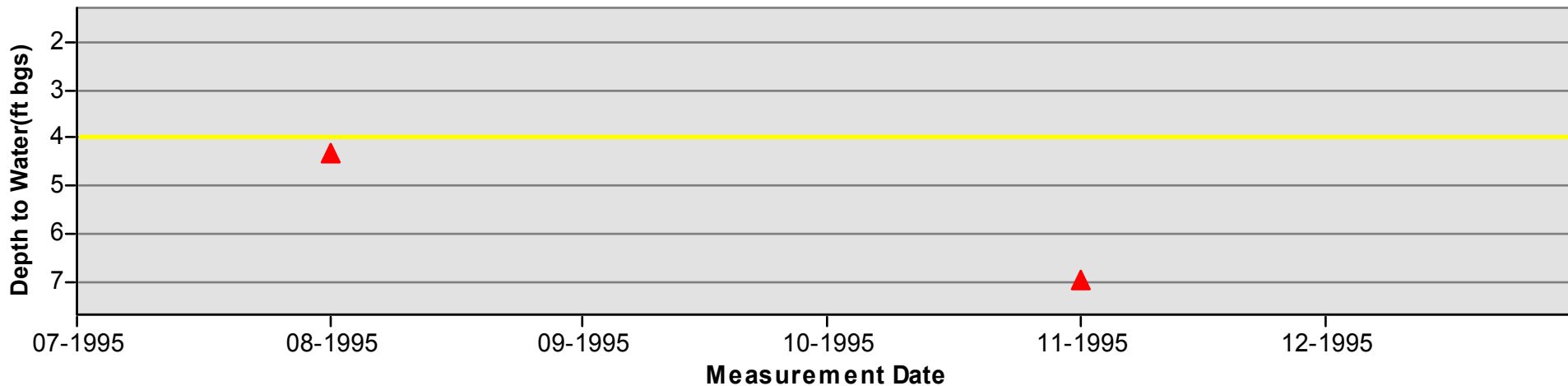
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



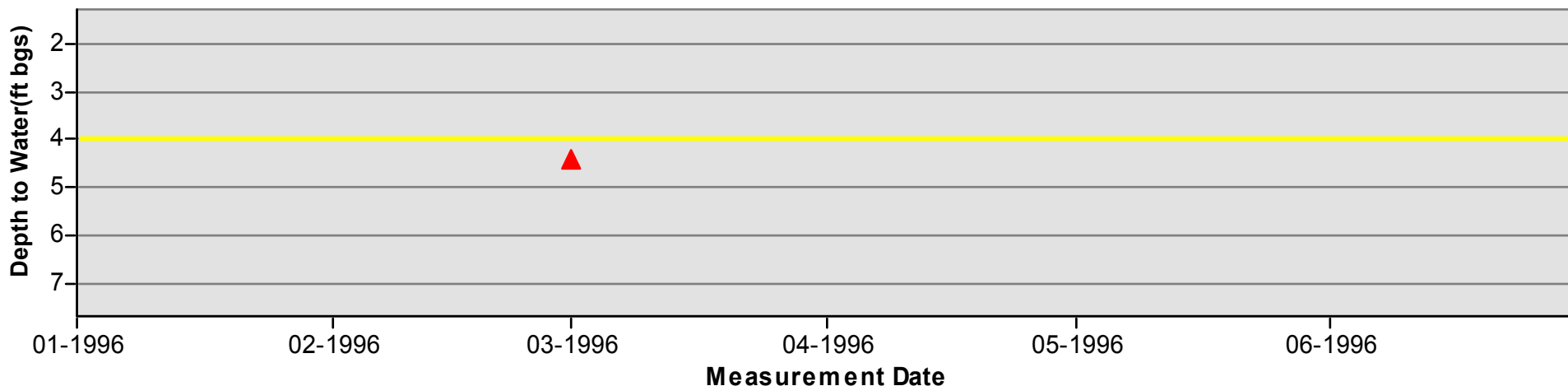
Groundwater Monitoring Location

145
1995

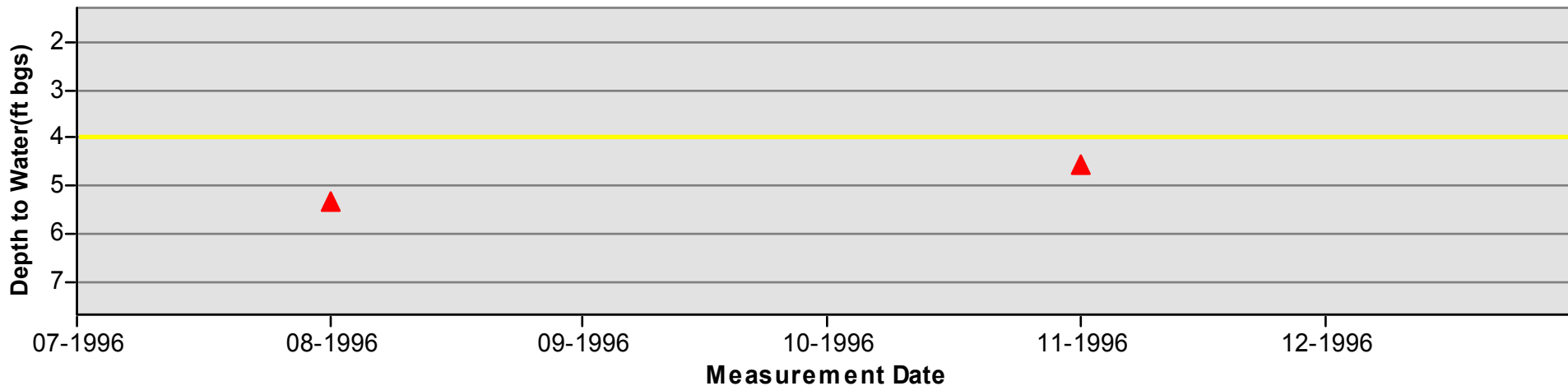
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



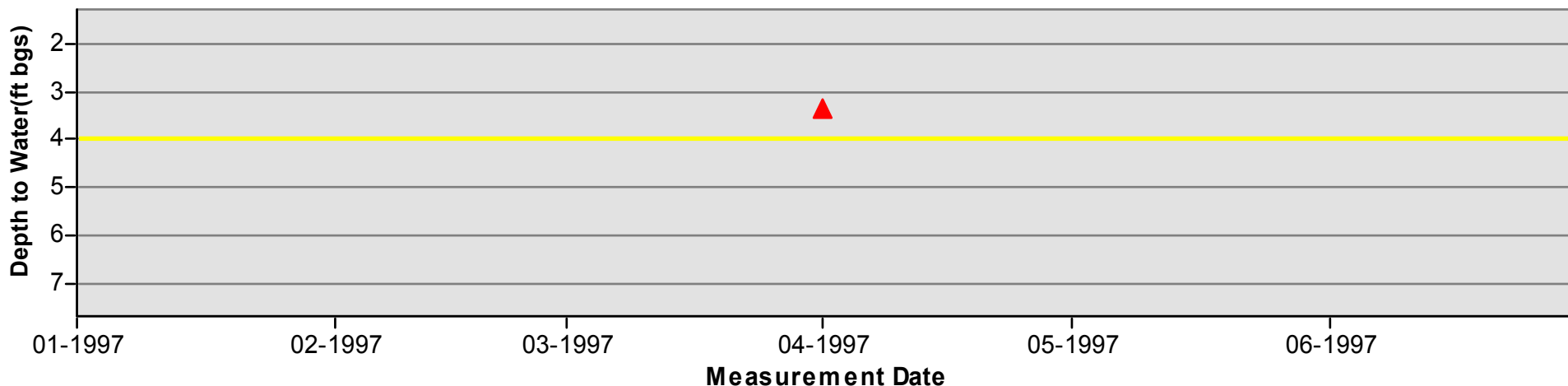
Groundwater Monitoring Location

145
1996

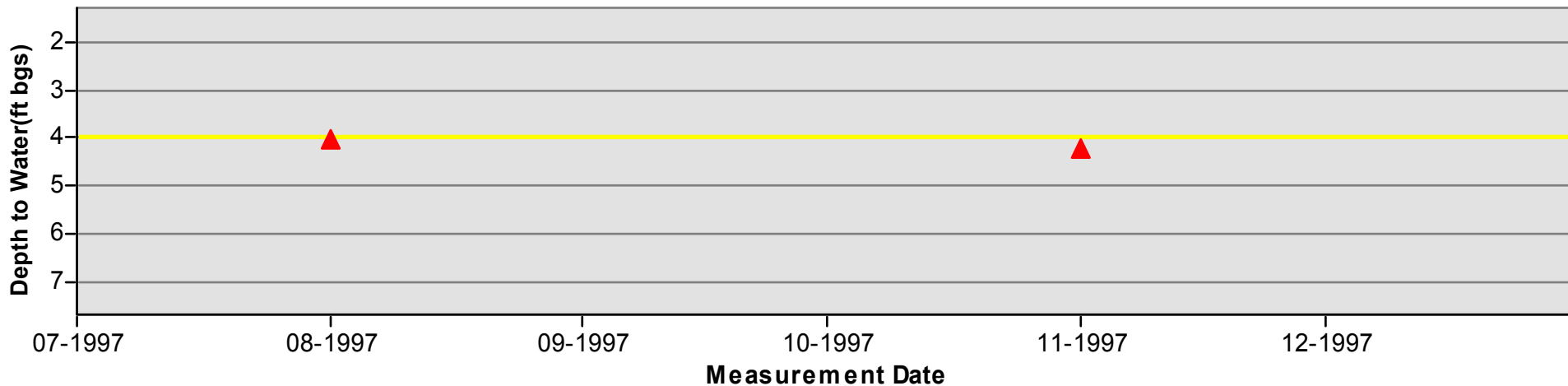
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



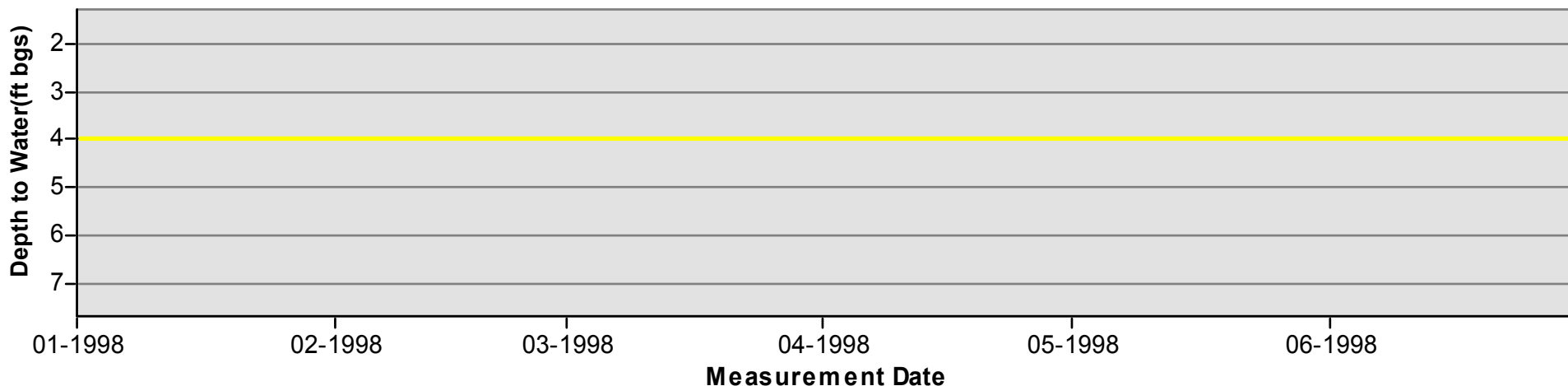
Groundwater Monitoring Location

145
1997

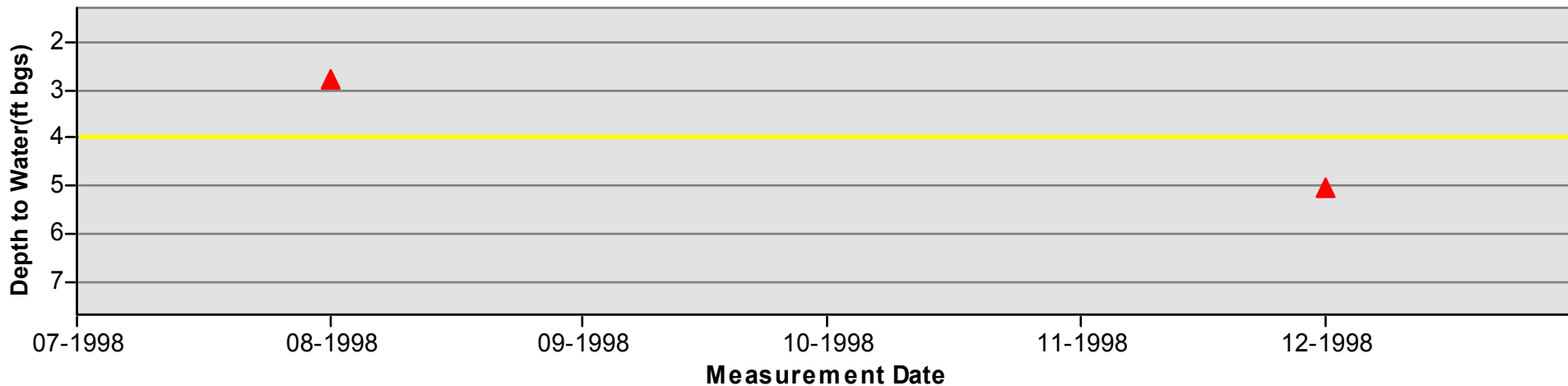
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



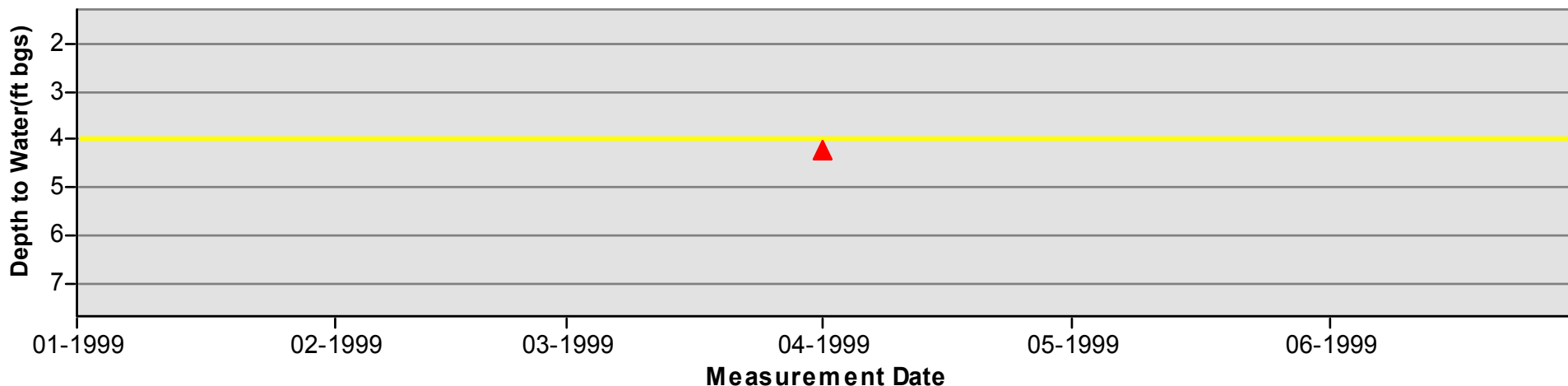
Groundwater Monitoring Location

145
1998

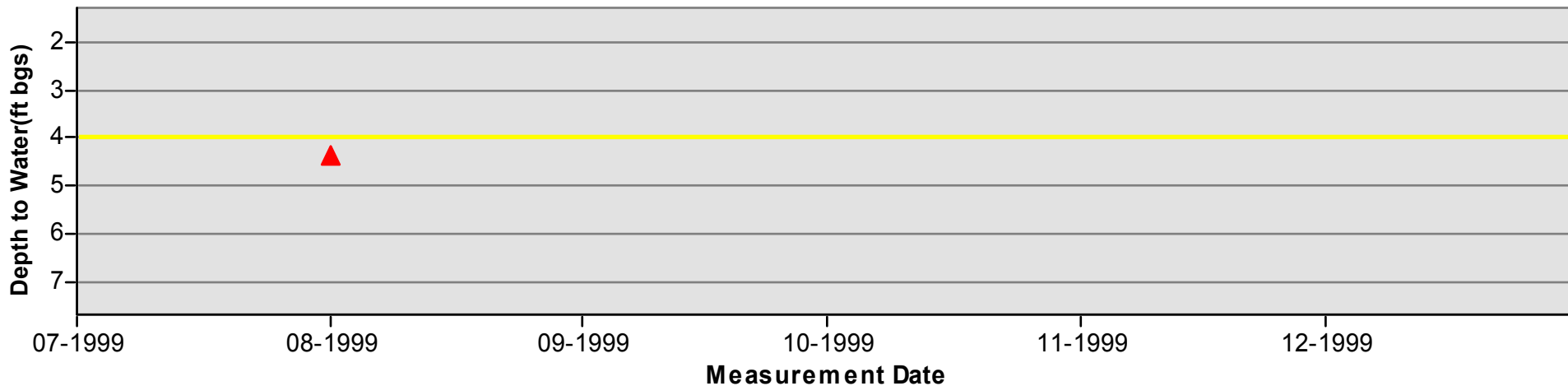
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



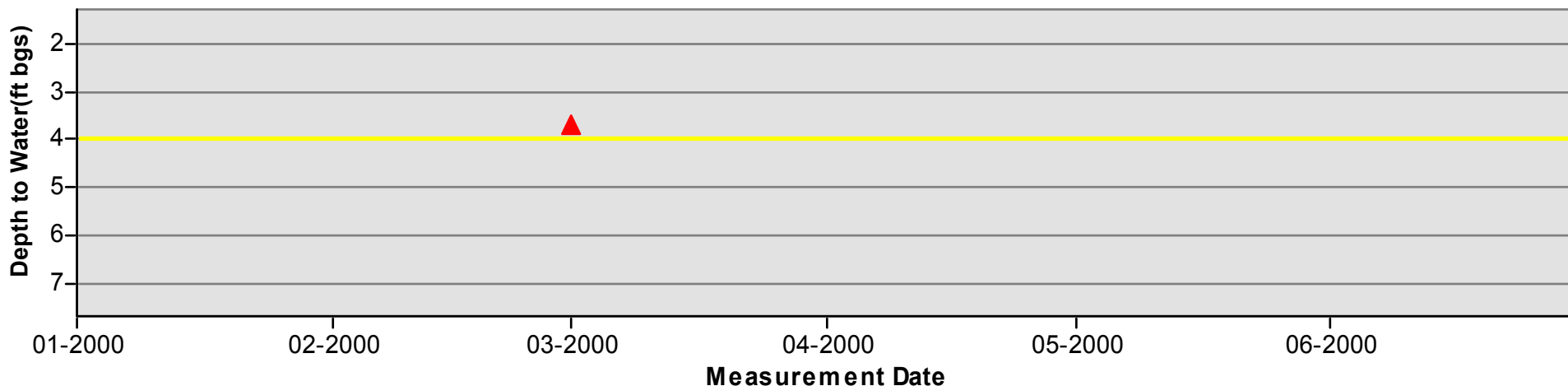
Groundwater Monitoring Location

145
1999

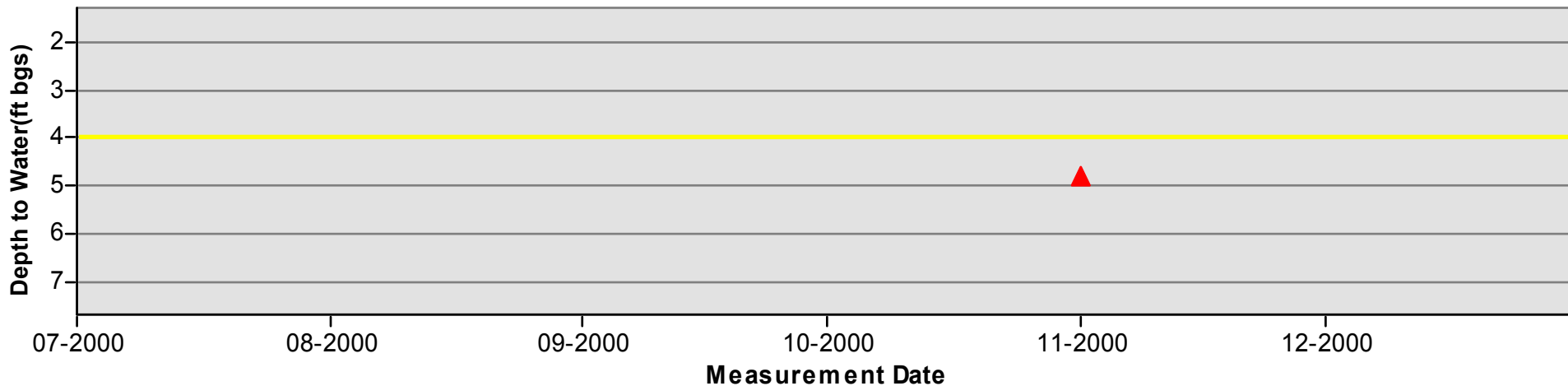
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



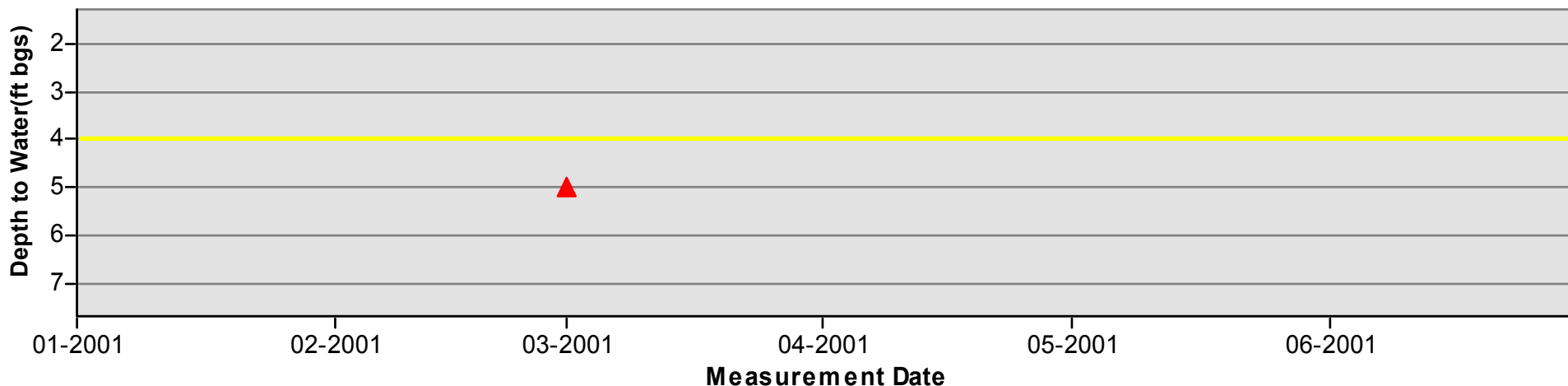
Groundwater Monitoring Location

145
2000

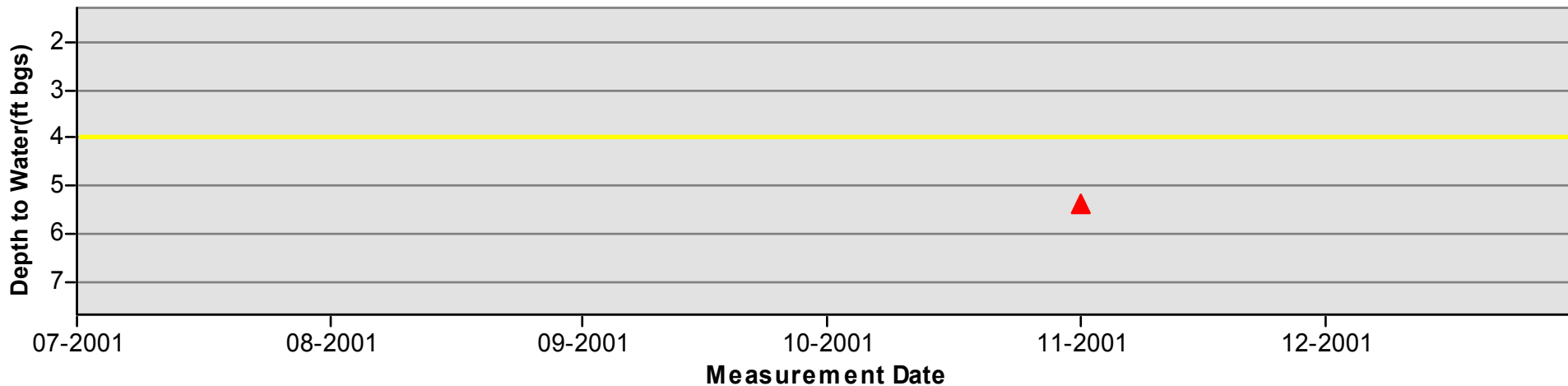
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



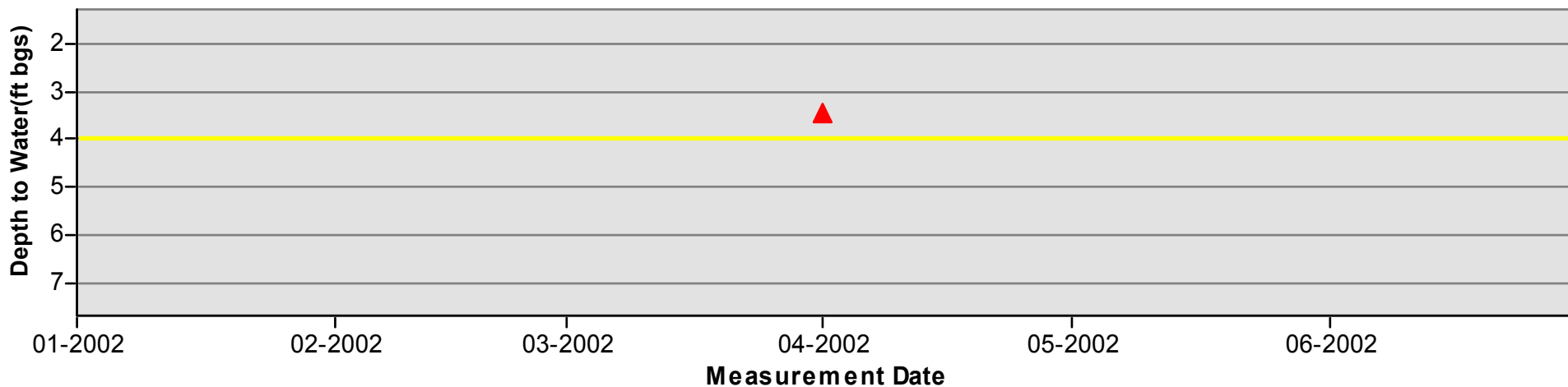
Groundwater Monitoring Location

145
2001

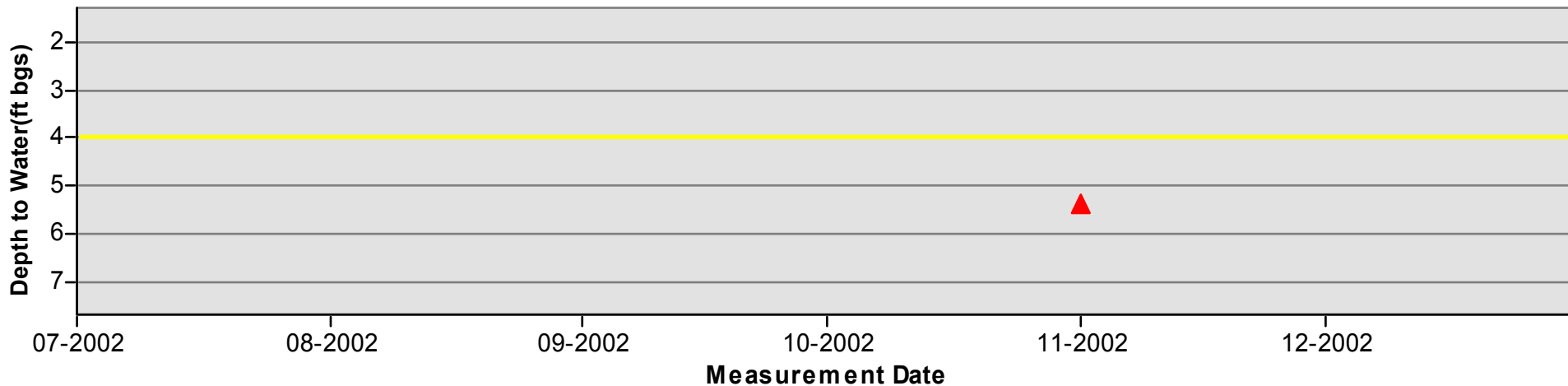
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



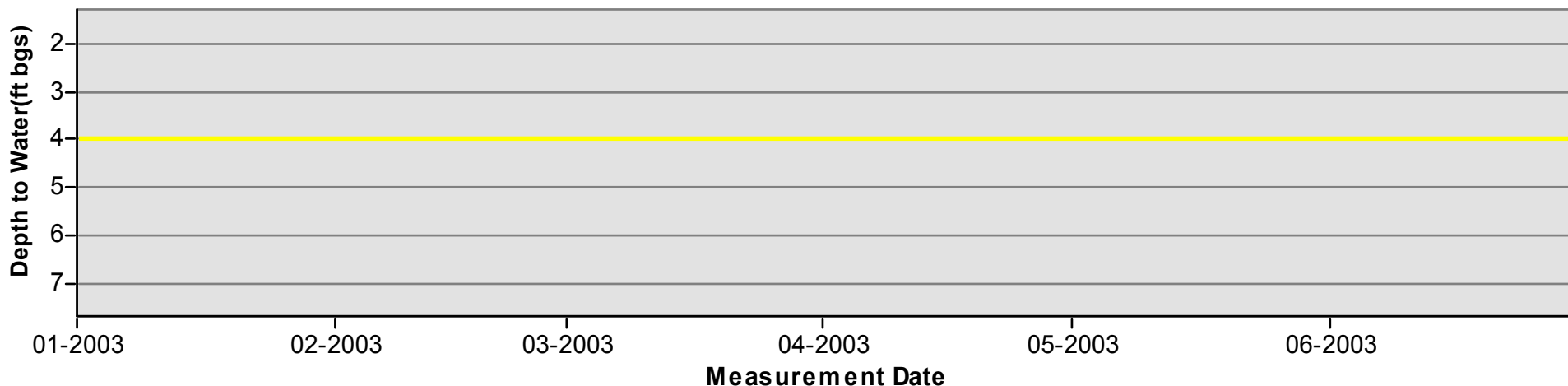
Groundwater Monitoring Location

145
2002

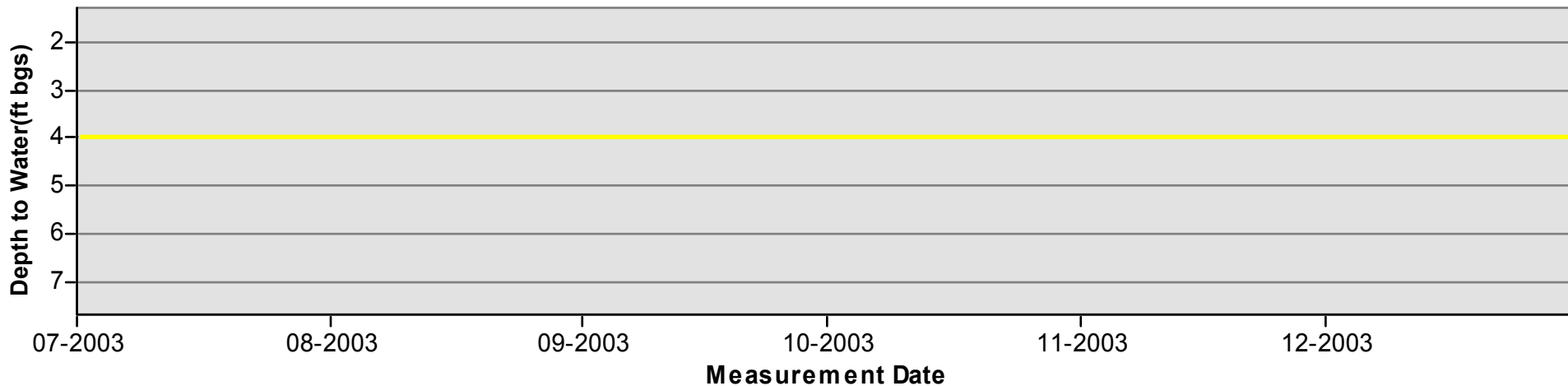
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



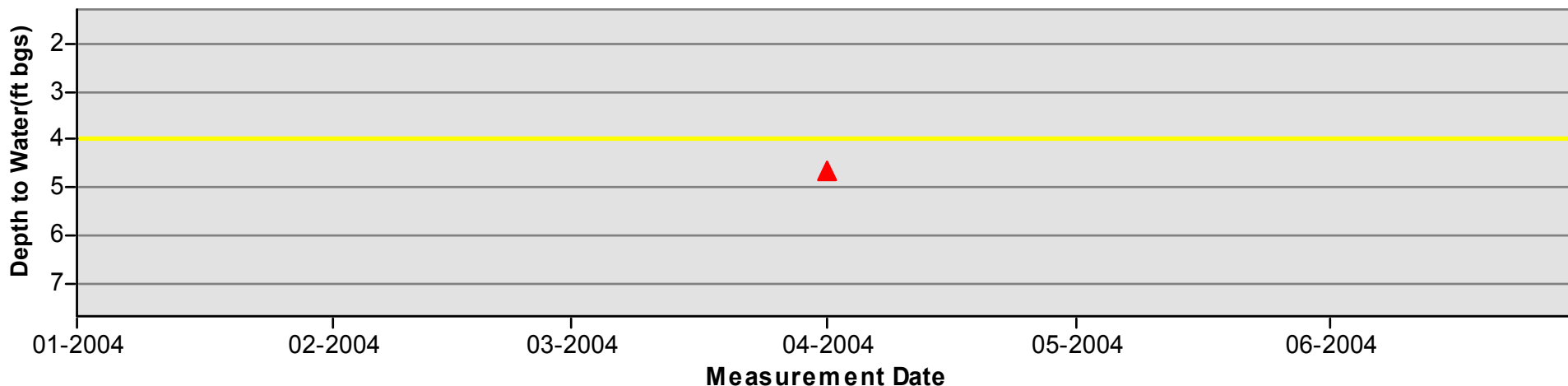
Groundwater Monitoring Location

145
2003

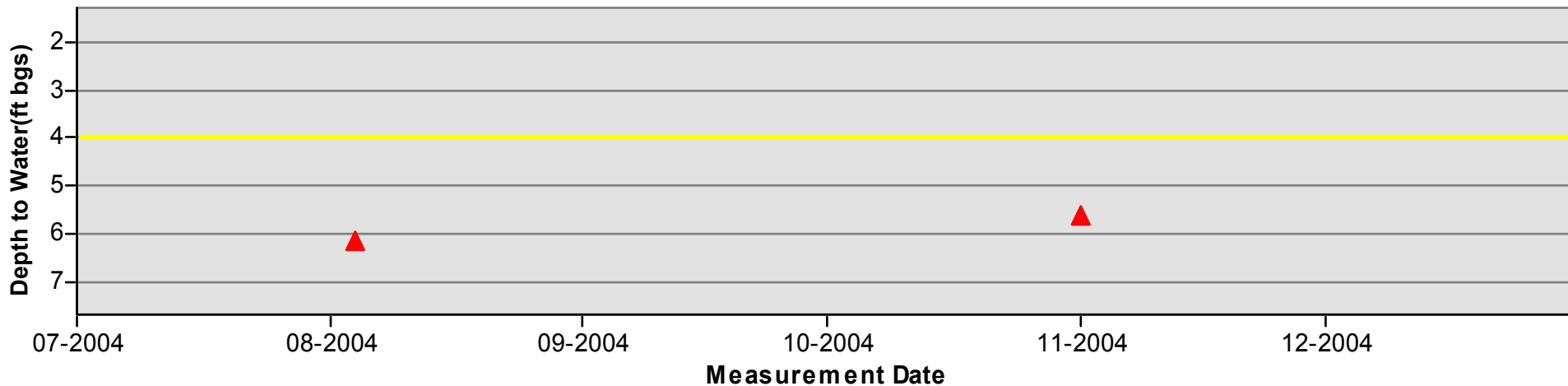
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



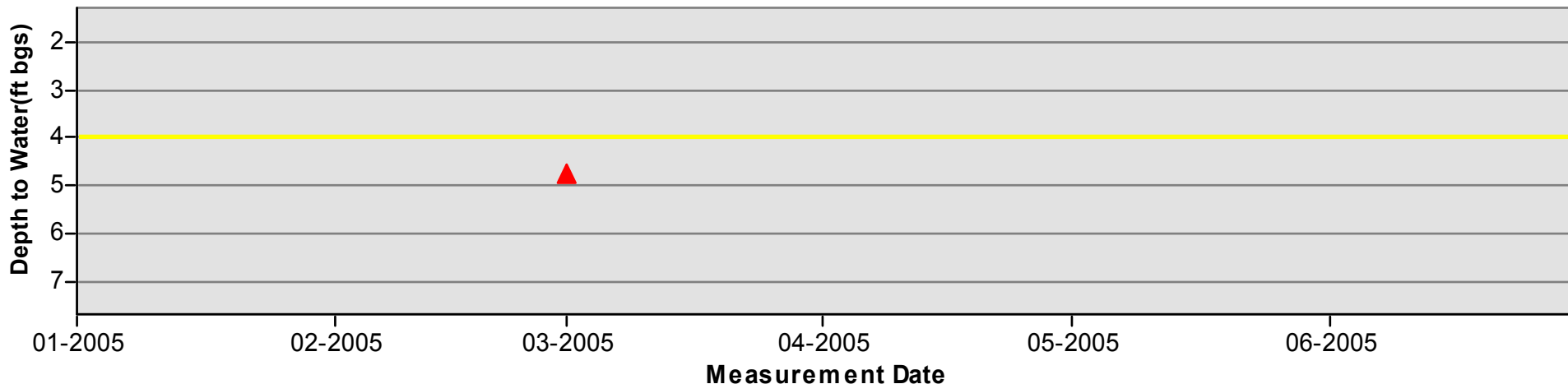
Groundwater Monitoring Location

145
2004

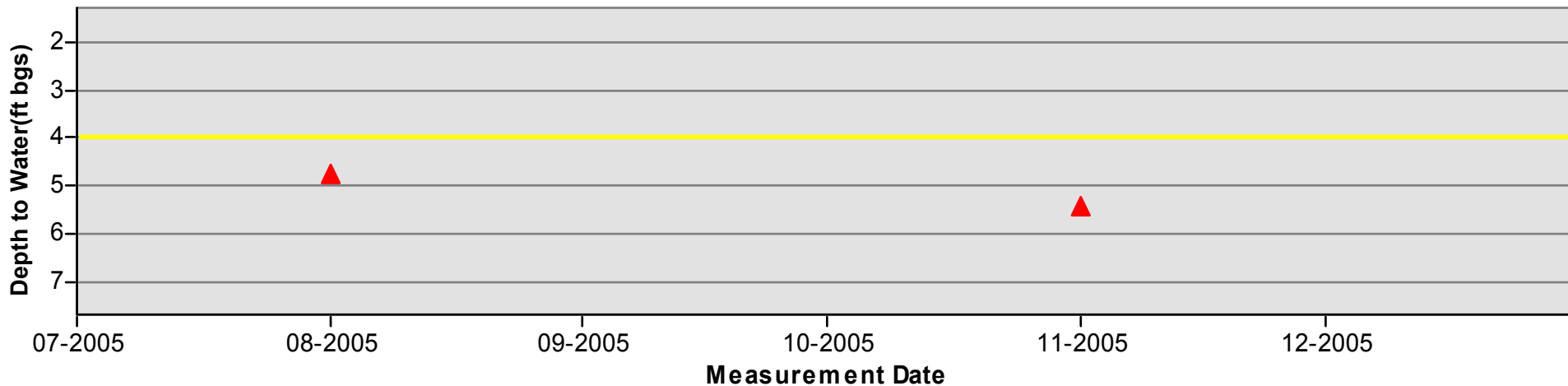
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



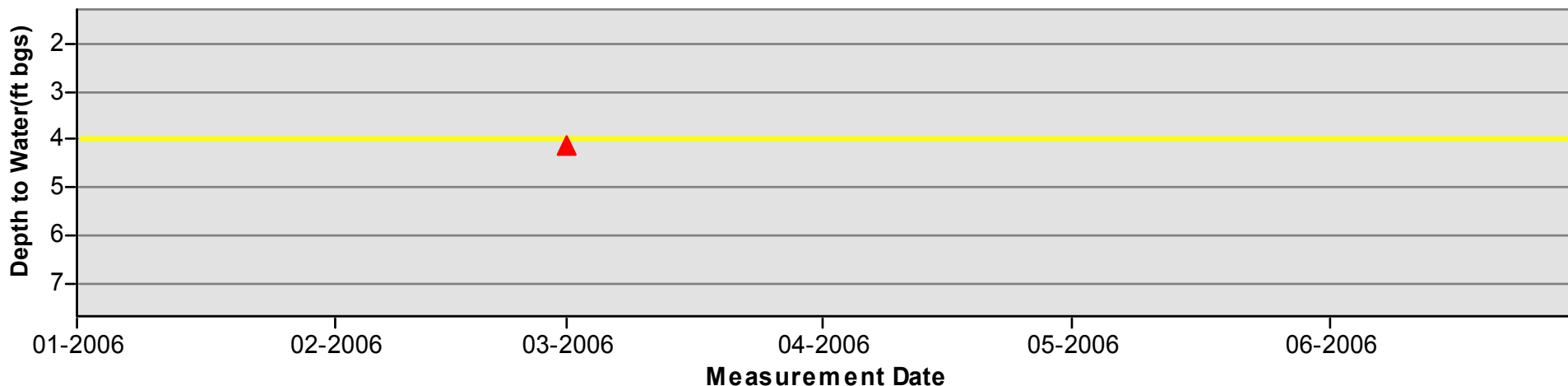
Groundwater Monitoring Location

145
2005

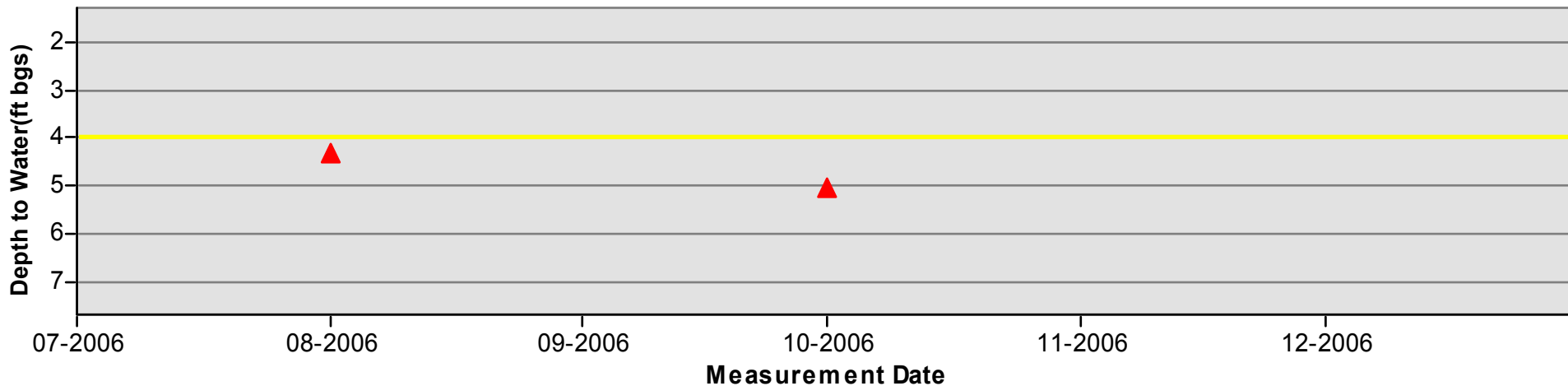
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



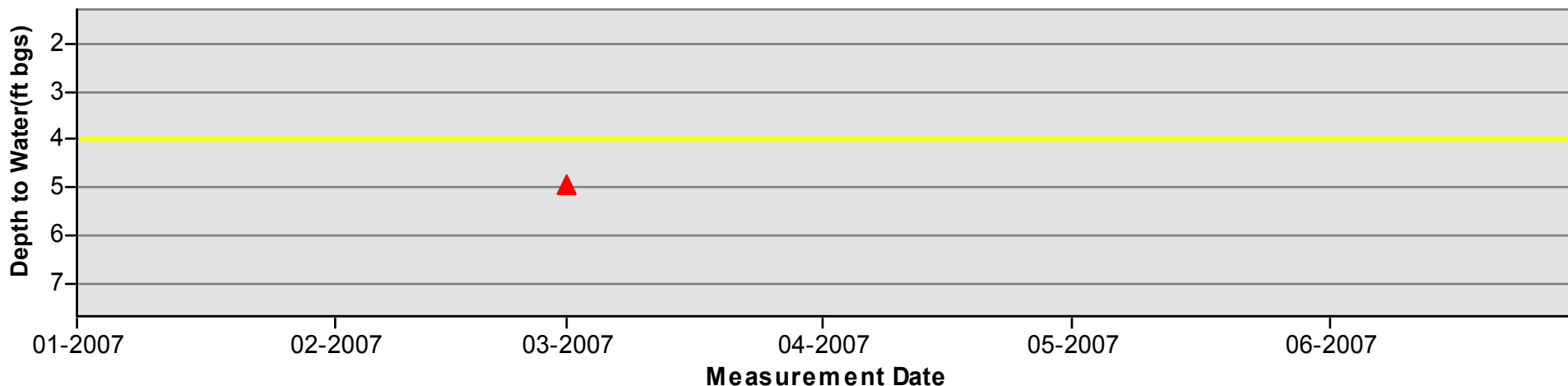
Groundwater Monitoring Location

145
2006

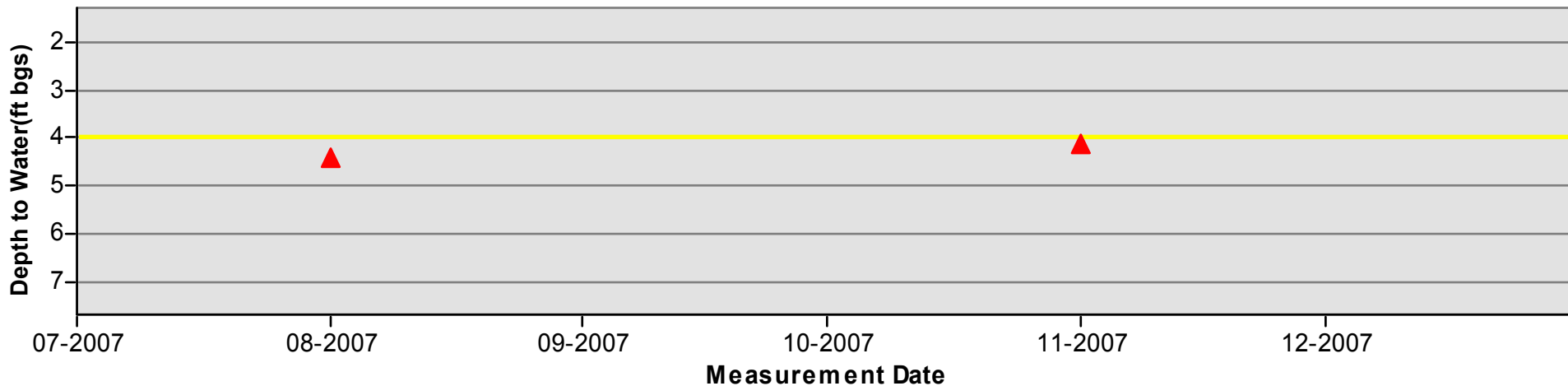
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



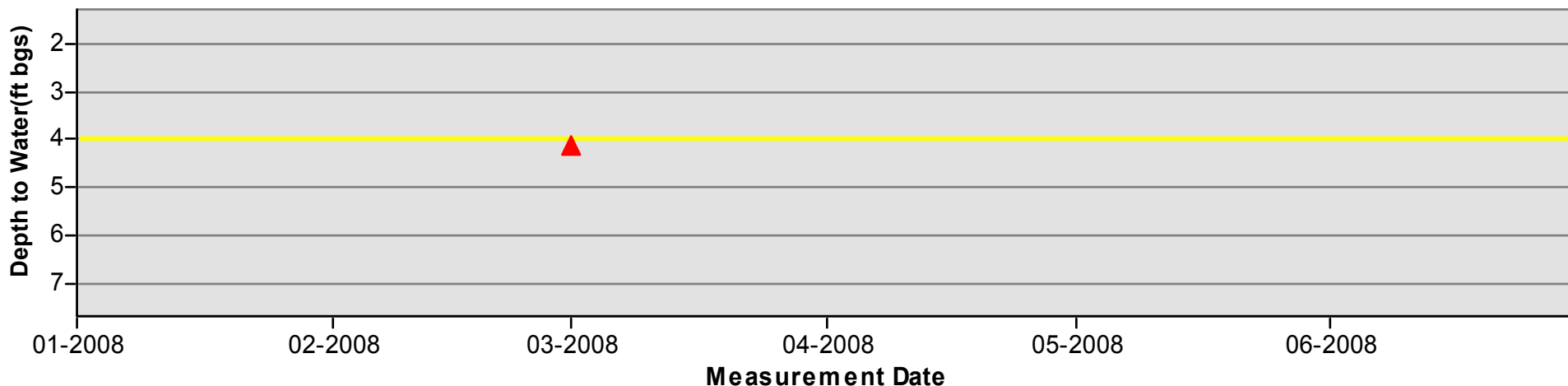
Groundwater Monitoring Location

145
2007

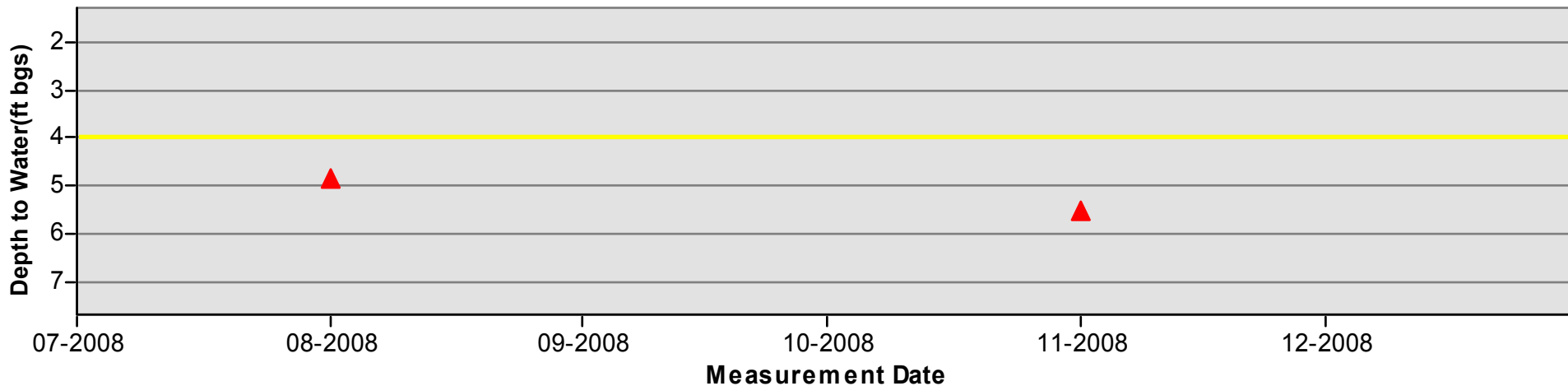
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



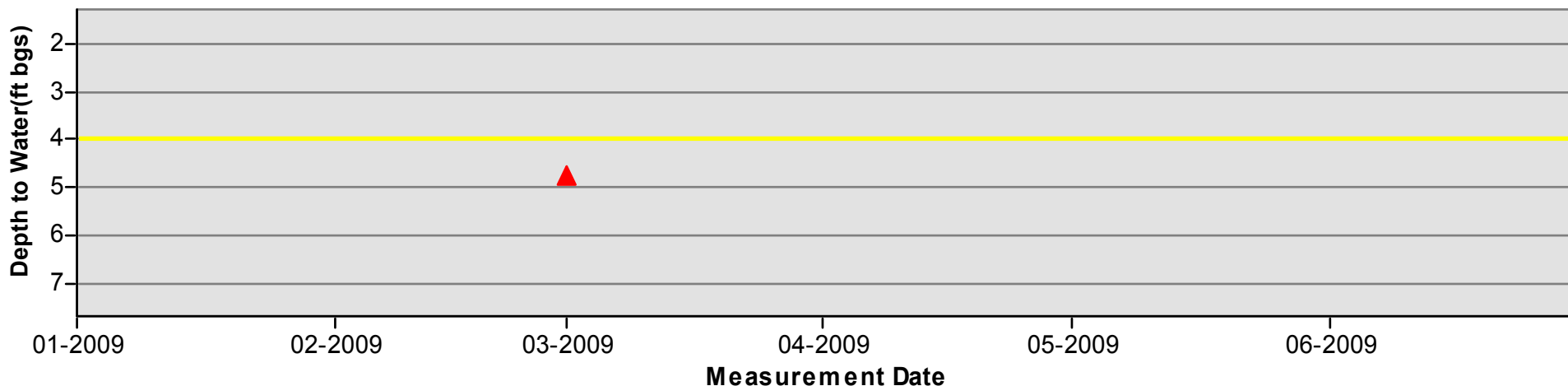
Groundwater Monitoring Location

145
2008

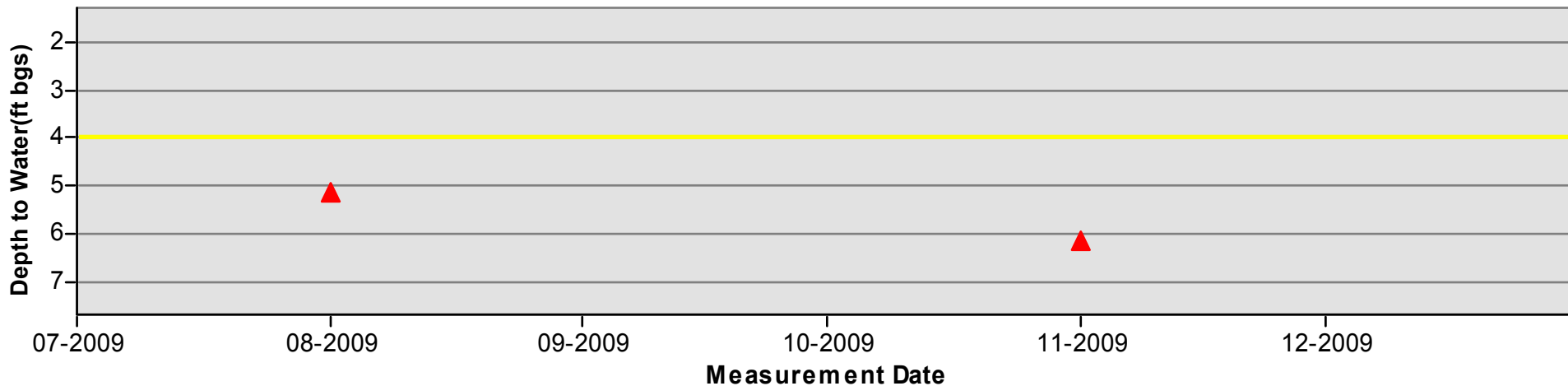
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



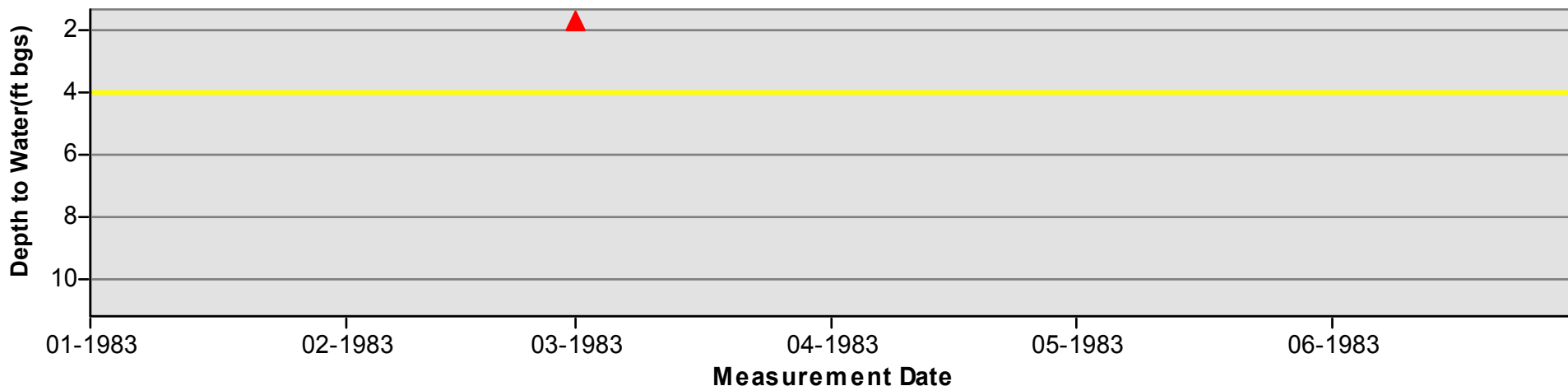
Groundwater Monitoring Location

145
2009

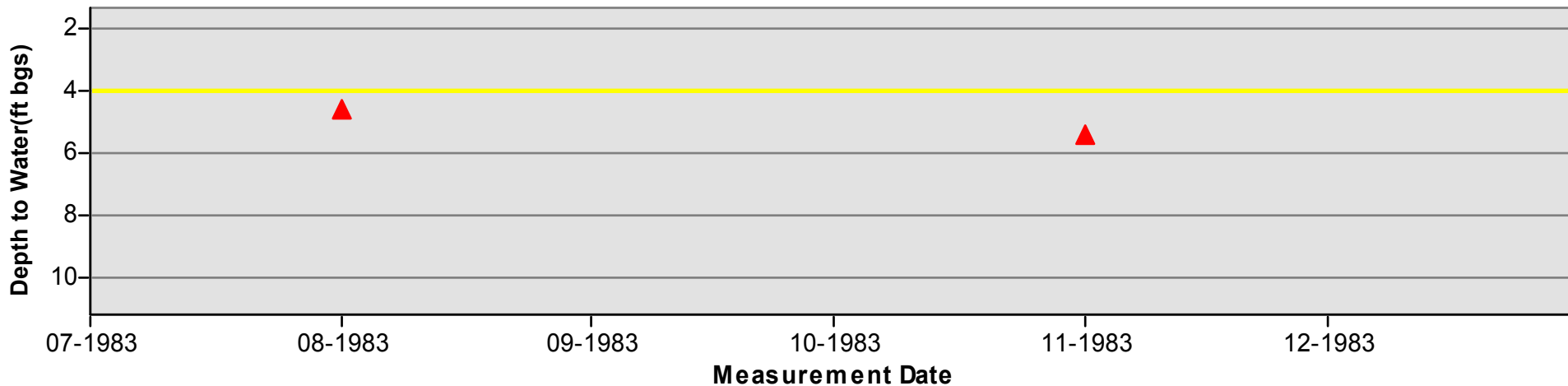
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



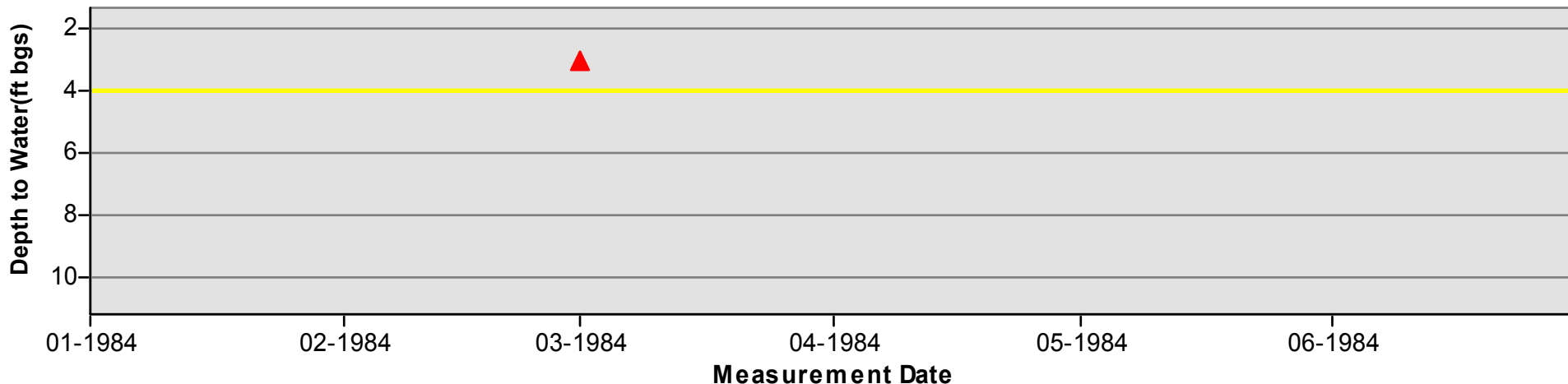
Groundwater Monitoring Location

146
1983

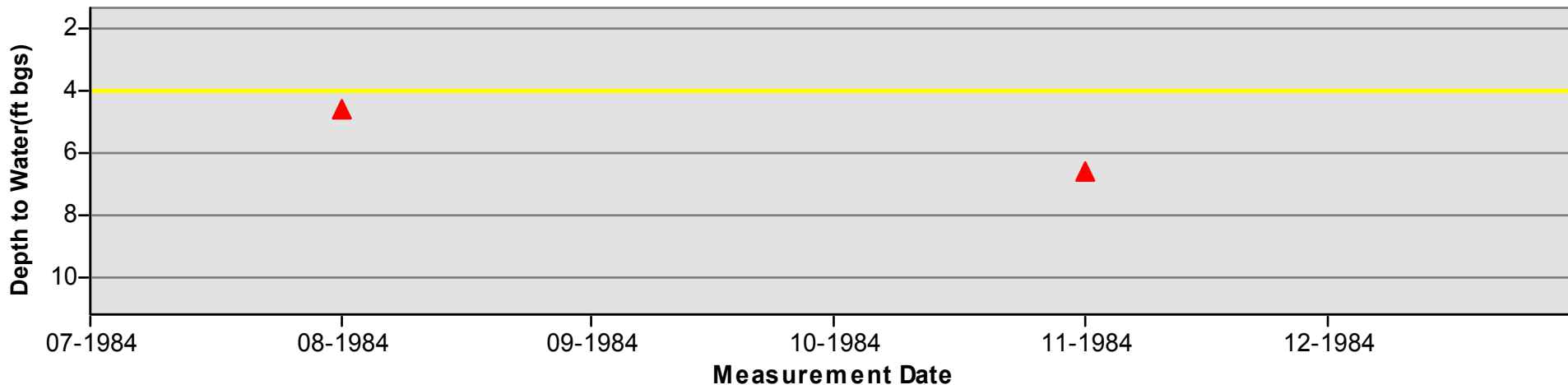
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



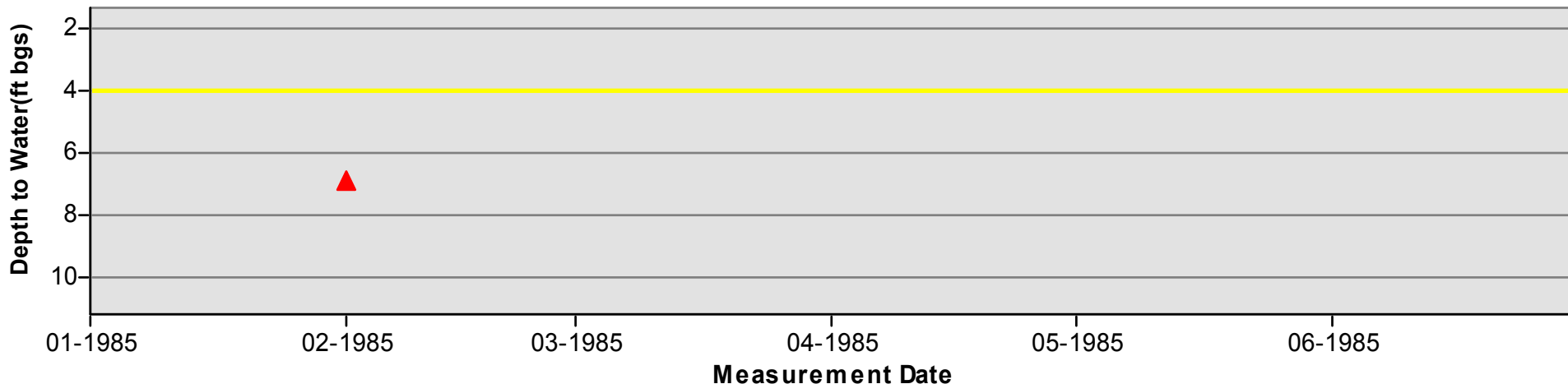
Groundwater Monitoring Location

146
1984

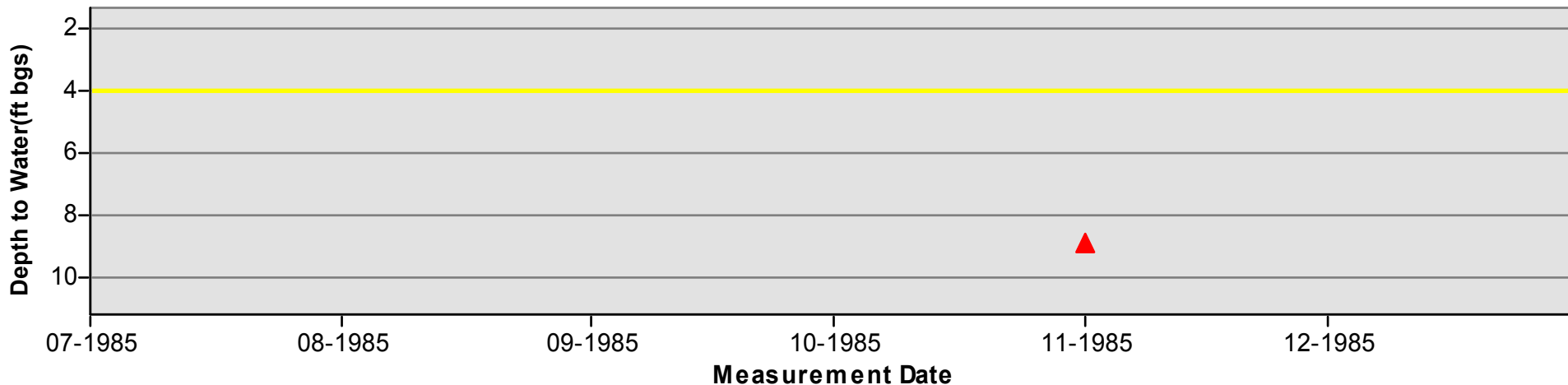
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



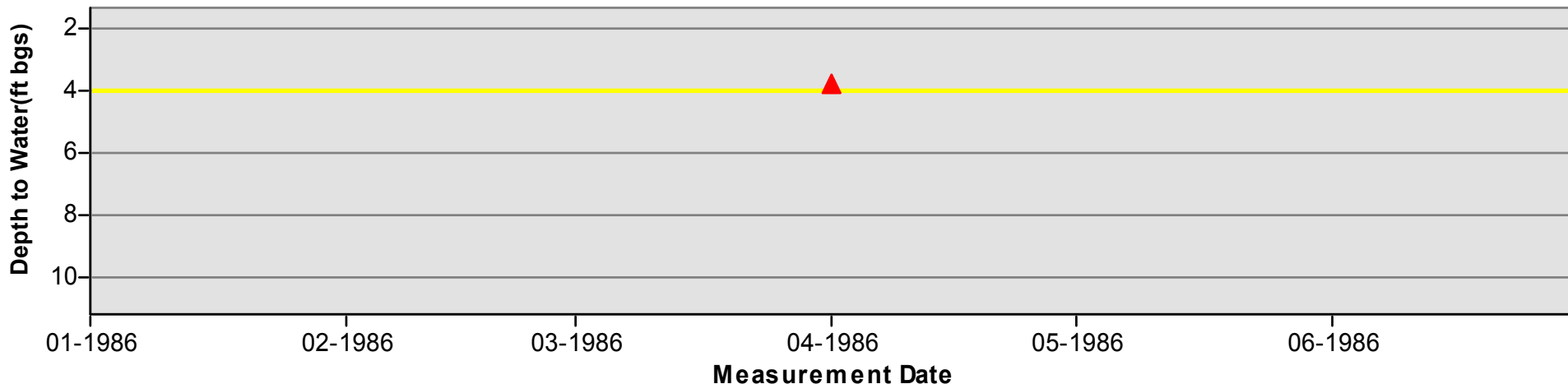
Groundwater Monitoring Location

146
1985

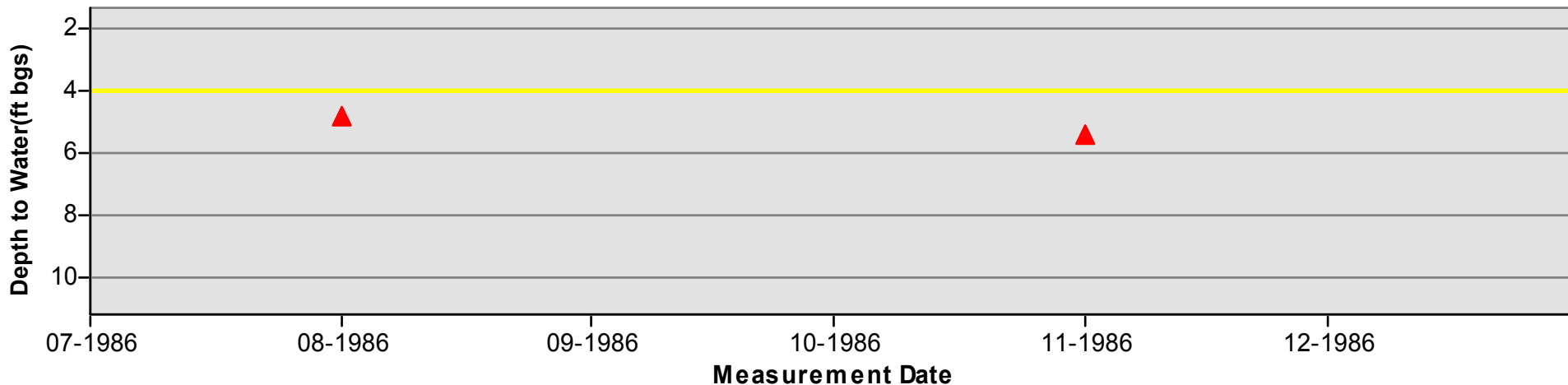
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



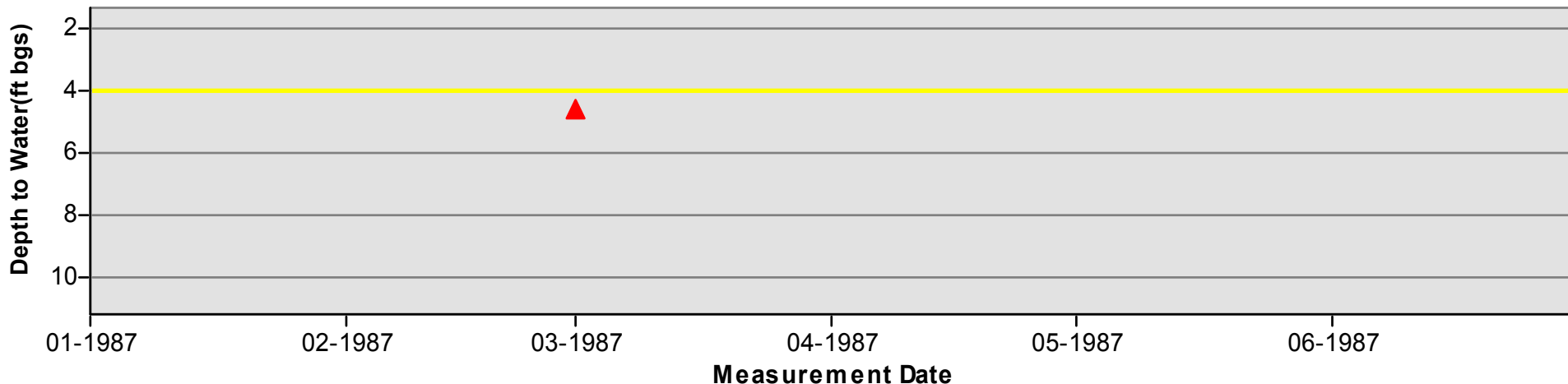
Groundwater Monitoring Location

146
1986

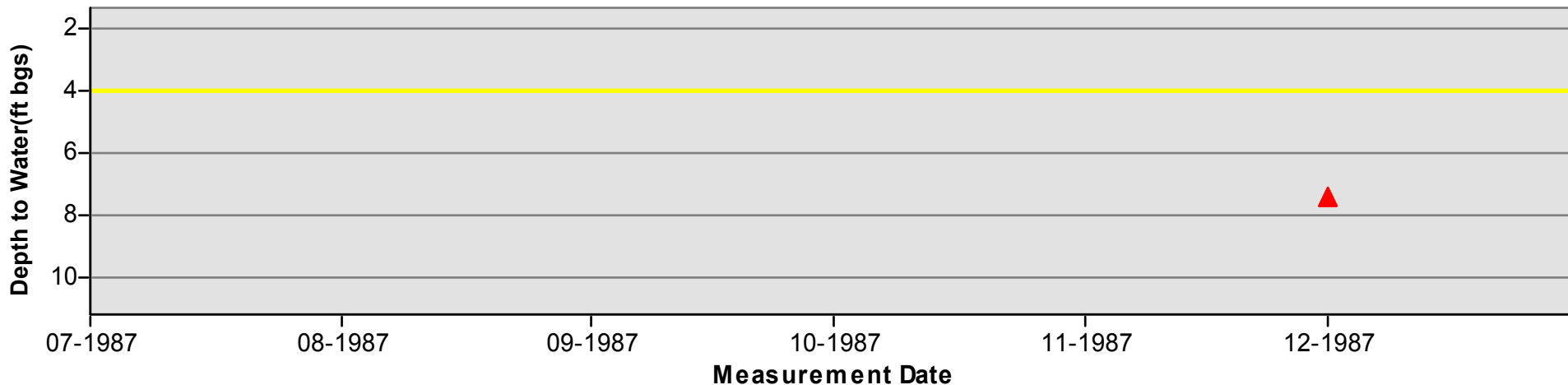
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



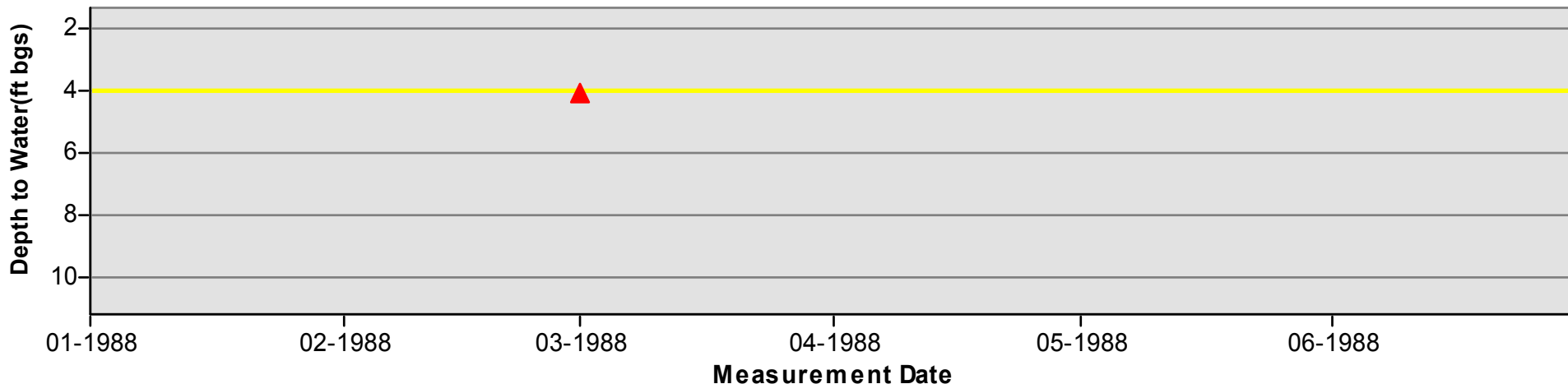
Groundwater Monitoring Location

146
1987

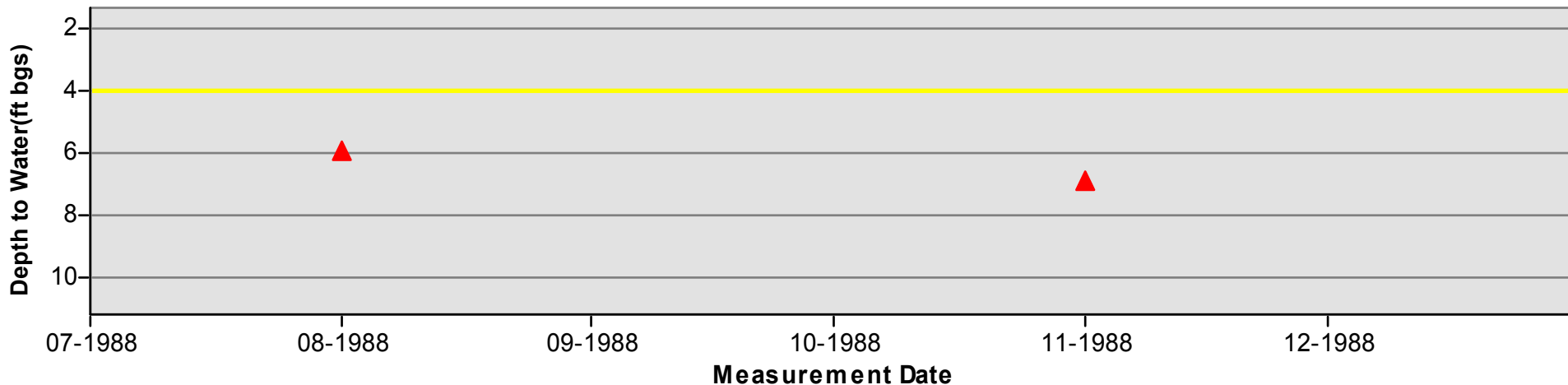
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



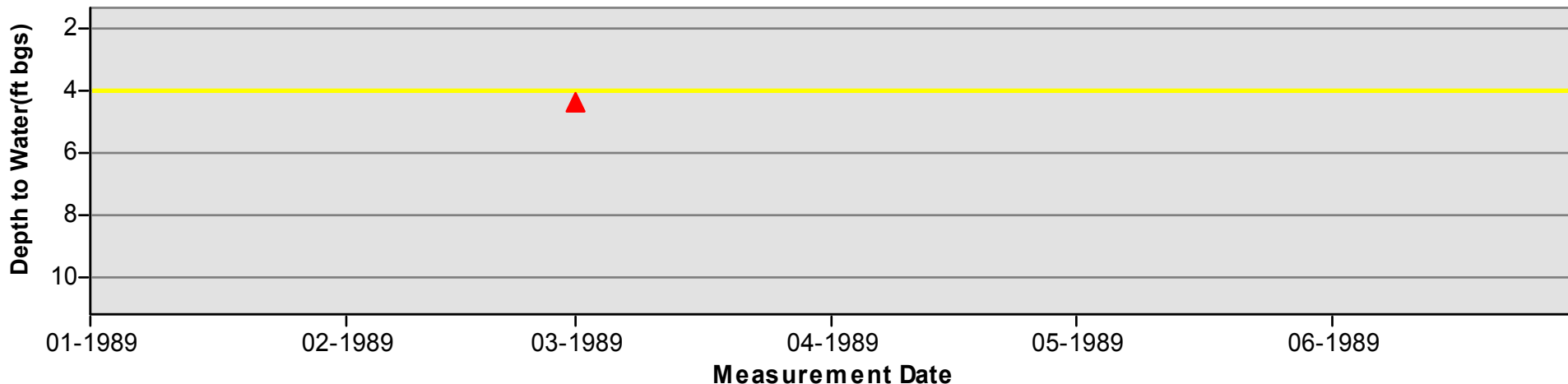
Groundwater Monitoring Location

146
1988

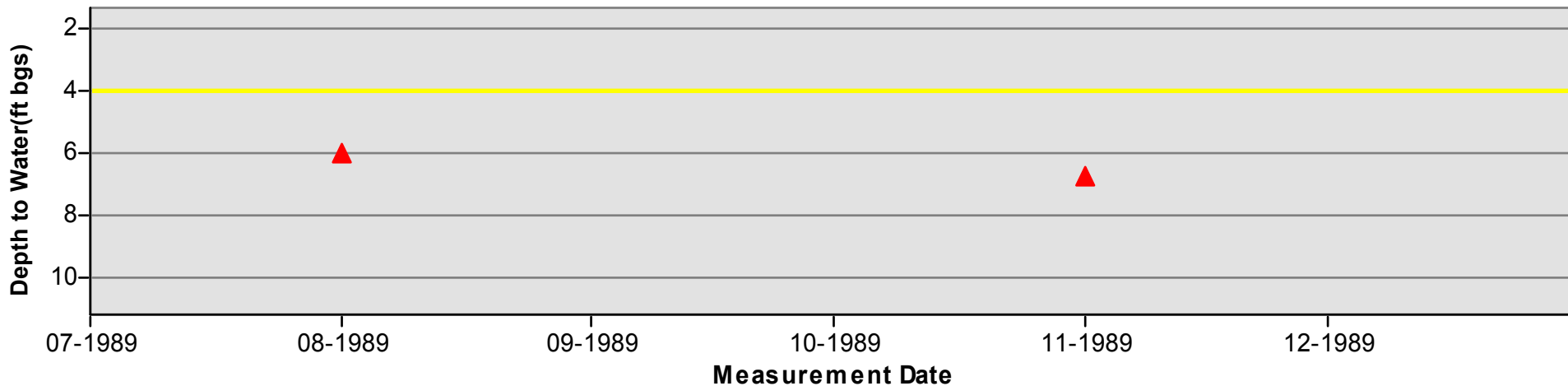
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



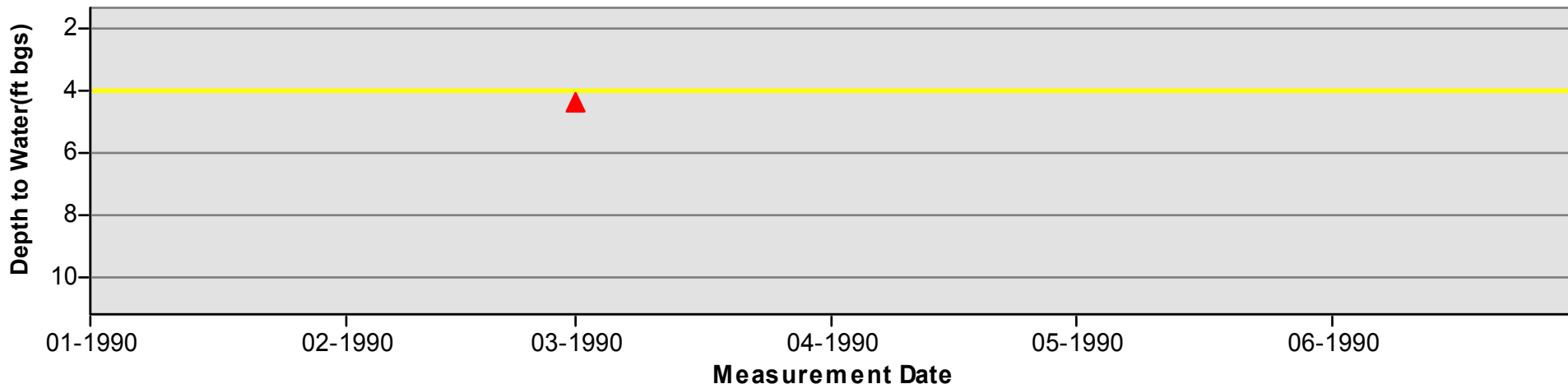
Groundwater Monitoring Location

146
1989

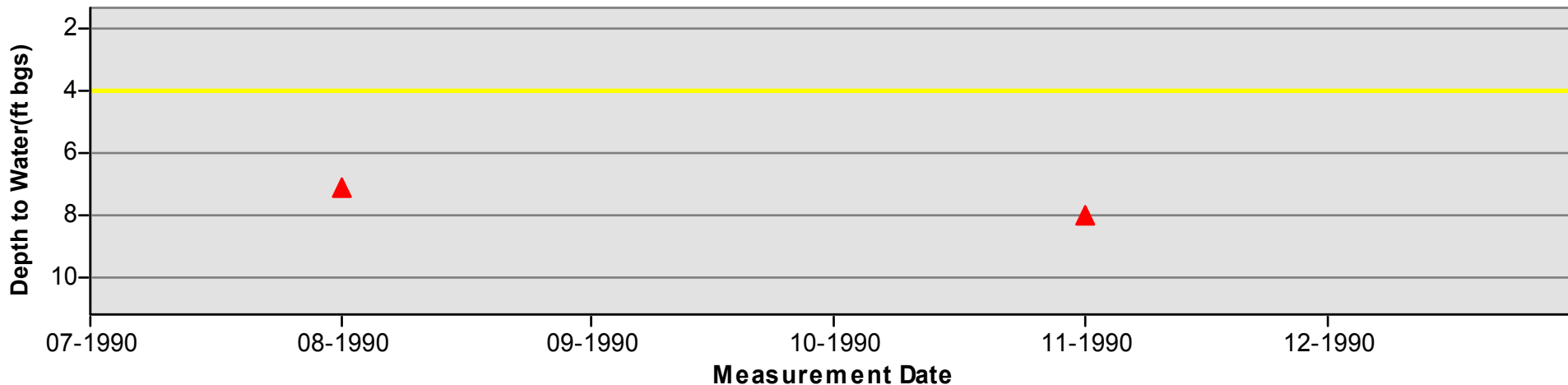
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



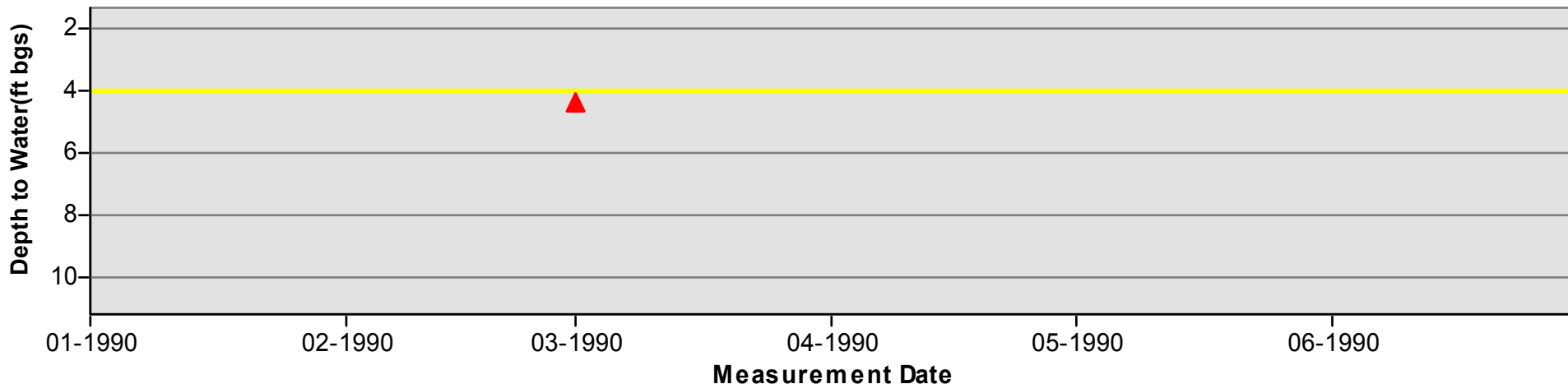
Groundwater Monitoring Location

146
1990

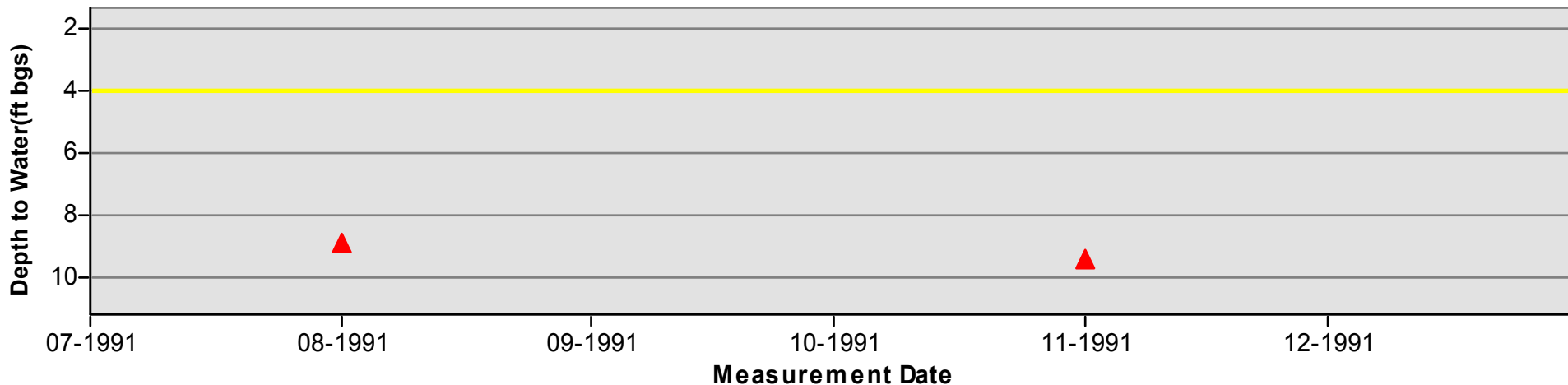
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



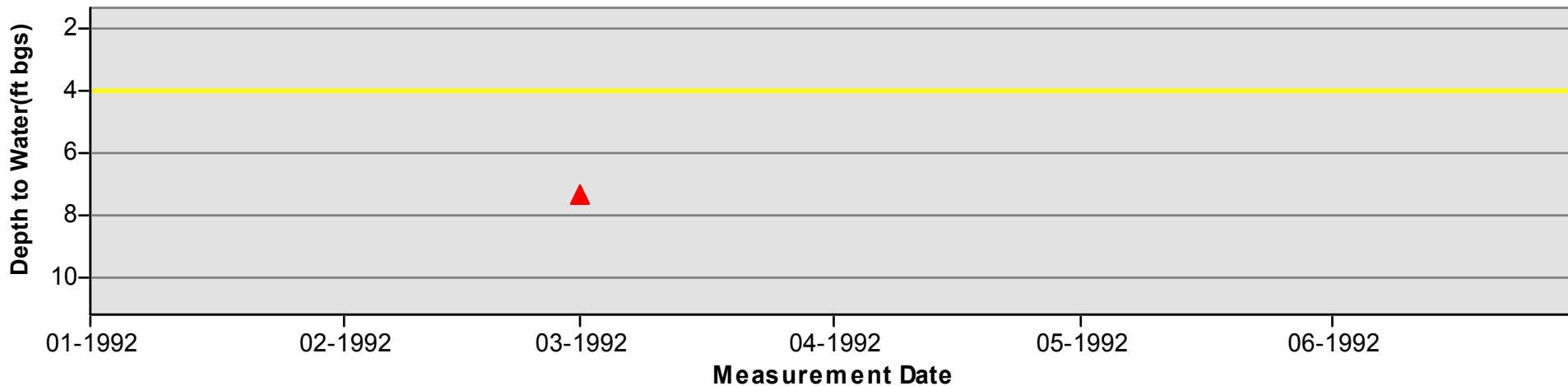
Groundwater Monitoring Location

146
1991

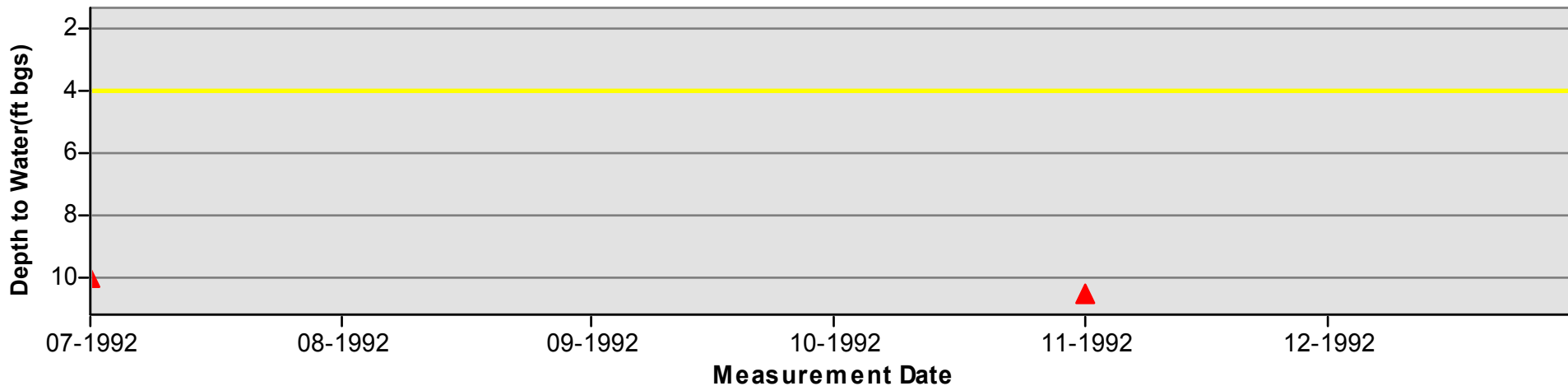
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



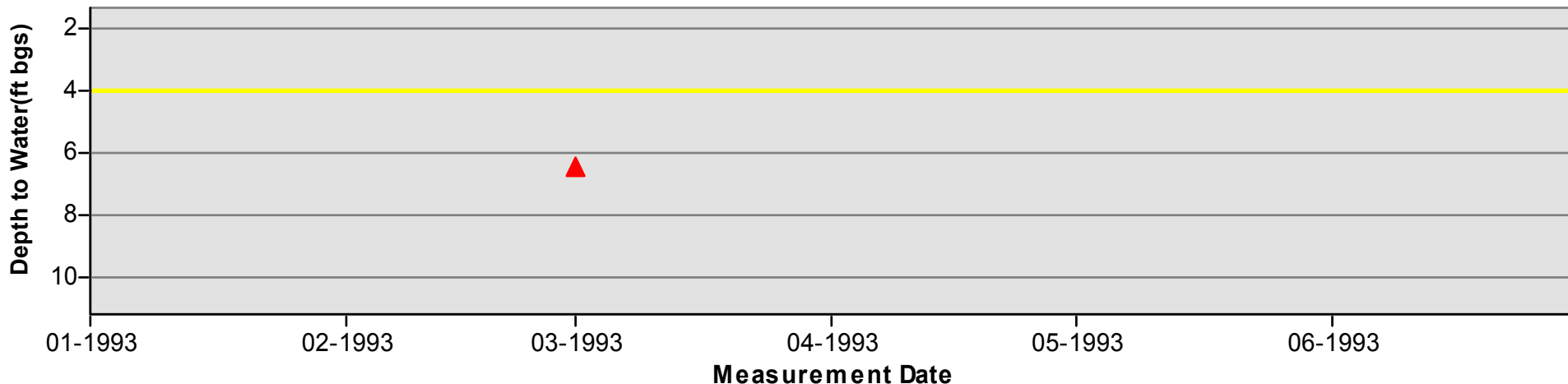
Groundwater Monitoring Location

146
1992

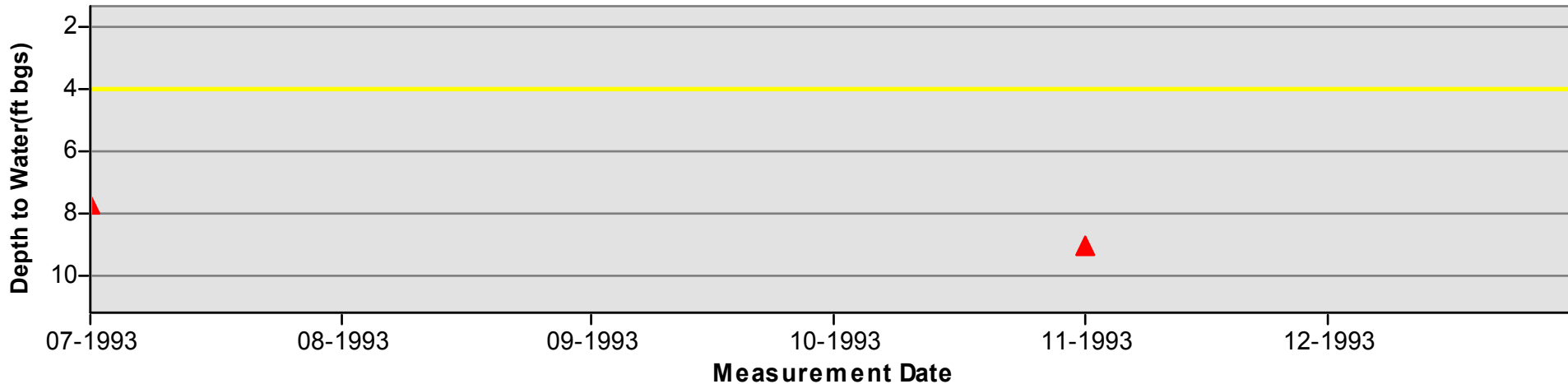
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



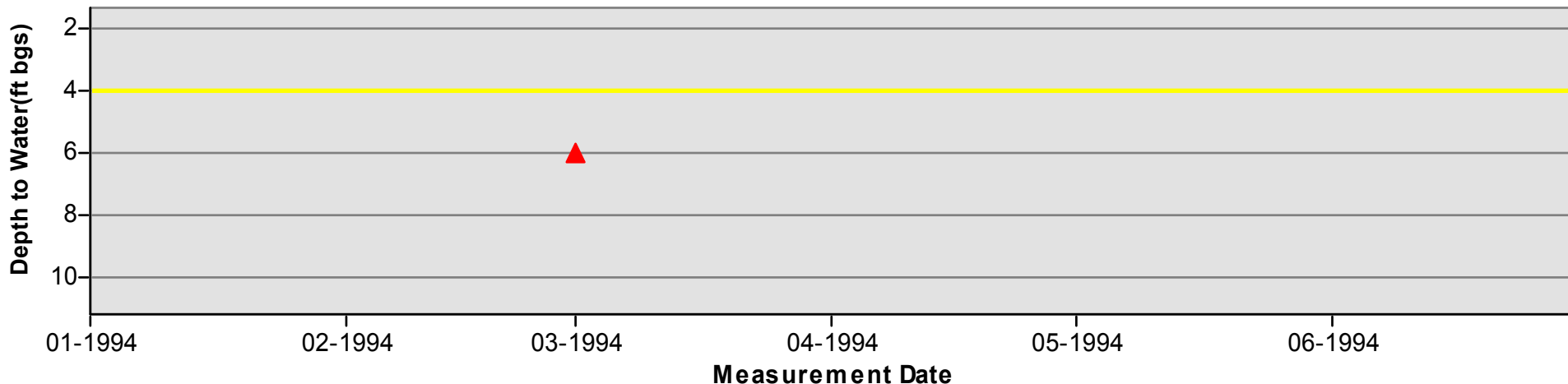
Groundwater Monitoring Location

146
1993

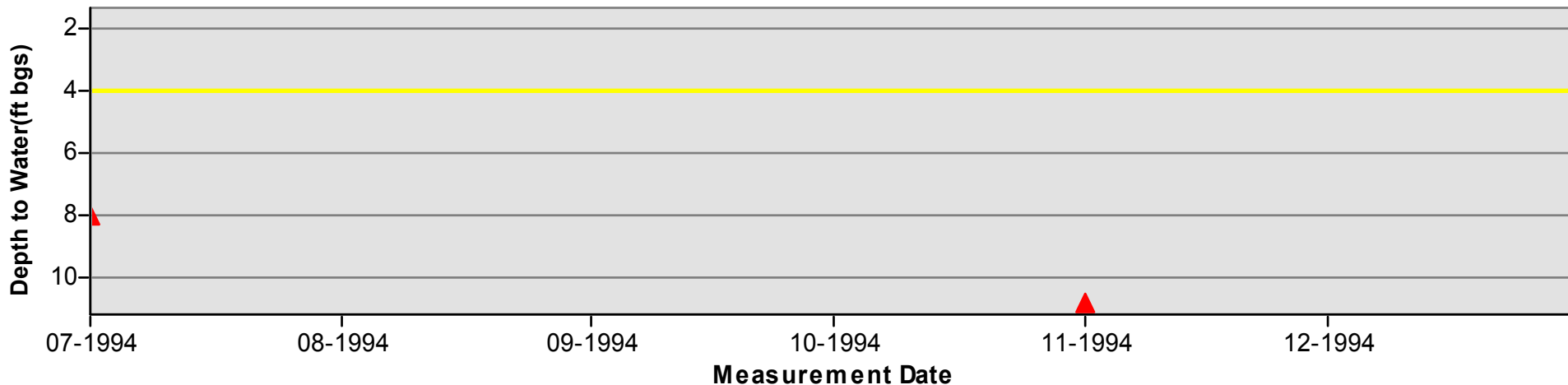
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



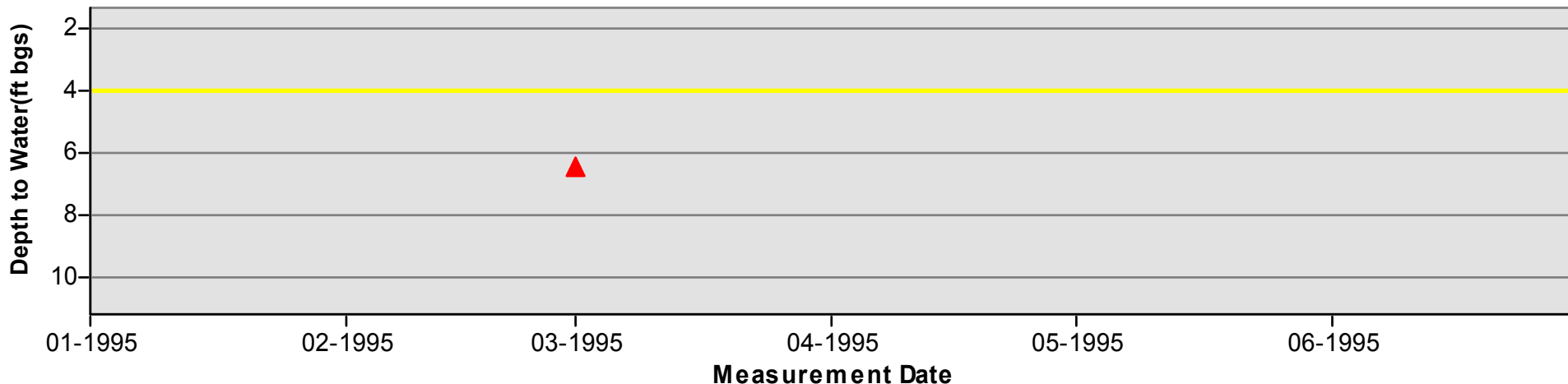
Groundwater Monitoring Location

146
1994

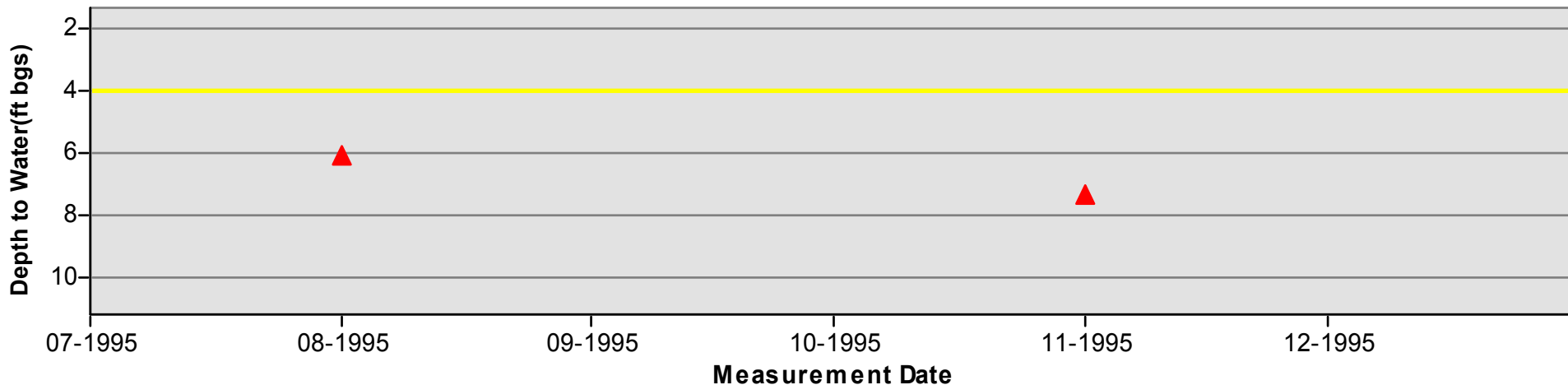
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



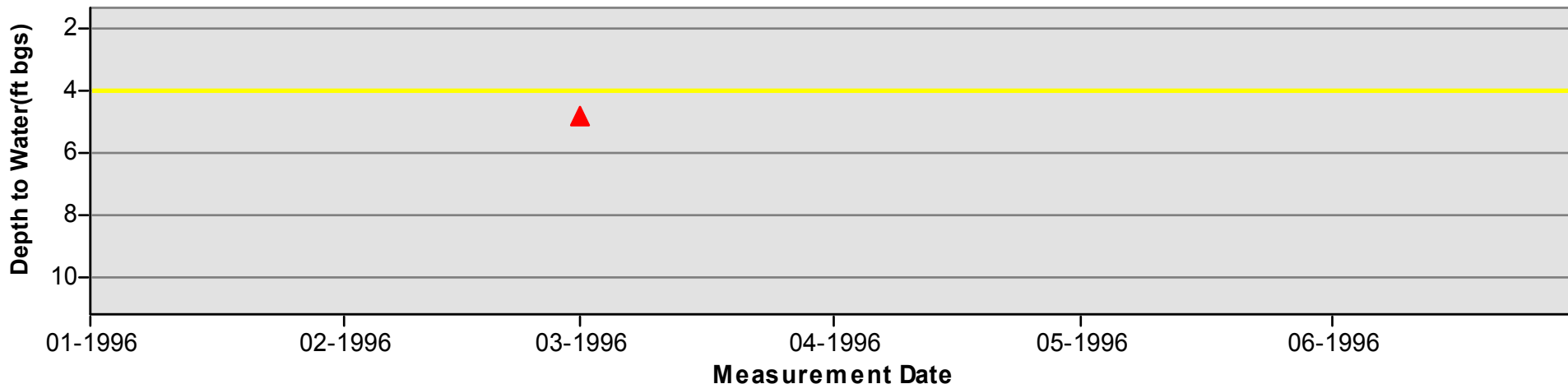
Groundwater Monitoring Location

146
1995

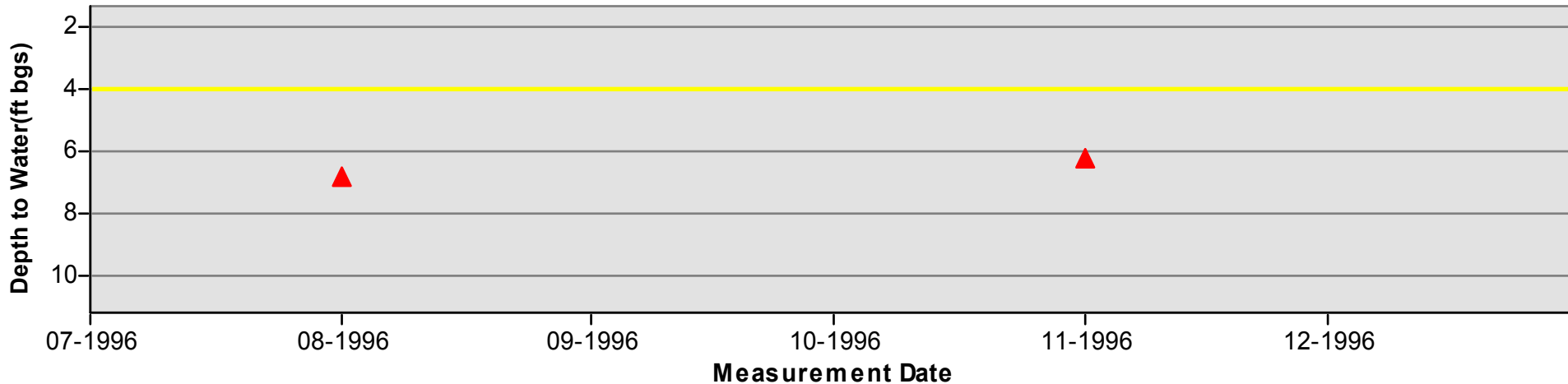
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



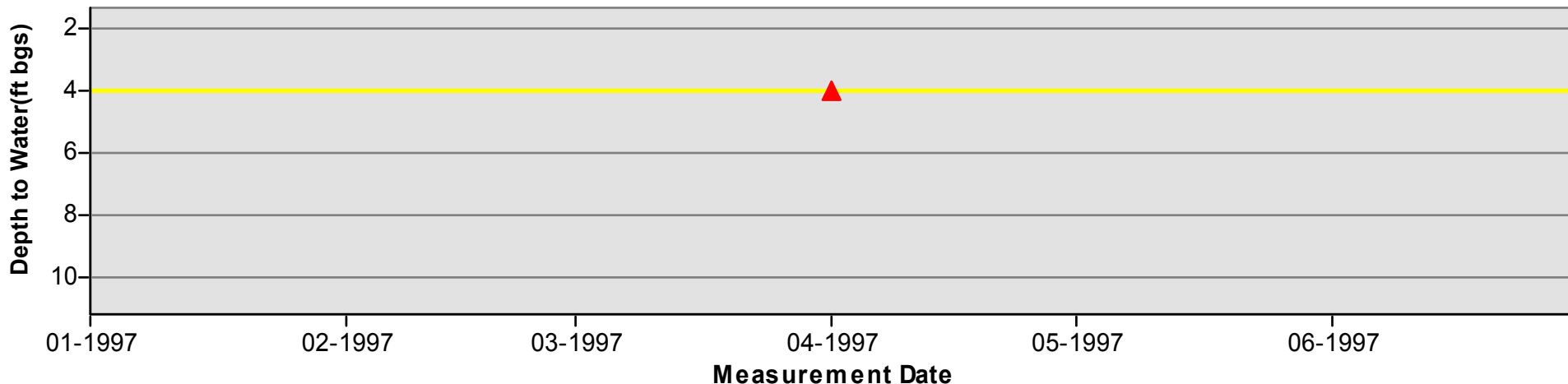
Groundwater Monitoring Location

146
1996

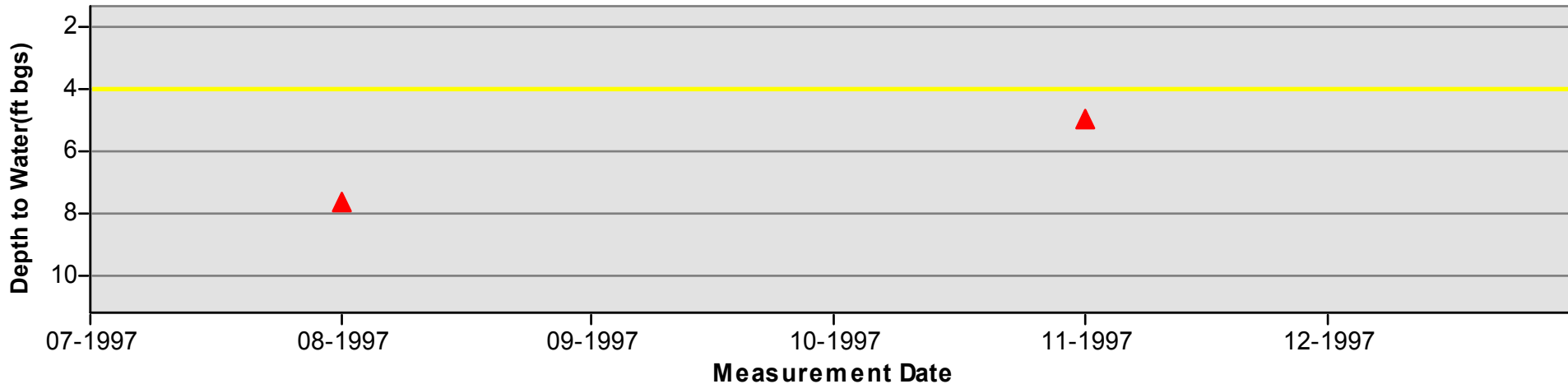
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



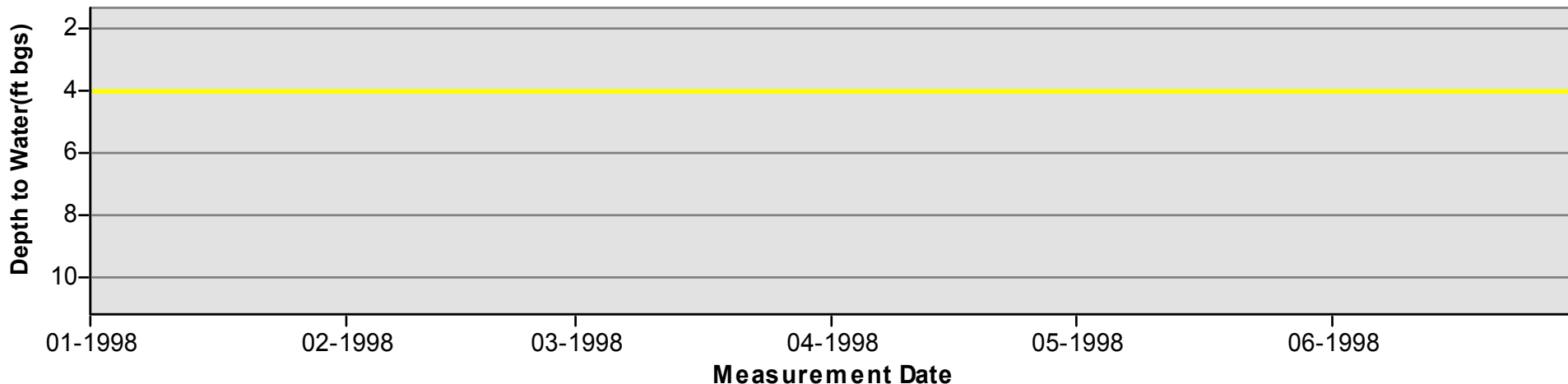
Groundwater Monitoring Location

146
1997

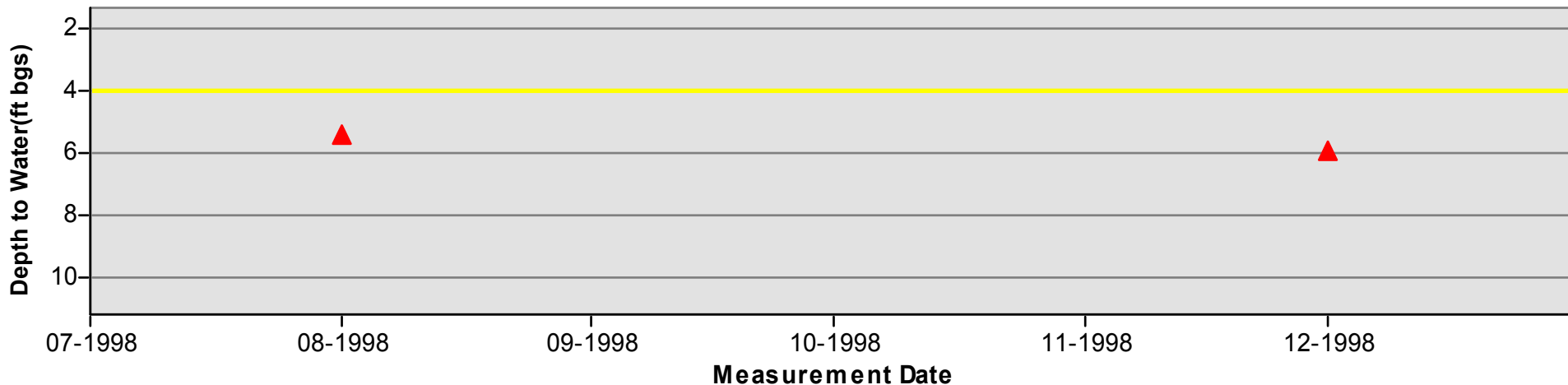
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



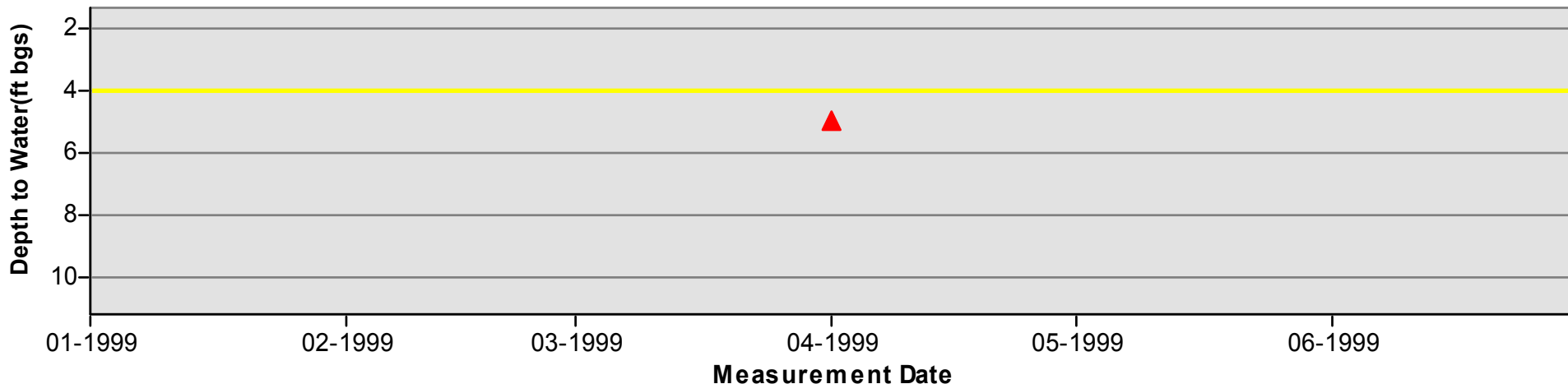
Groundwater Monitoring Location

146
1998

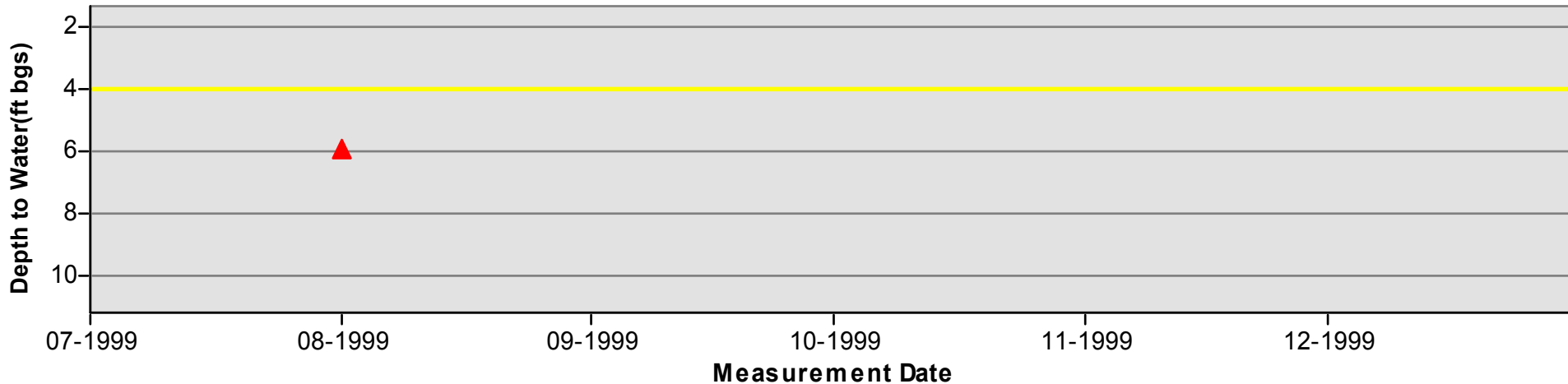
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



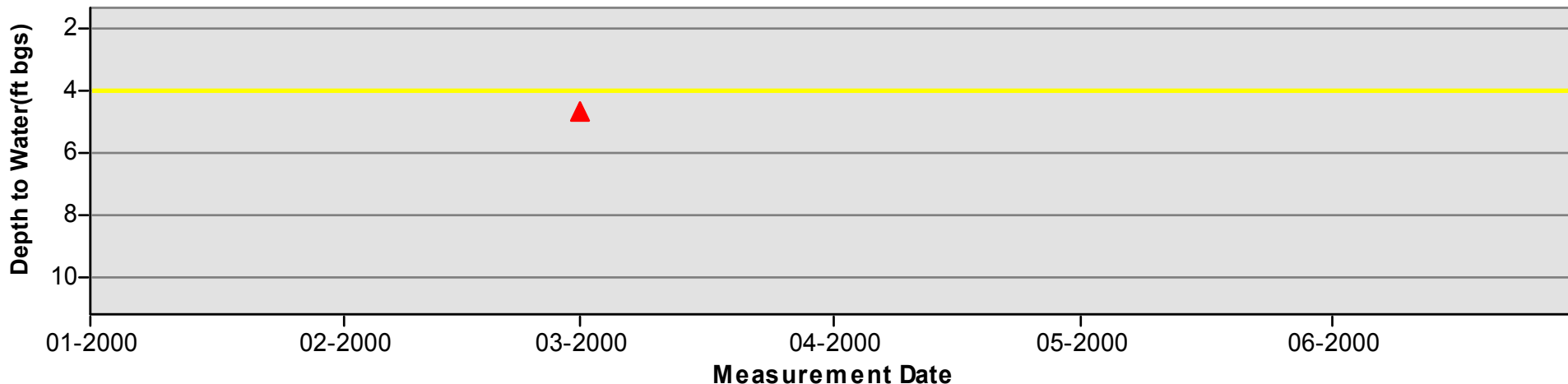
Groundwater Monitoring Location

146
1999

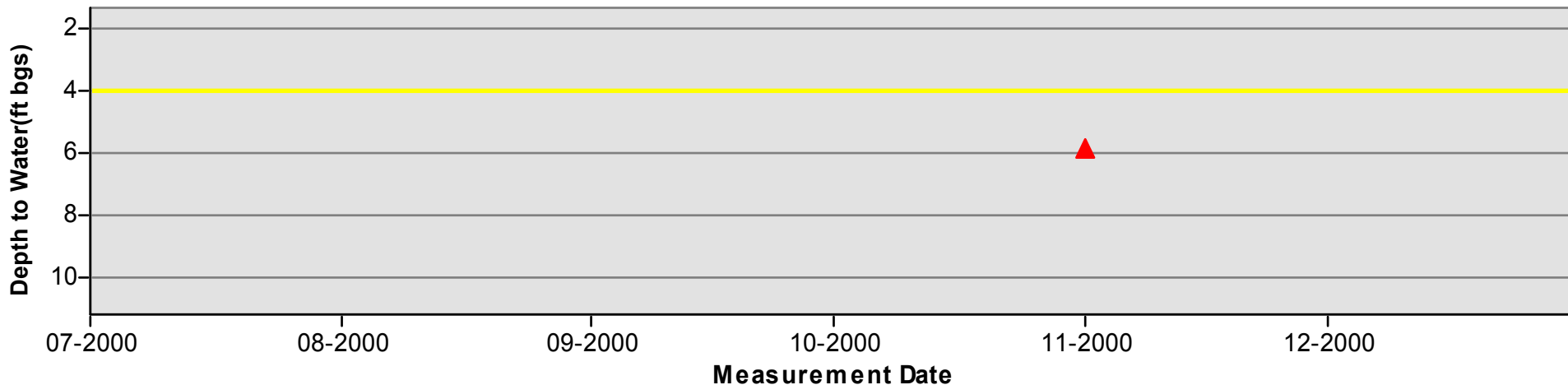
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



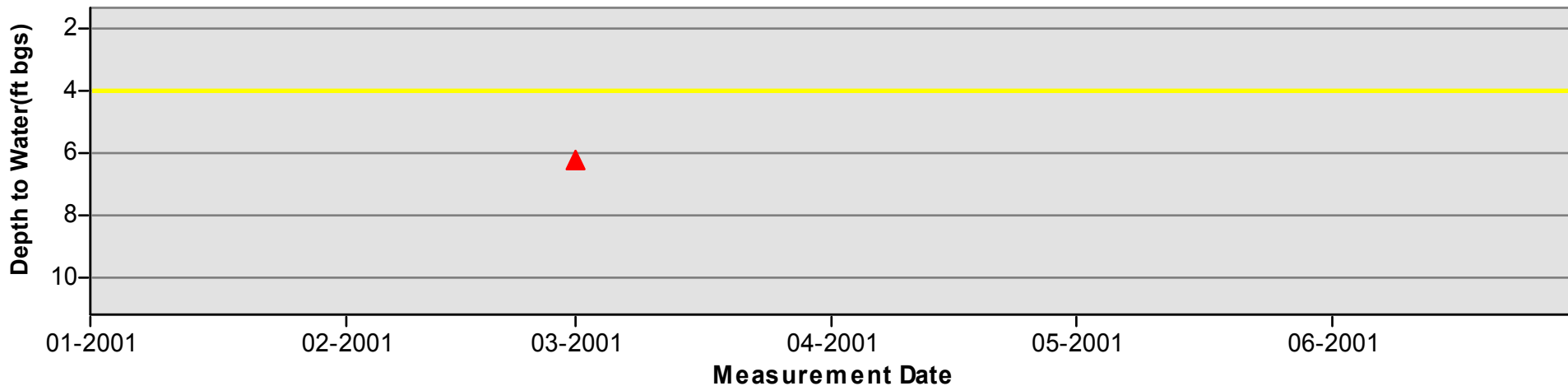
Groundwater Monitoring Location

146
2000

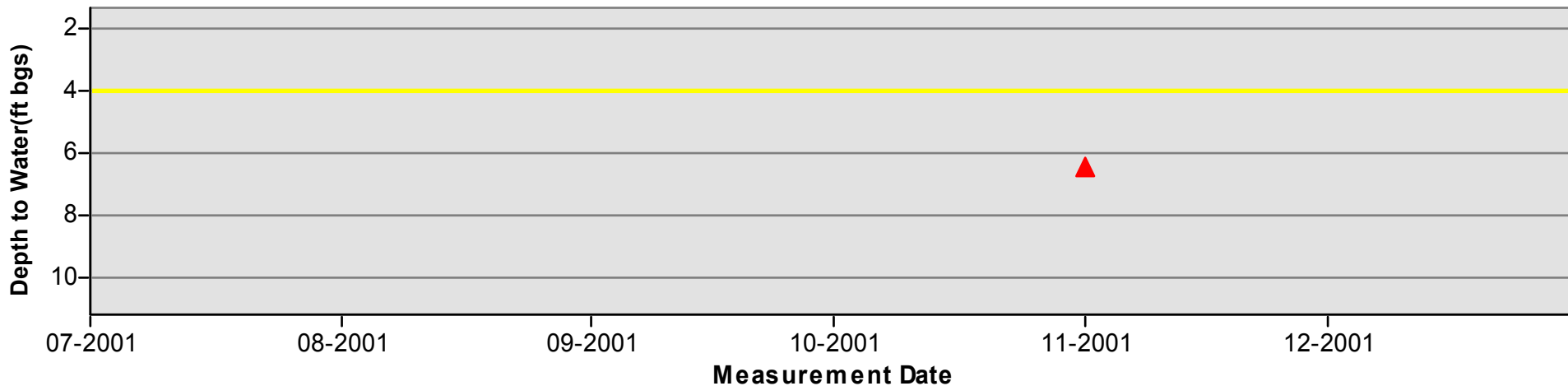
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



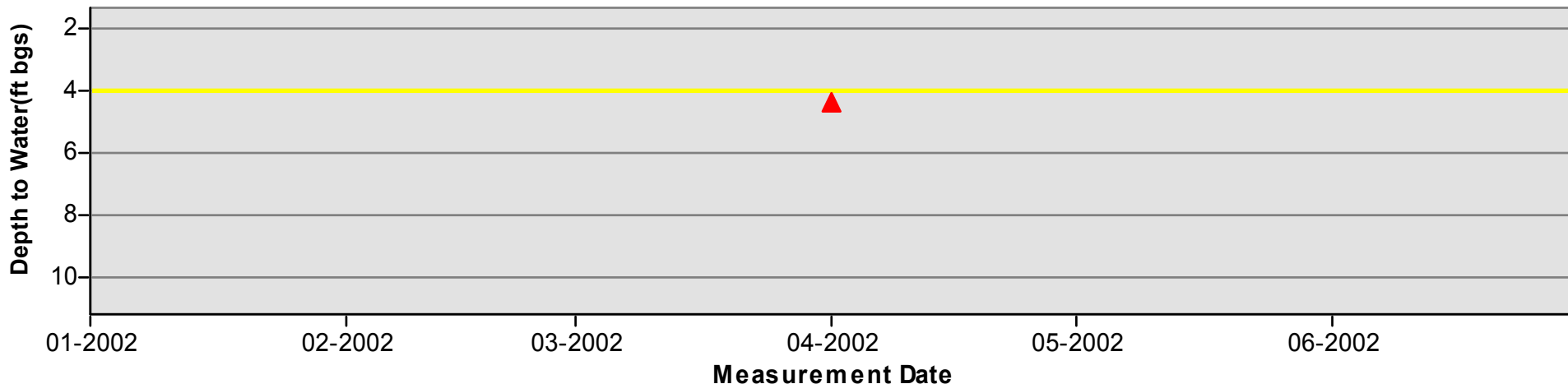
Groundwater Monitoring Location

146
2001

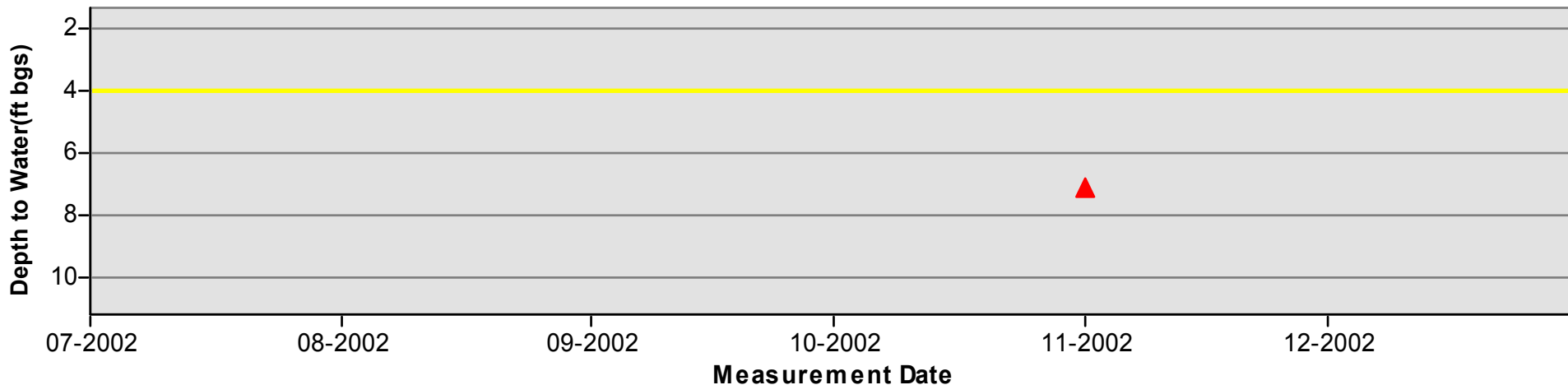
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



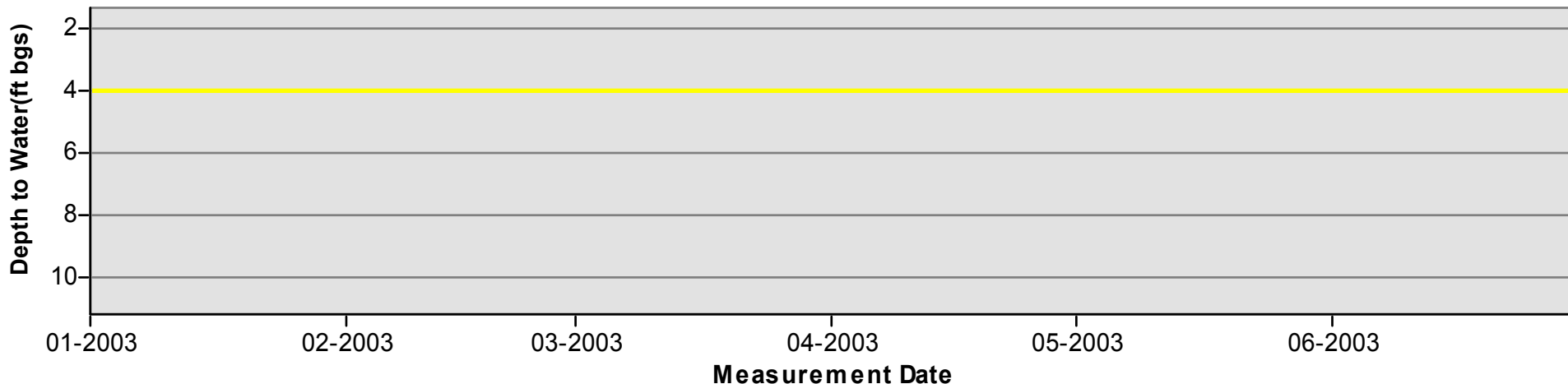
Groundwater Monitoring Location

146
2002

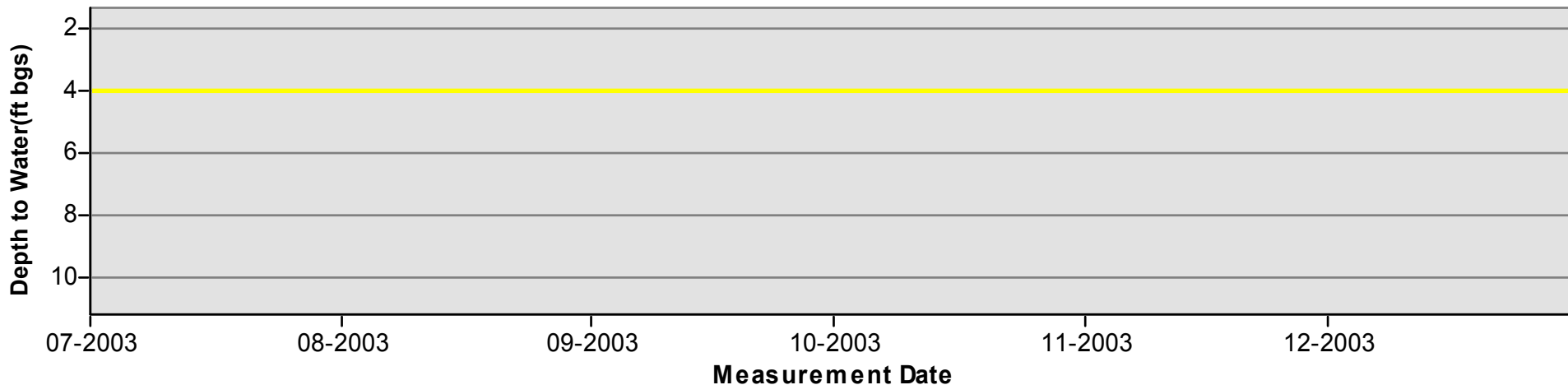
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



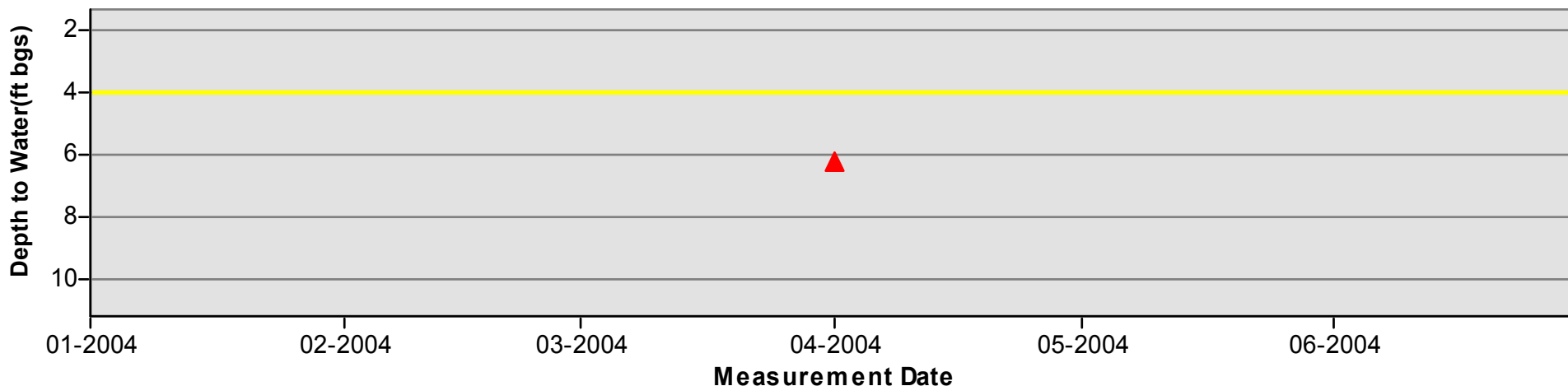
Groundwater Monitoring Location

146
2003

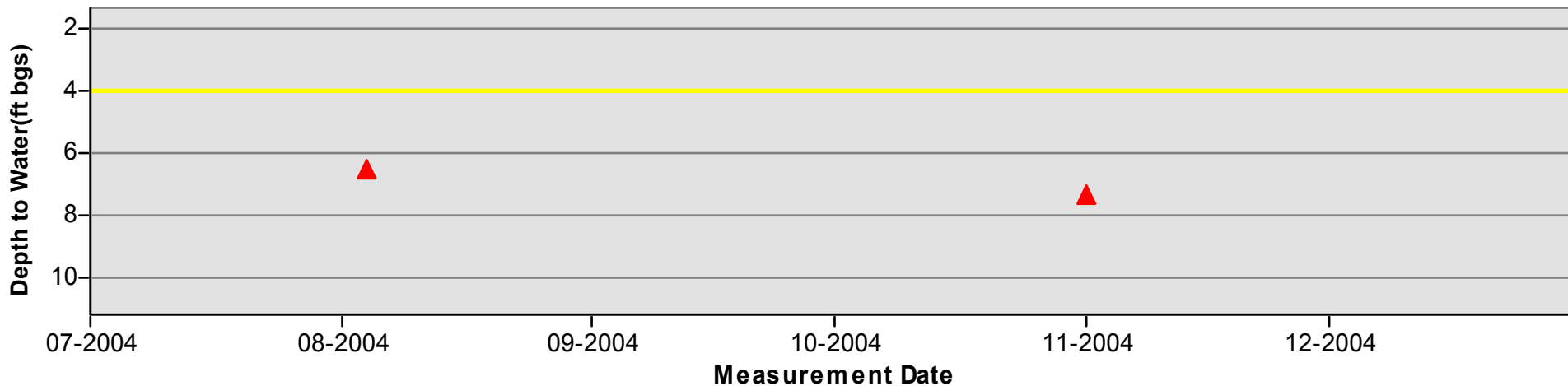
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



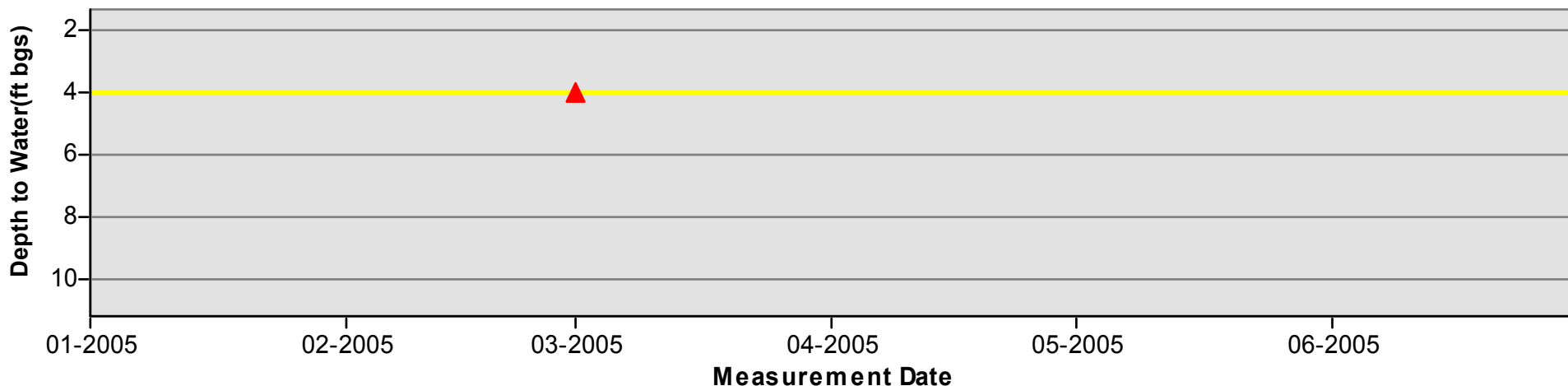
Groundwater Monitoring Location

146
2004

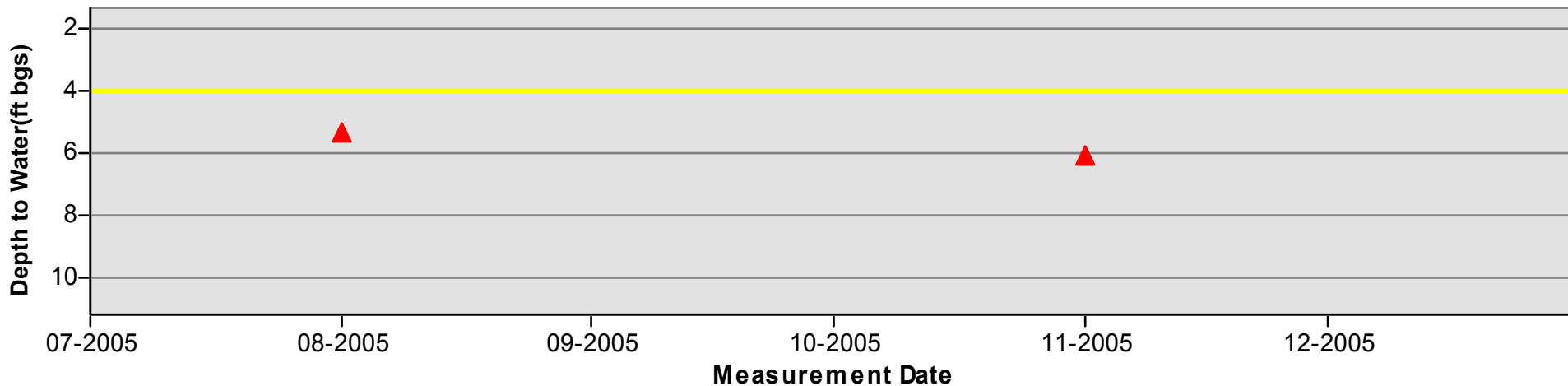
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



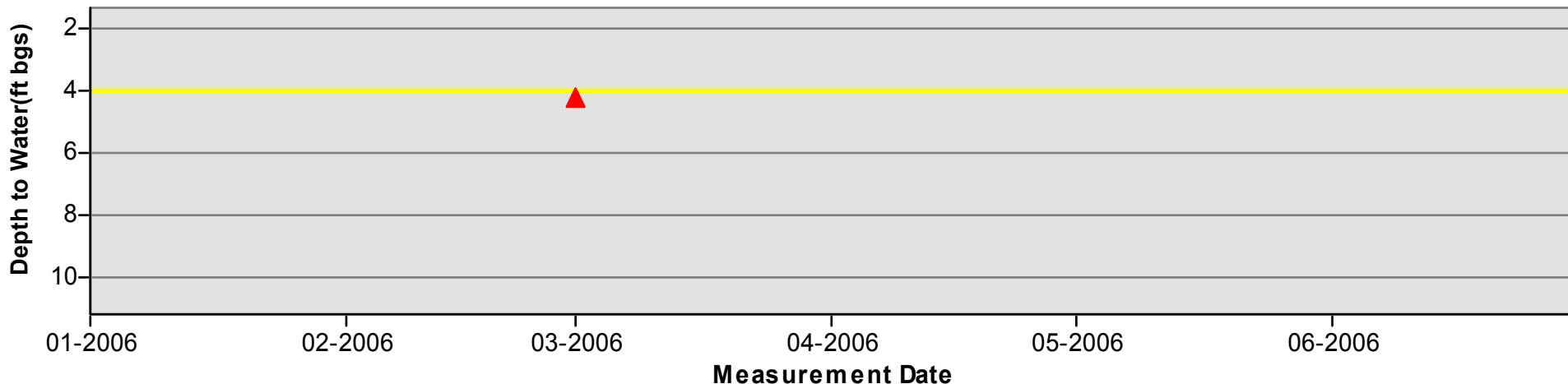
Groundwater Monitoring Location

146
2005

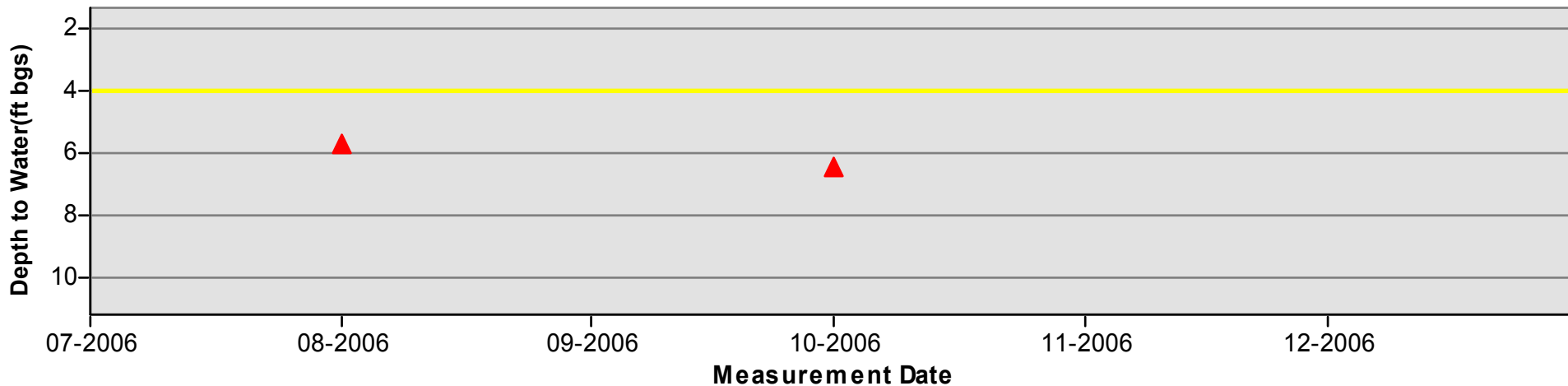
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



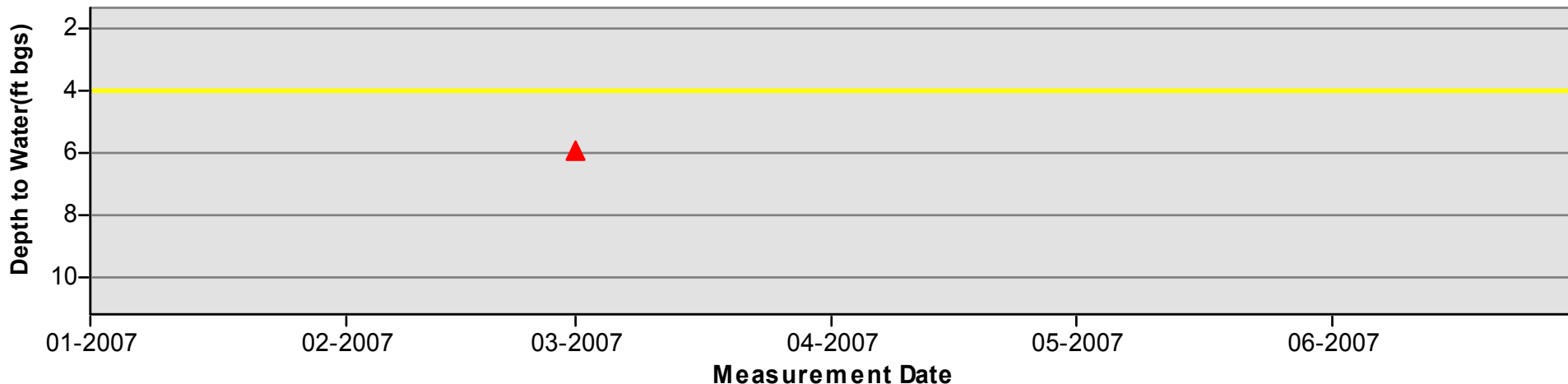
Groundwater Monitoring Location

146
2006

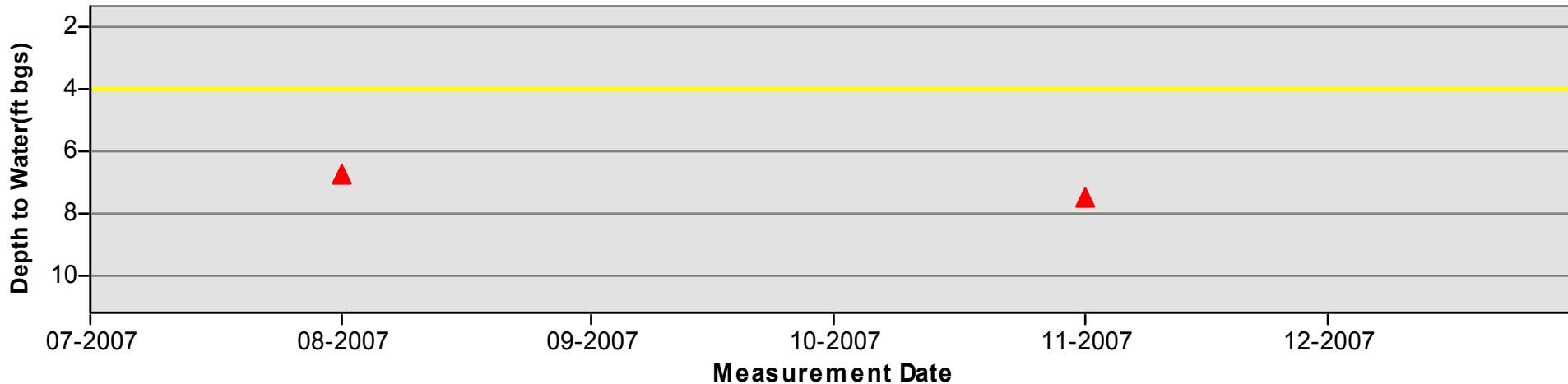
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



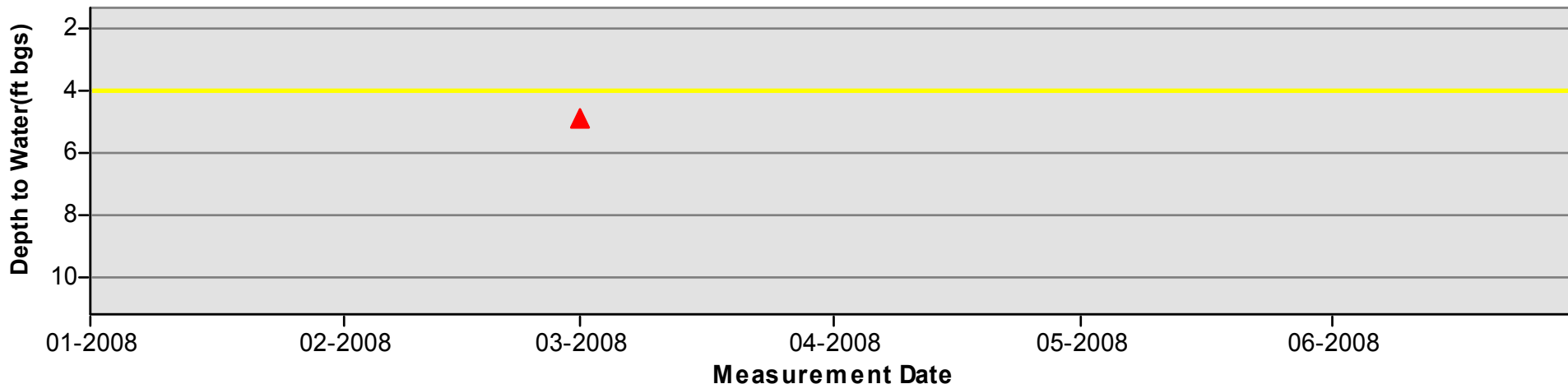
Groundwater Monitoring Location

146
2007

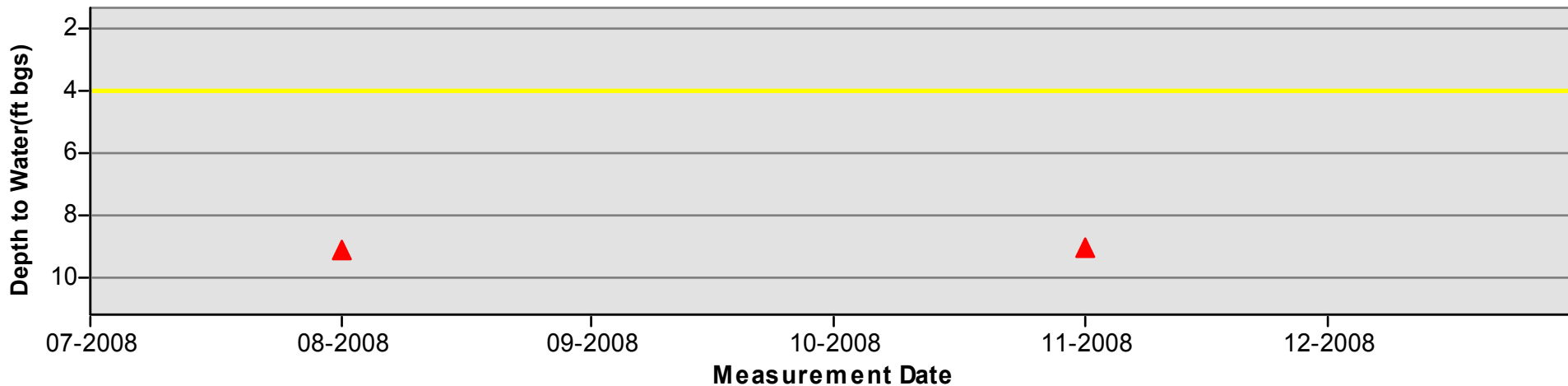
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



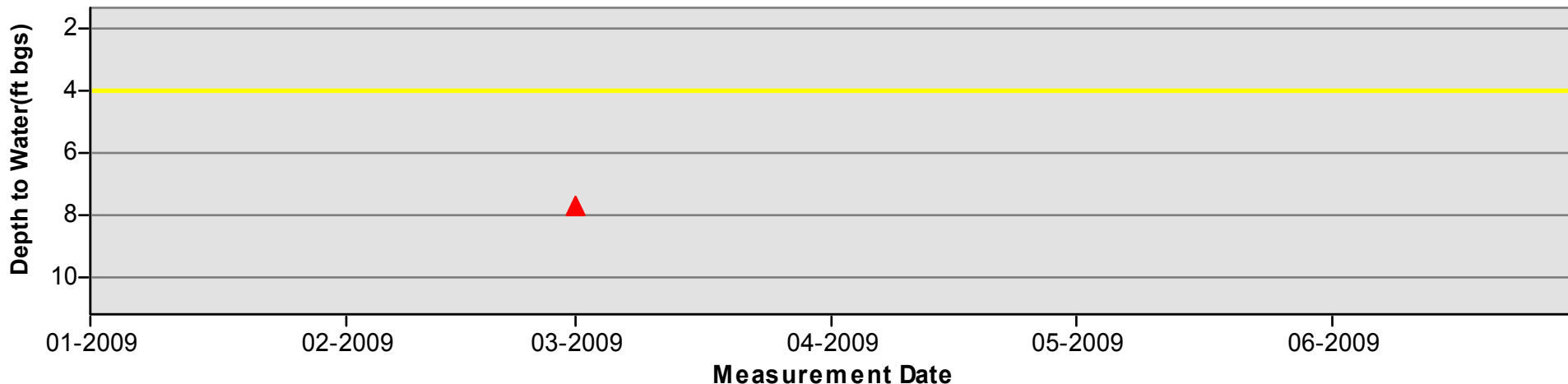
Groundwater Monitoring Location

146
2008

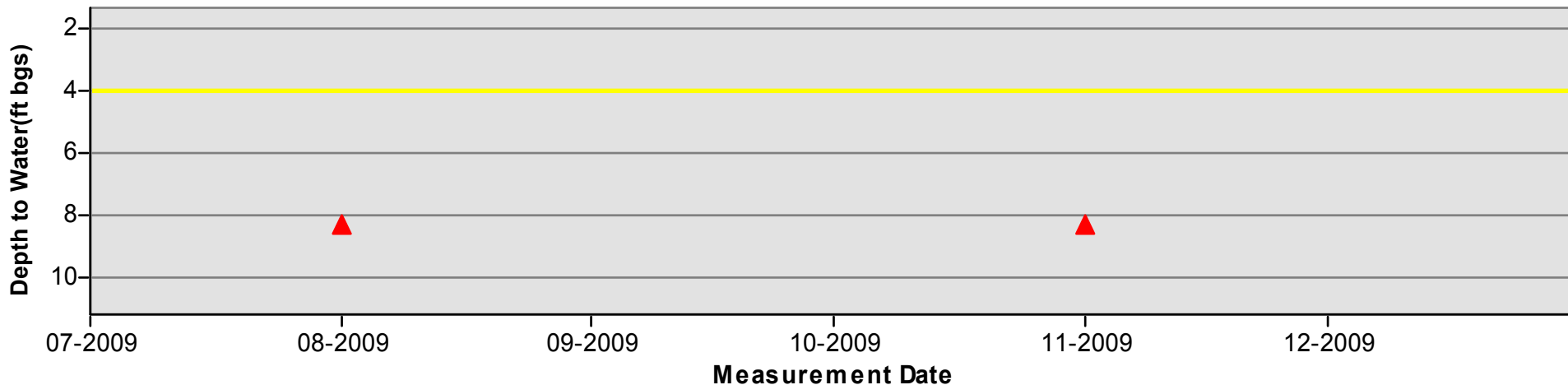
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



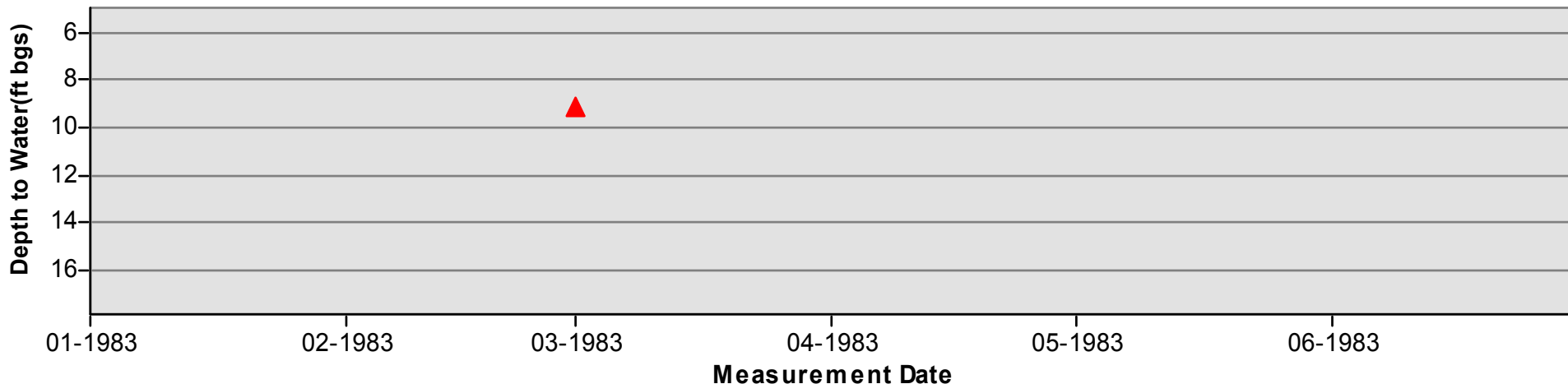
Groundwater Monitoring Location

146
2009

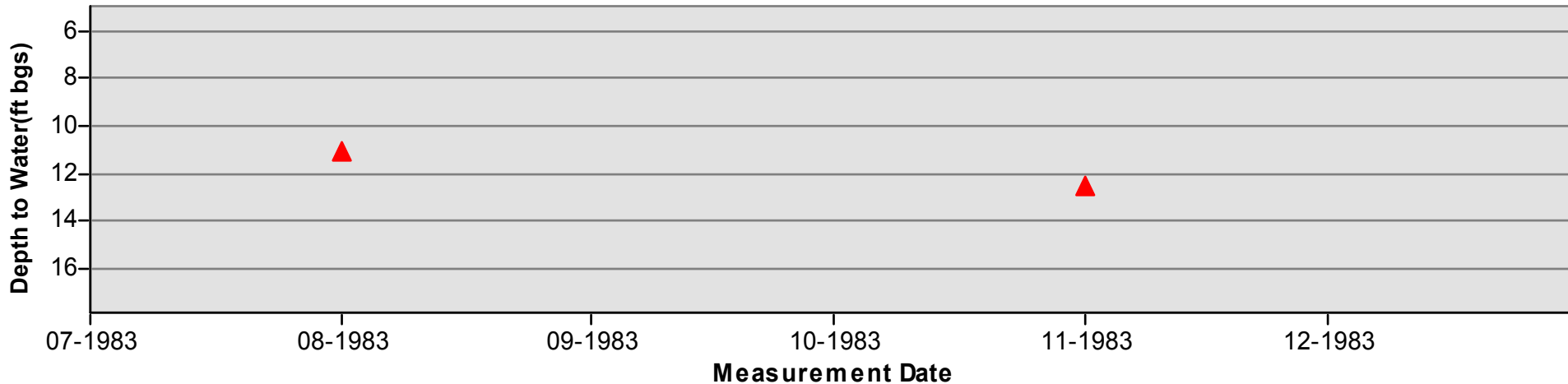
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



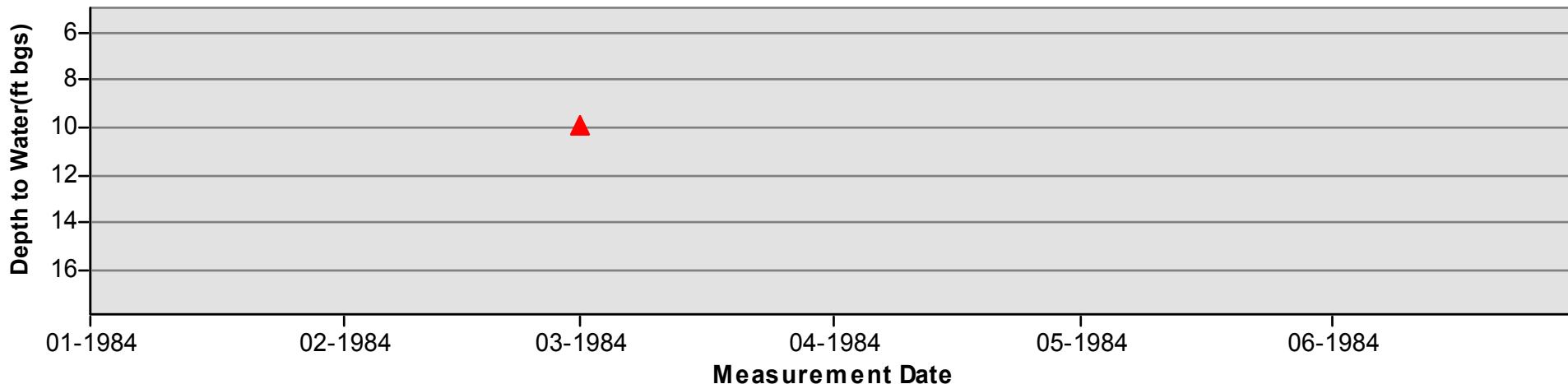
Groundwater Monitoring Location

147
1983

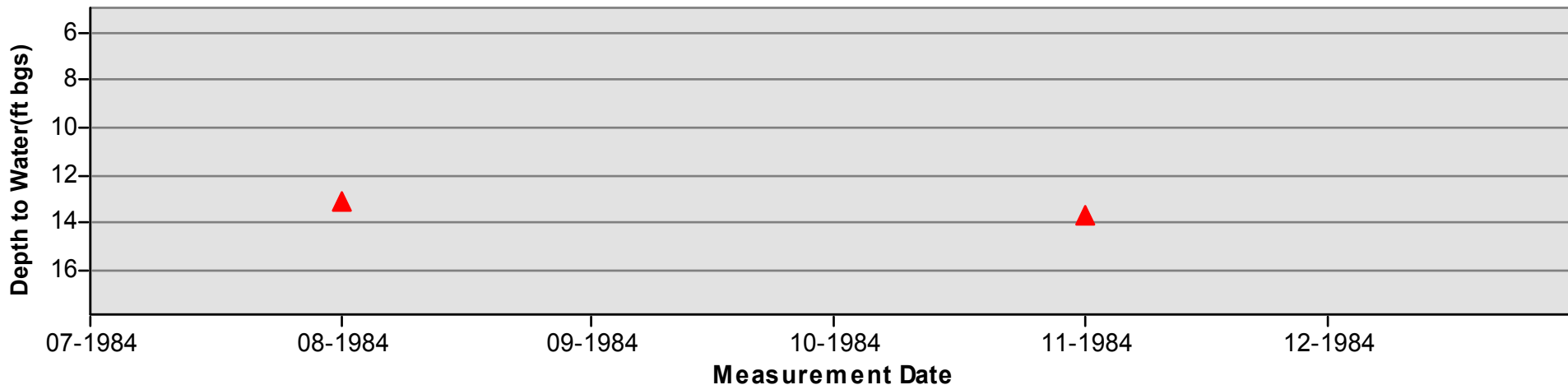
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



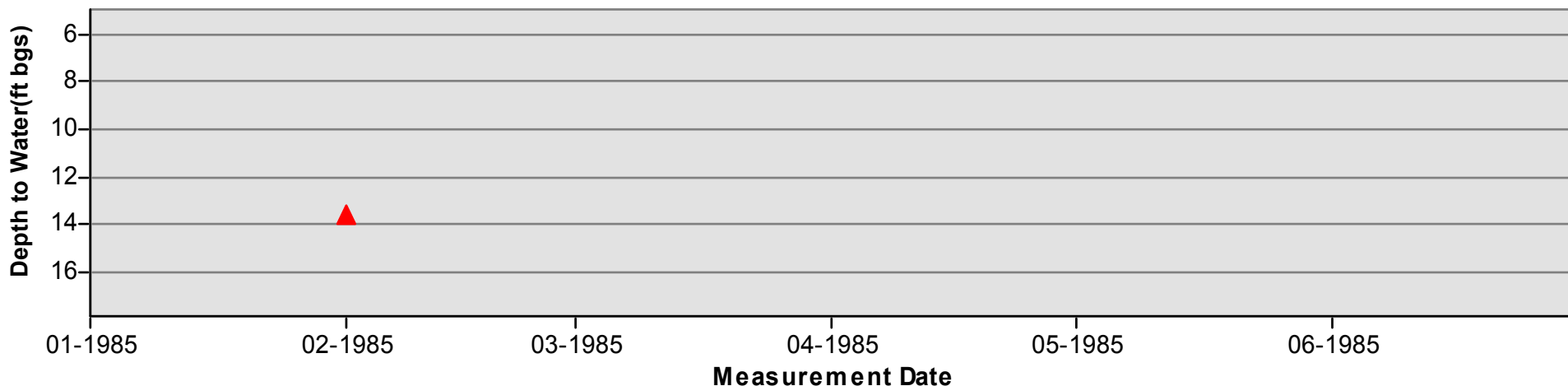
Groundwater Monitoring Location

147
1984

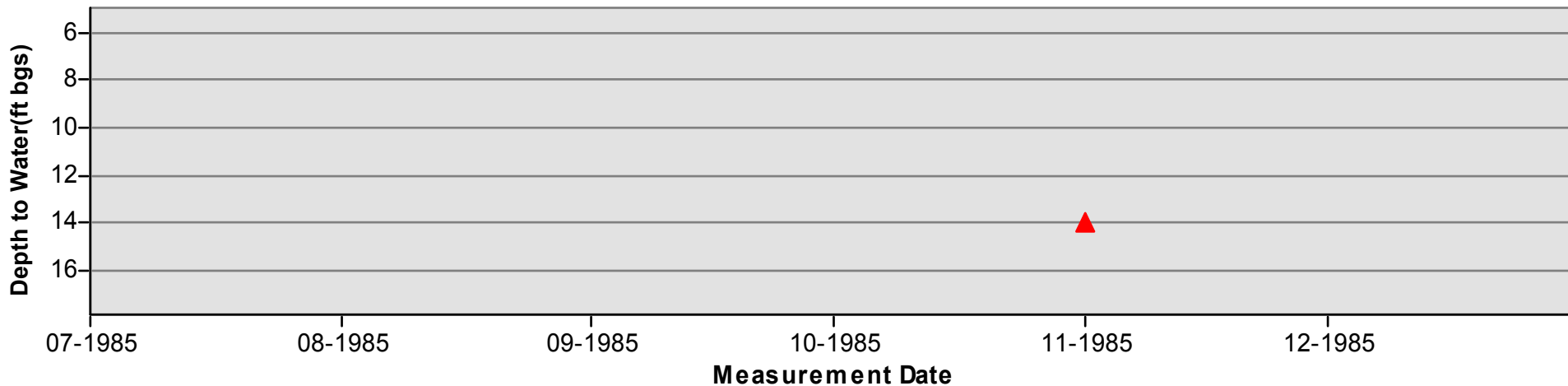
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



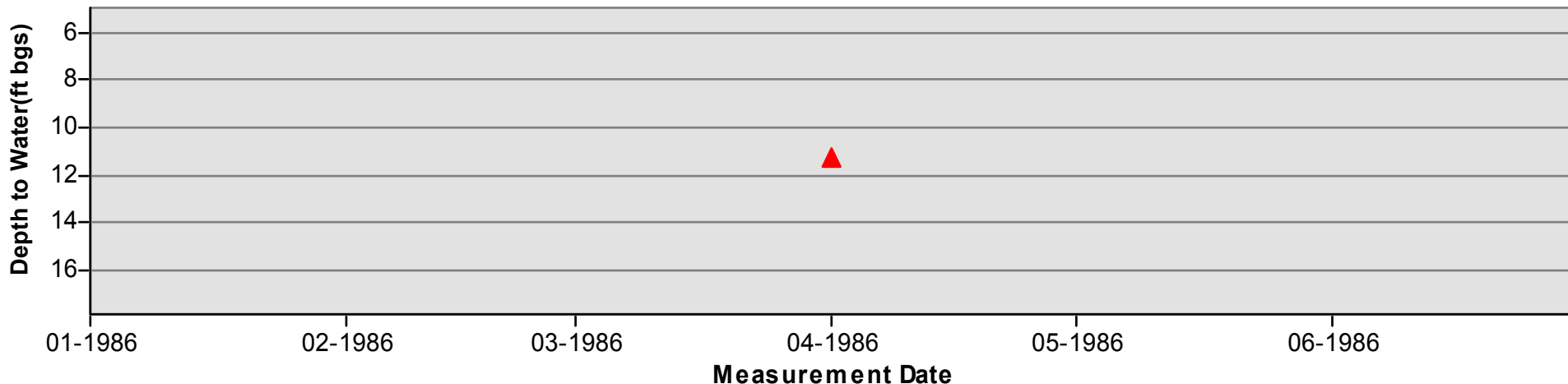
Groundwater Monitoring Location

147
1985

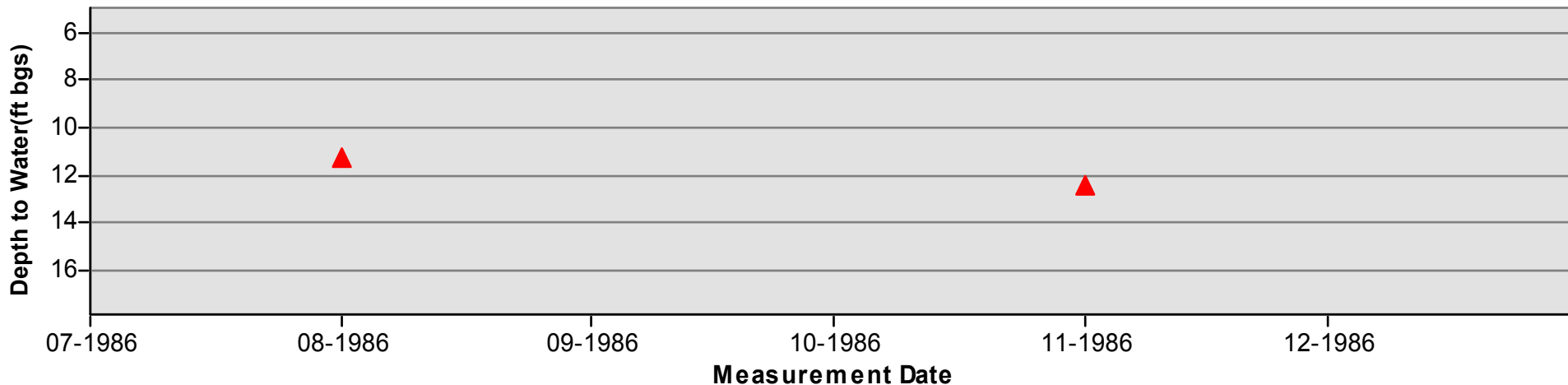
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



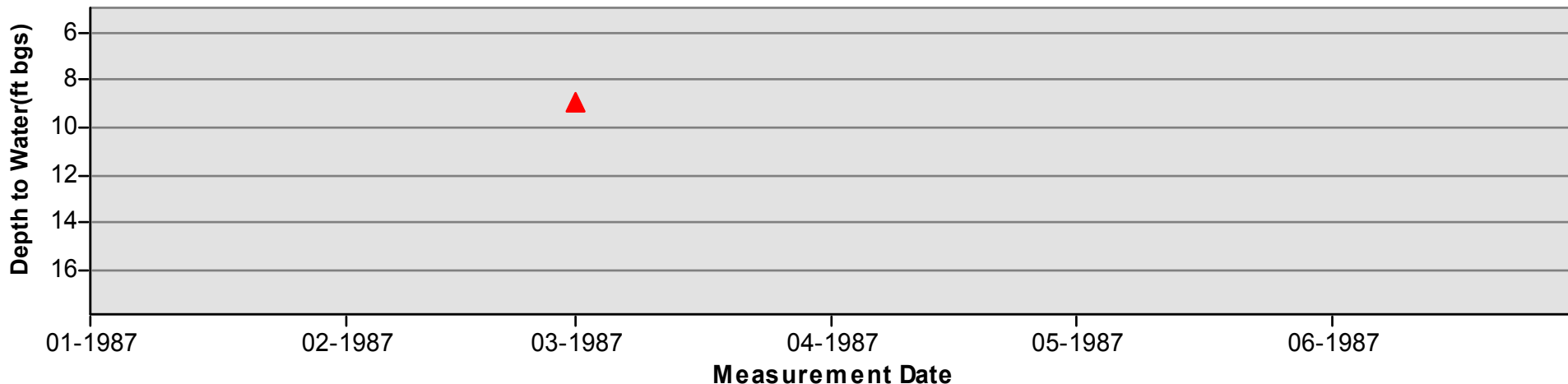
Groundwater Monitoring Location

147
1986

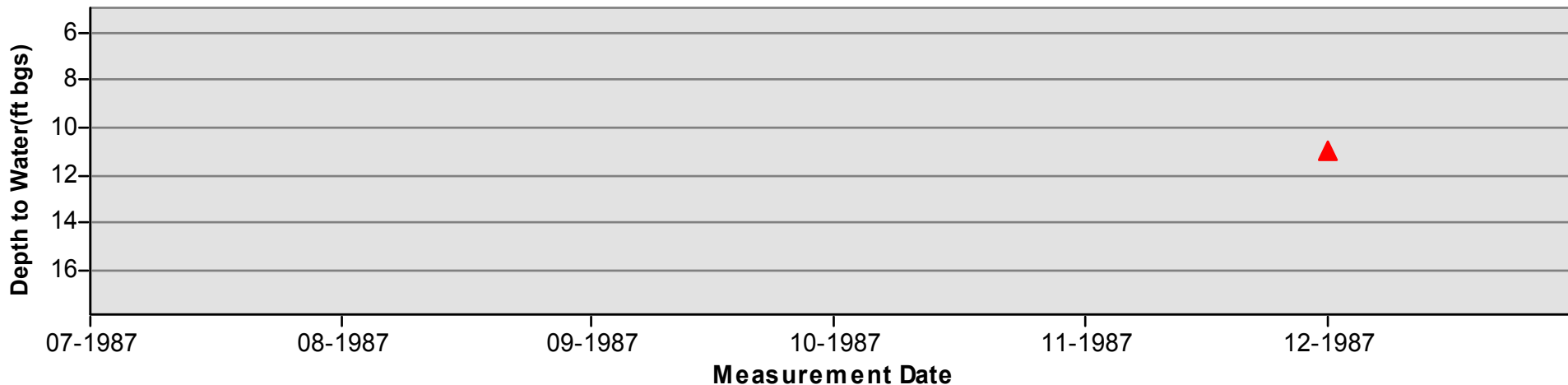
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



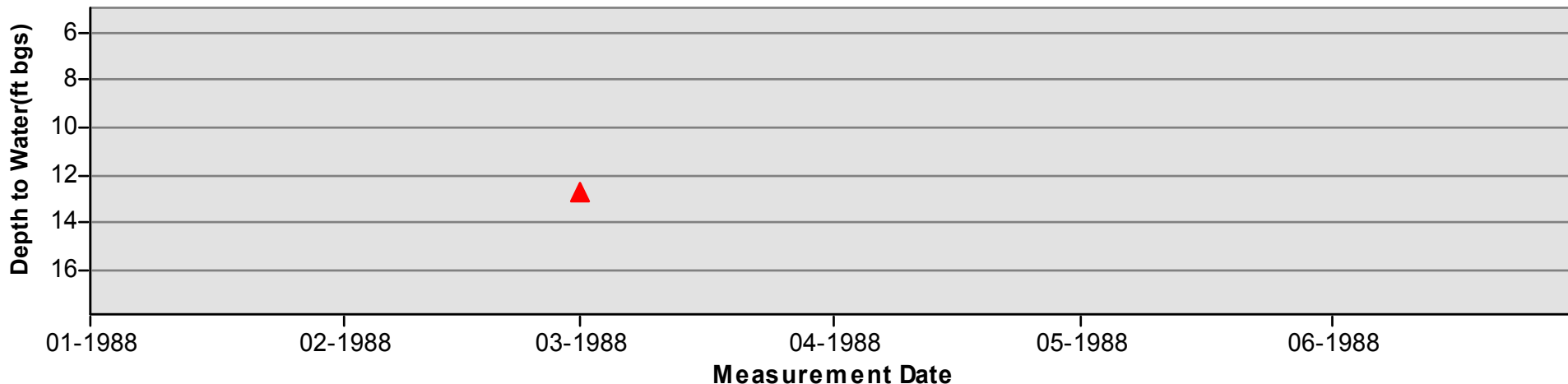
Groundwater Monitoring Location

147
1987

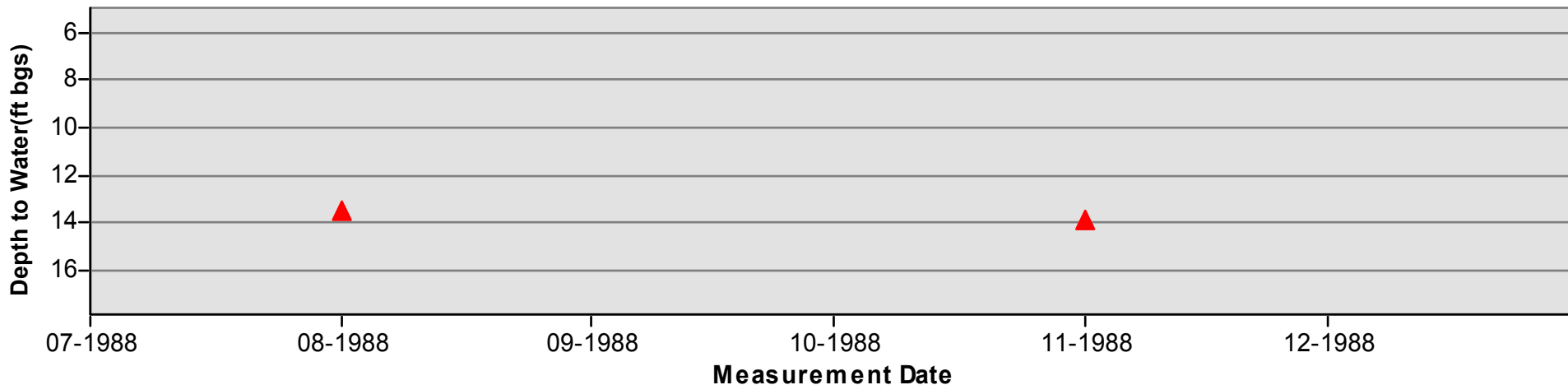
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



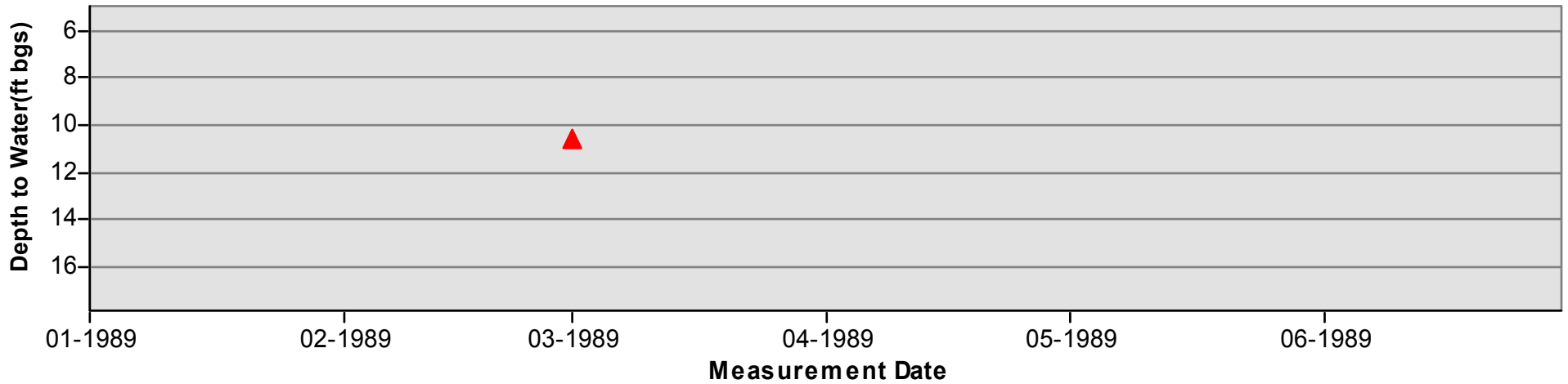
Groundwater Monitoring Location

147
1988

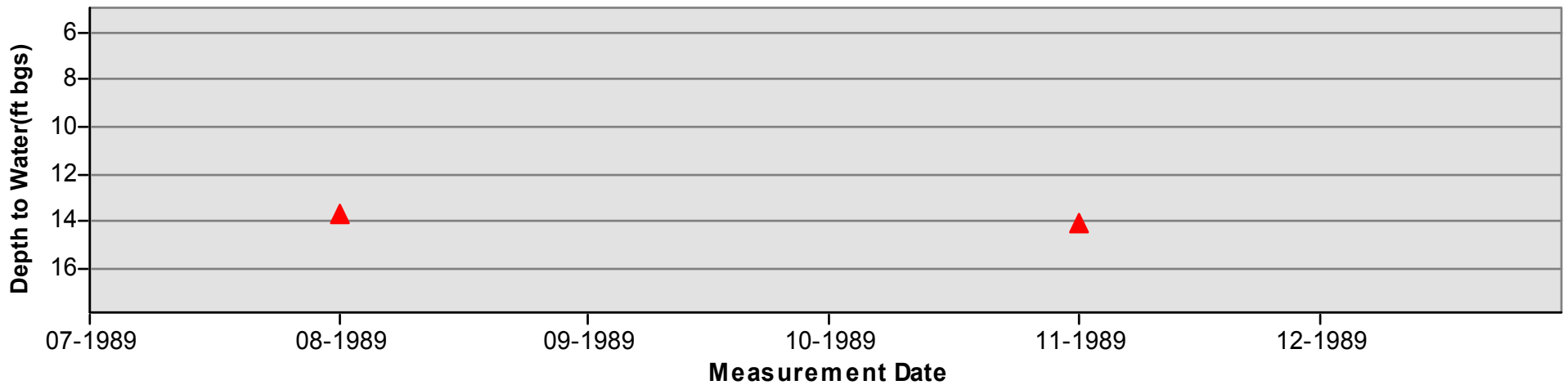
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



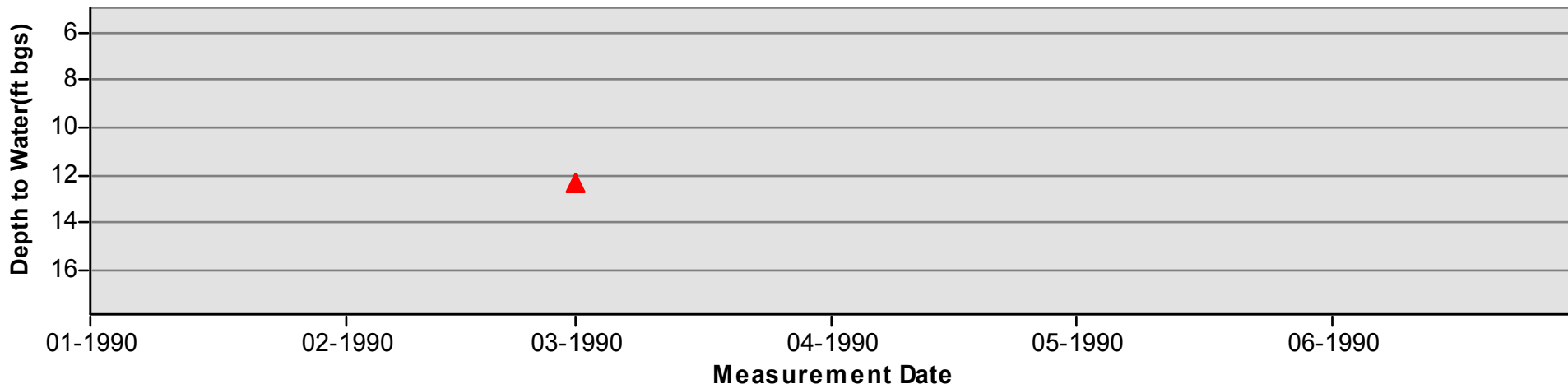
Groundwater Monitoring Location

147
1989

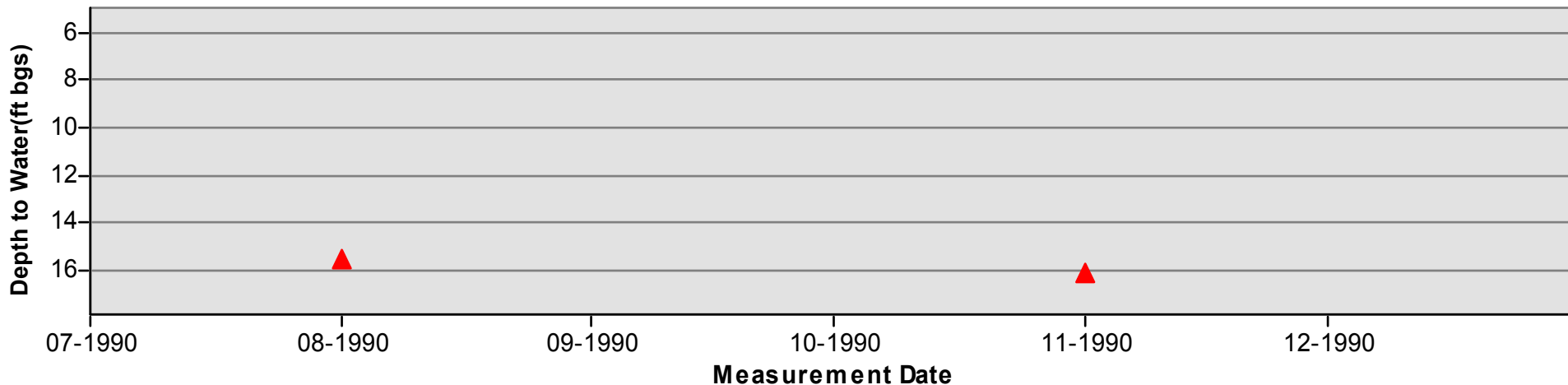
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



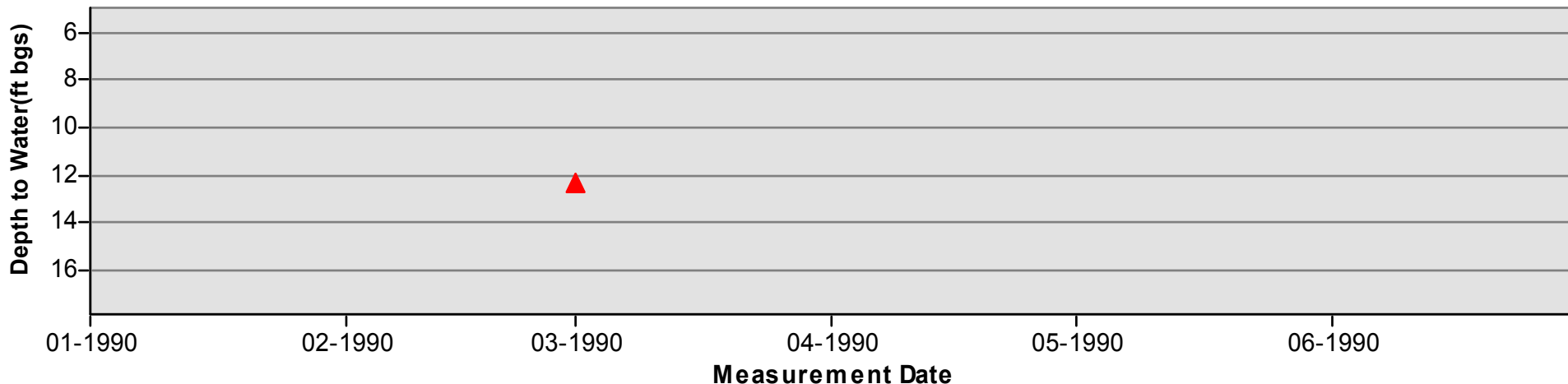
Groundwater Monitoring Location

147
1990

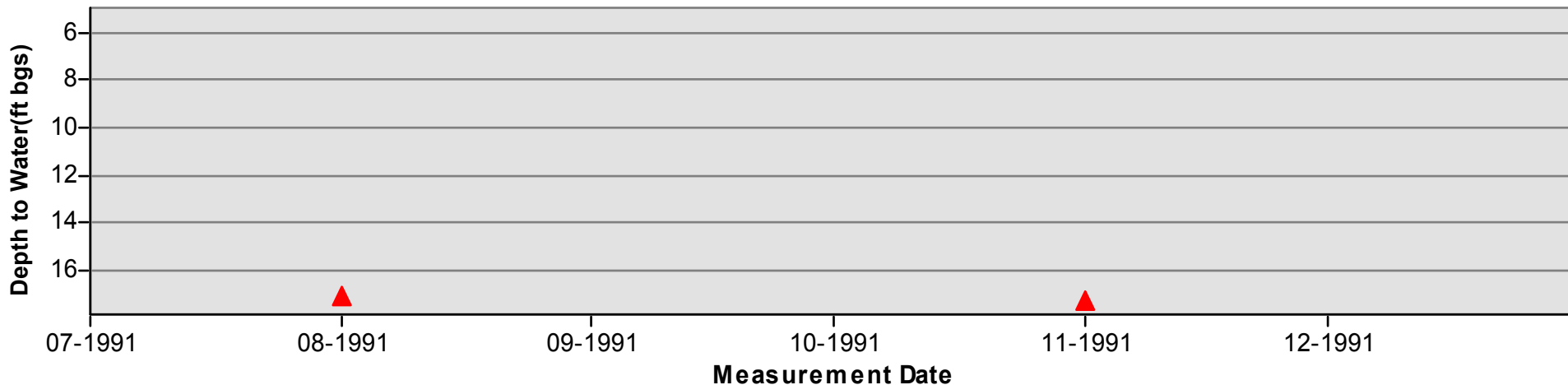
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



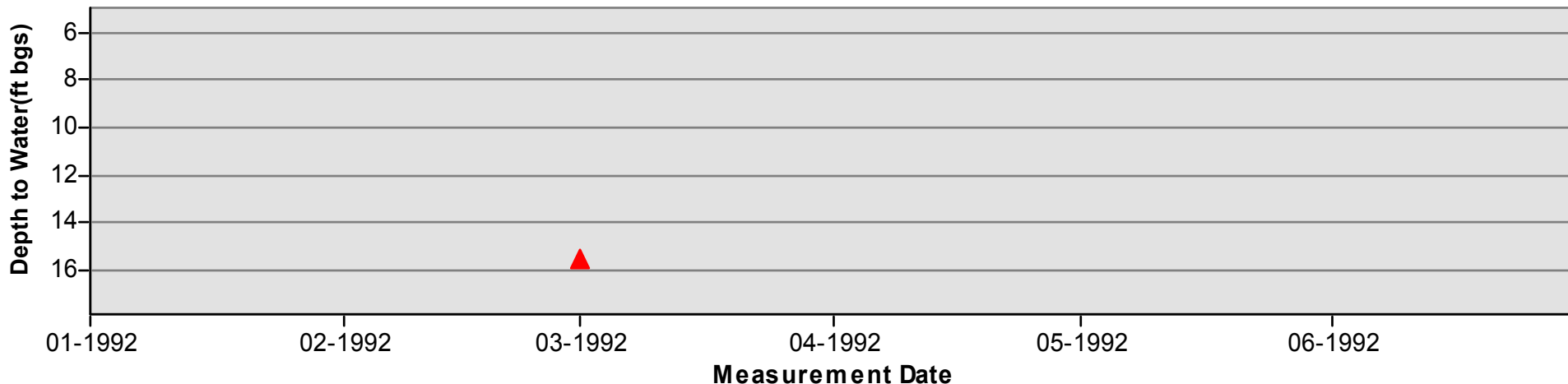
Groundwater Monitoring Location

147
1991

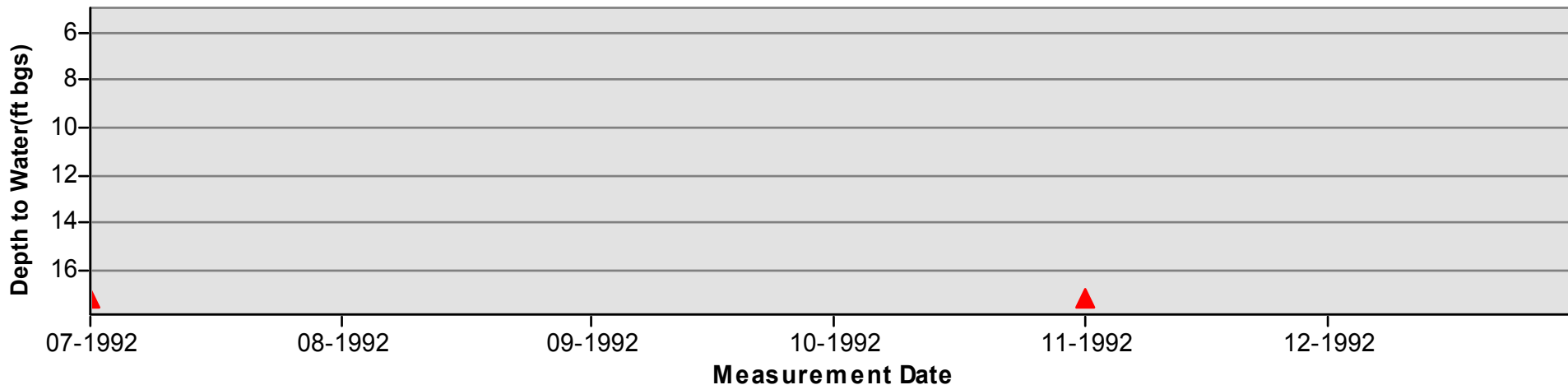
Key

- ▲ Manual measurements with electronic sounder
- ↗ Hourly datalogger
- ↗ Threshold

January through June






July through December



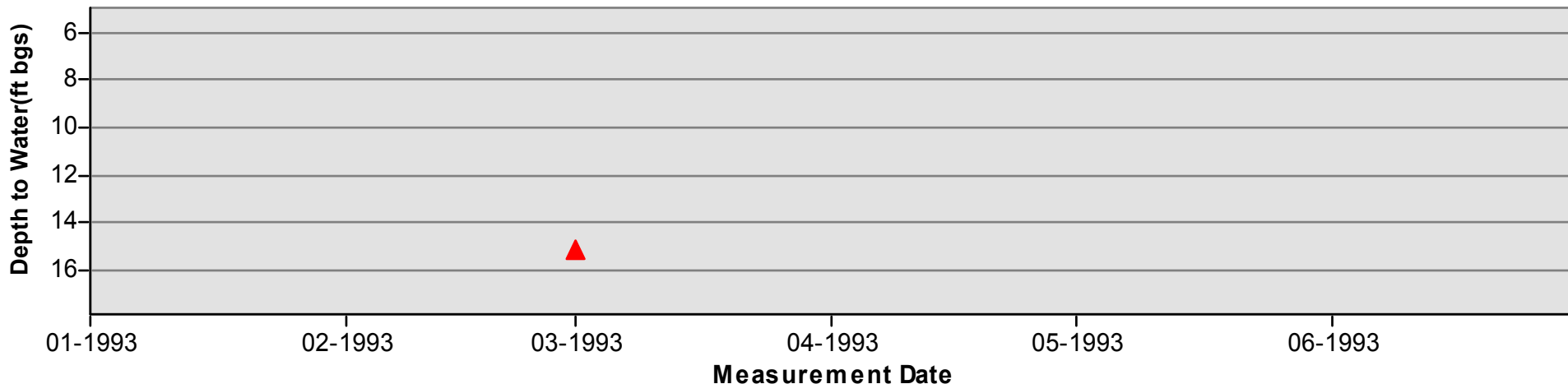
Groundwater Monitoring Location

147
1992

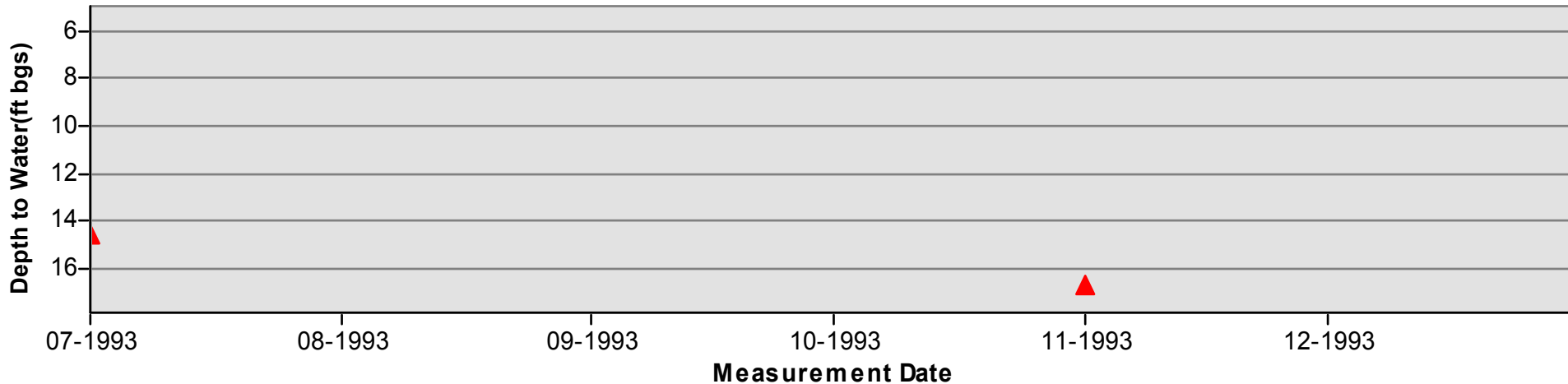
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



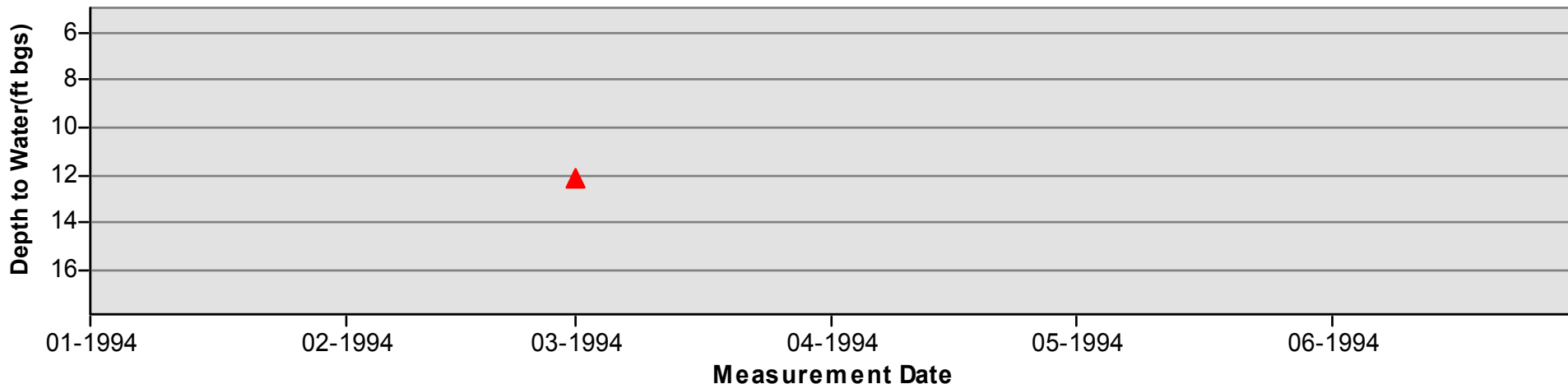
Groundwater Monitoring Location

147
1993

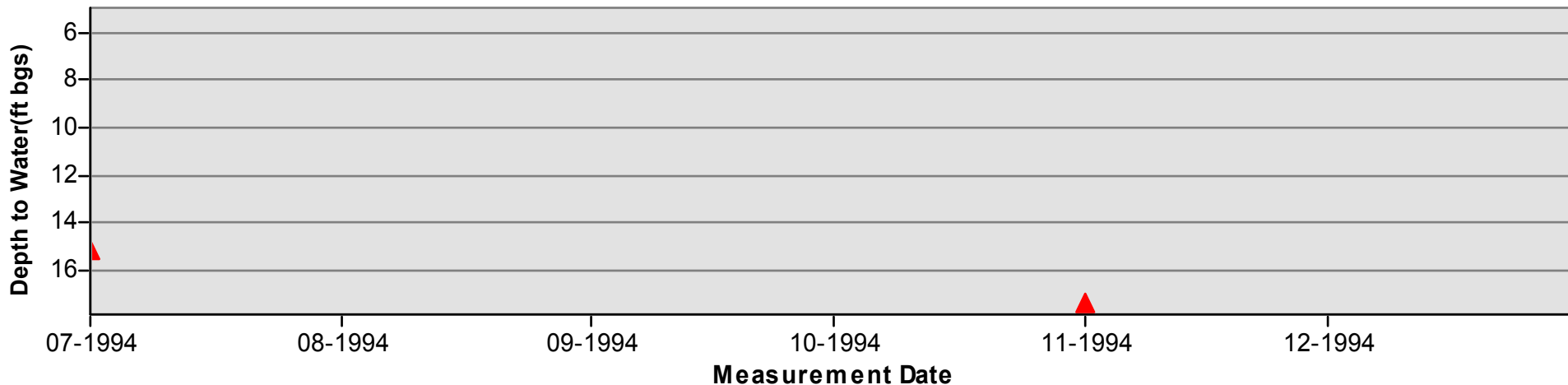
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



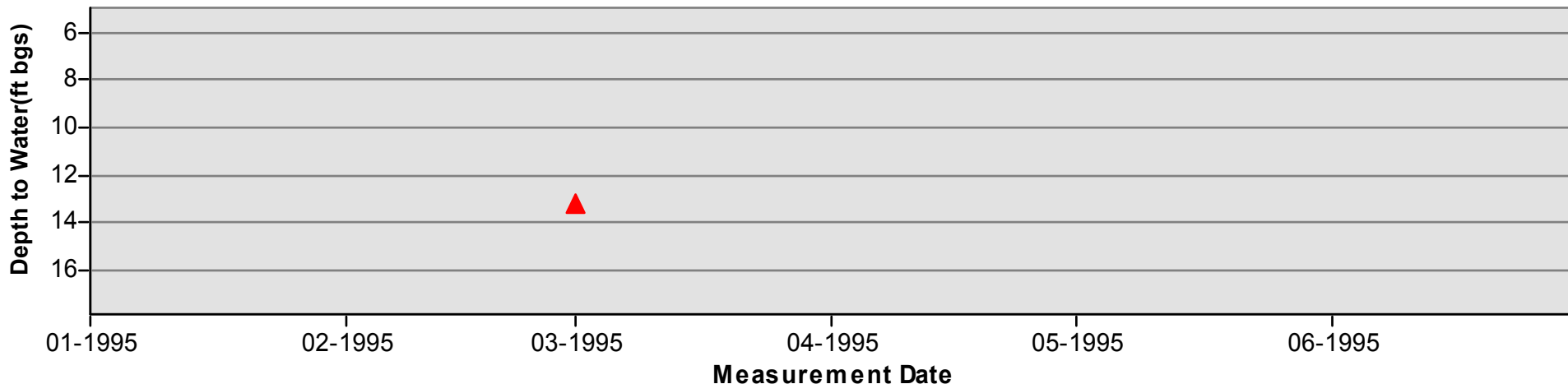
Groundwater Monitoring Location

147
1994

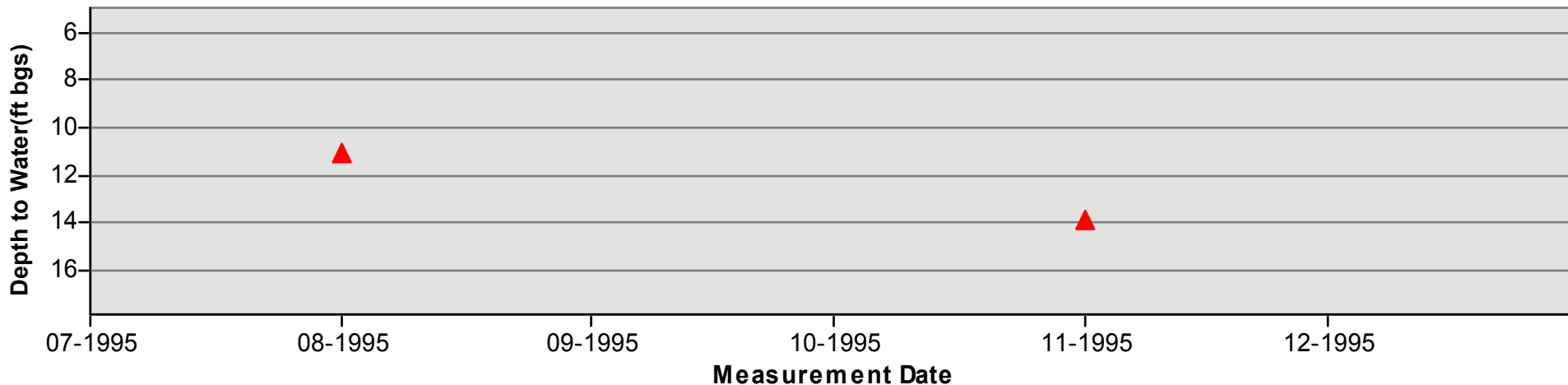
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



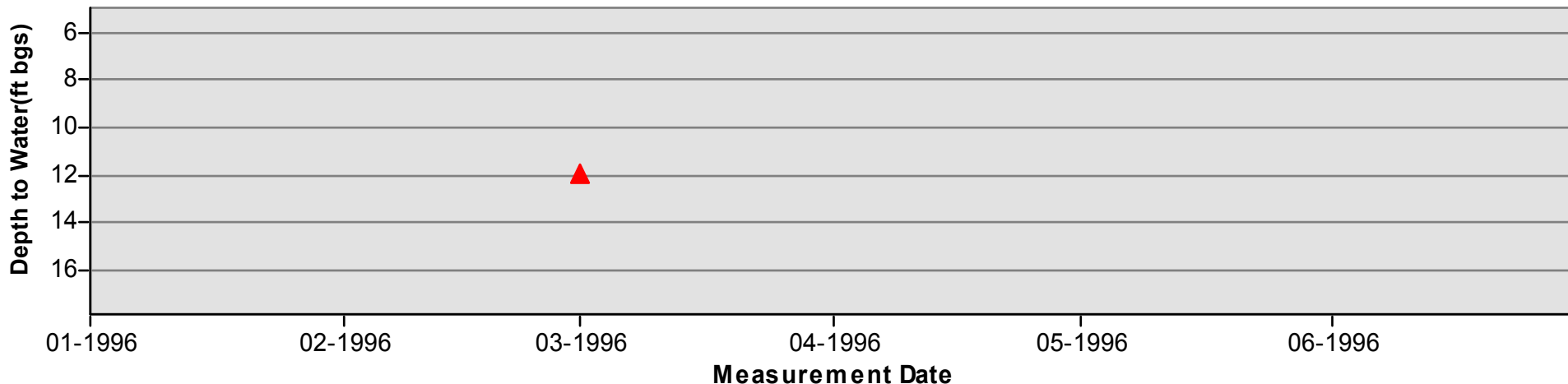
Groundwater Monitoring Location

147
1995

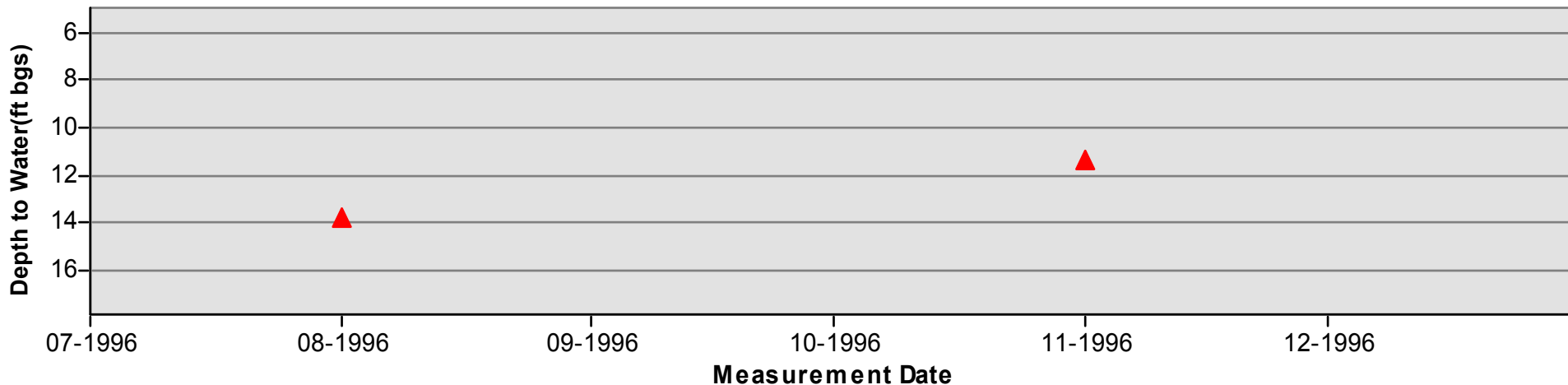
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



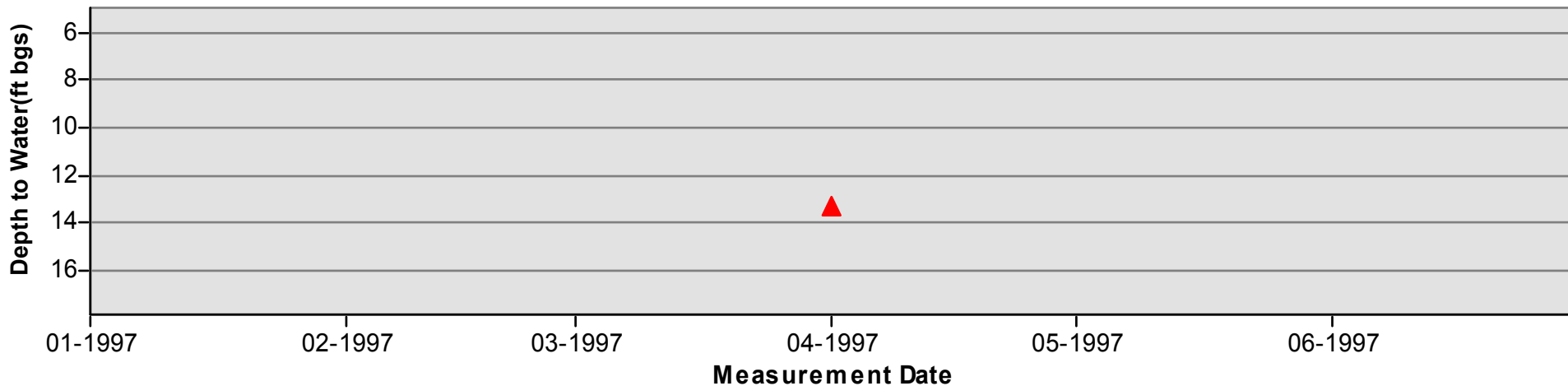
Groundwater Monitoring Location

147
1996

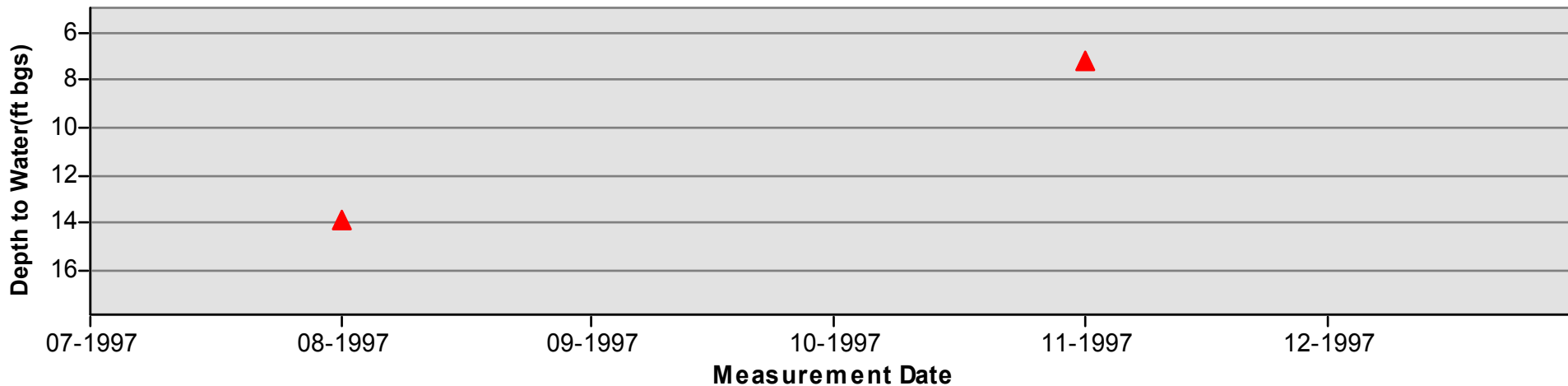
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



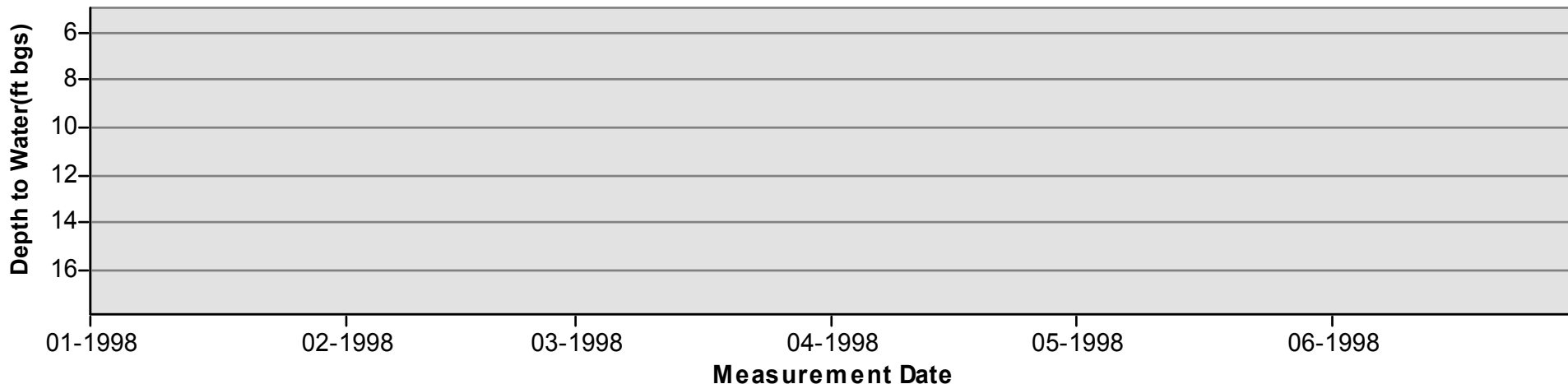
Groundwater Monitoring Location

147
1997

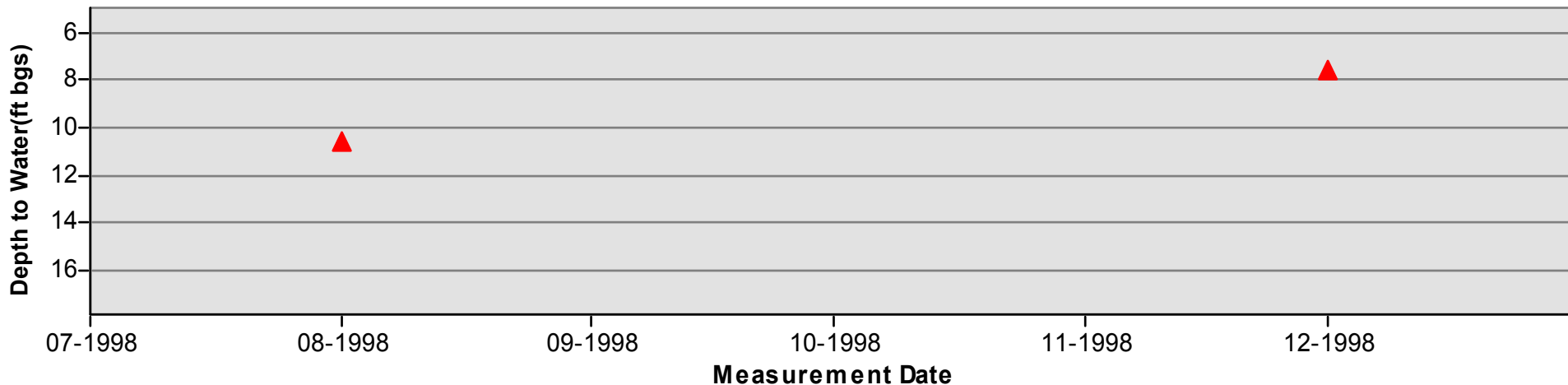
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



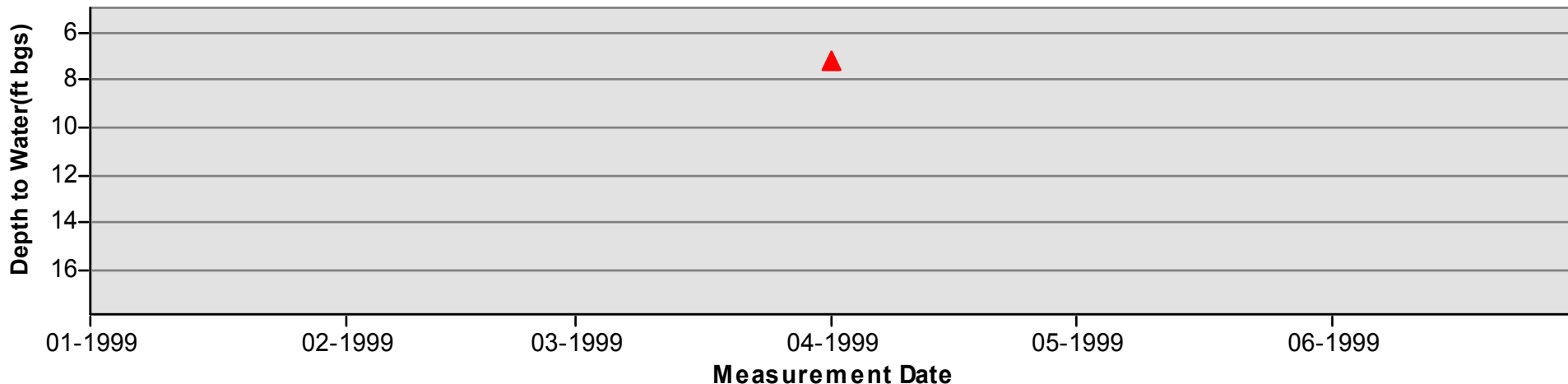
Groundwater Monitoring Location

147
1998

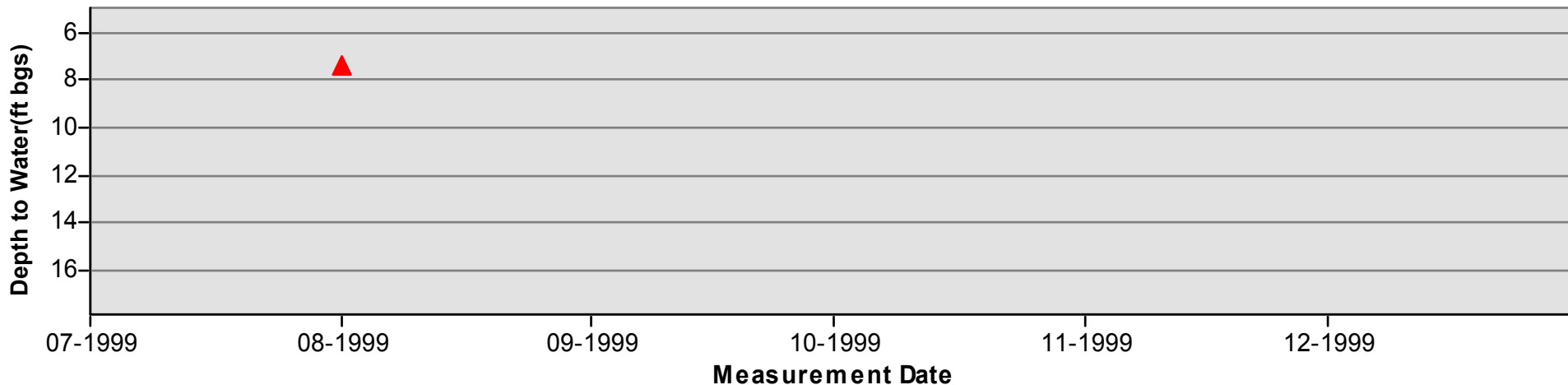
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



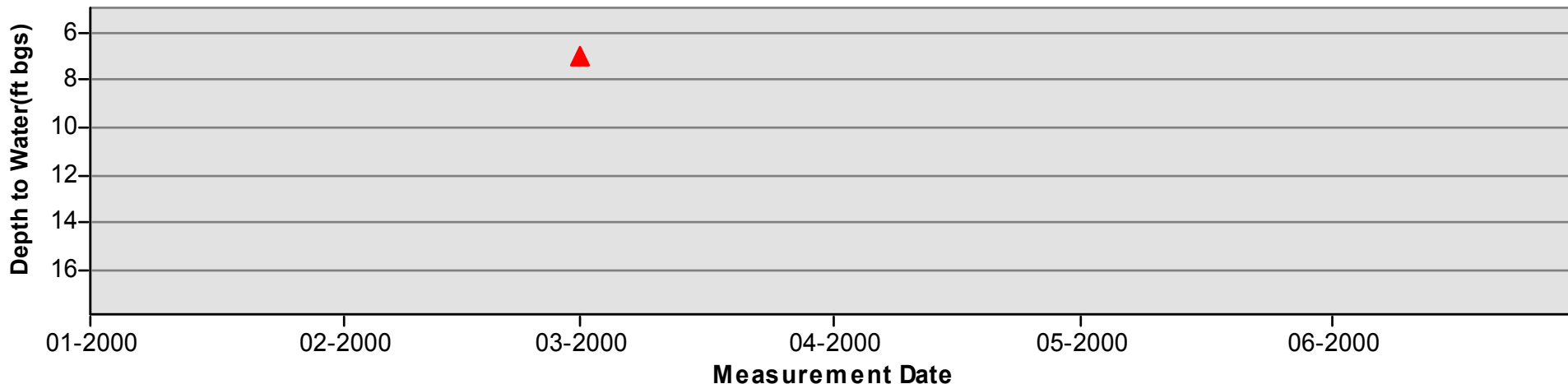
Groundwater Monitoring Location

147
1999

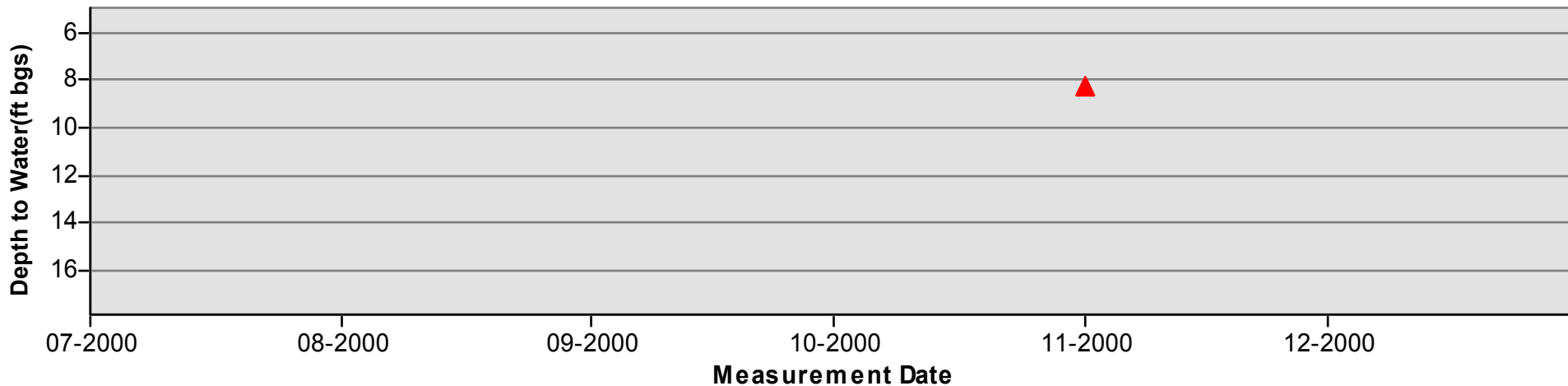
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



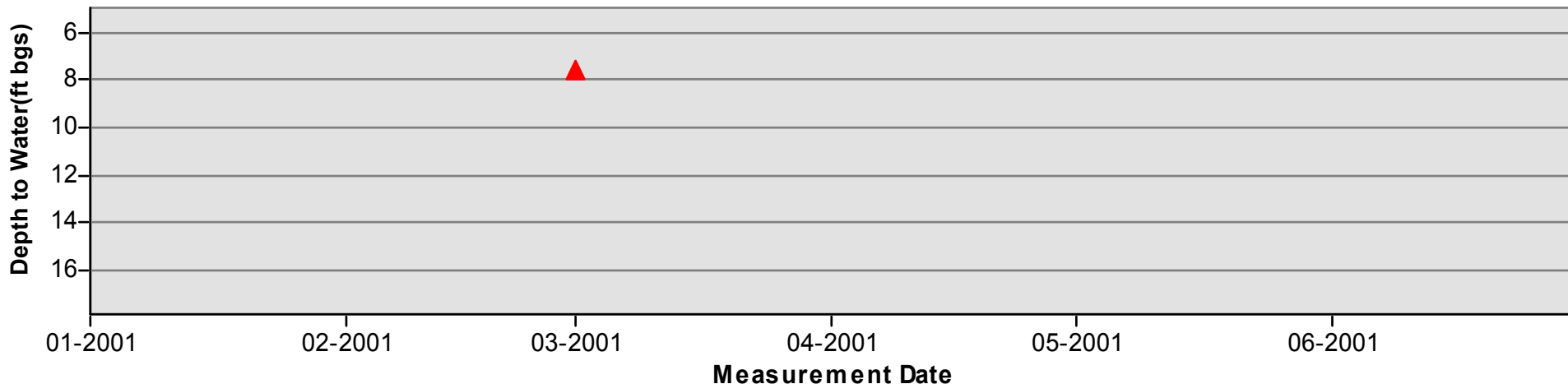
Groundwater Monitoring Location

147
2000

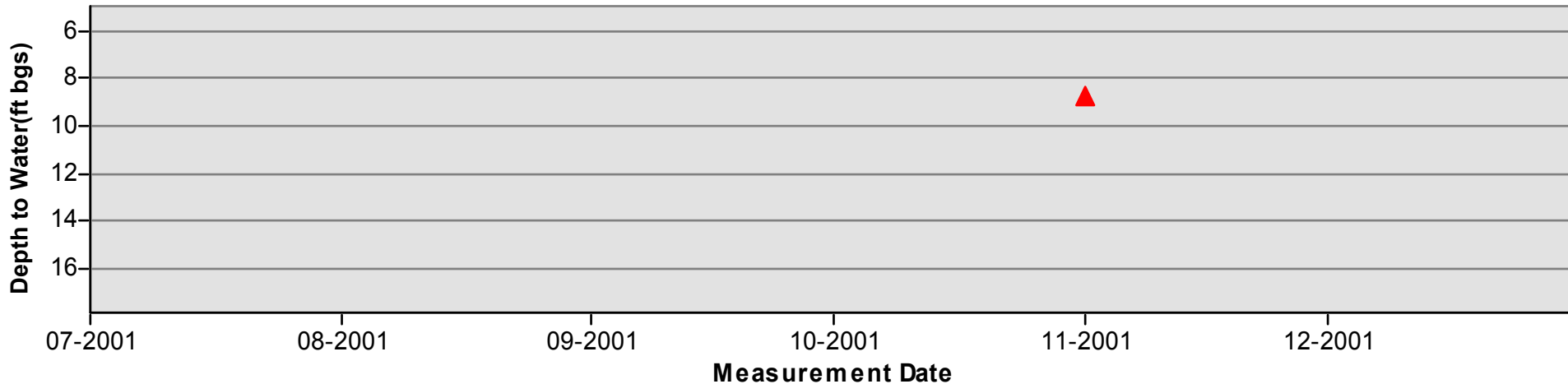
Key

- ▲ Manual measurements with electronic sounder
- ↗ Hourly datalogger
- ↘ Threshold

January through June



July through December



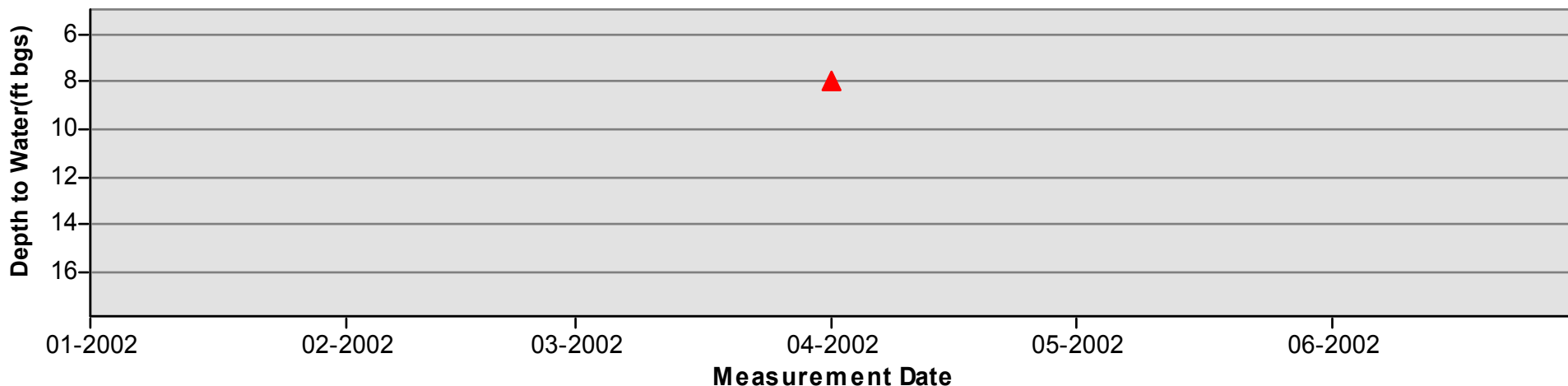
Groundwater Monitoring Location

147
2001

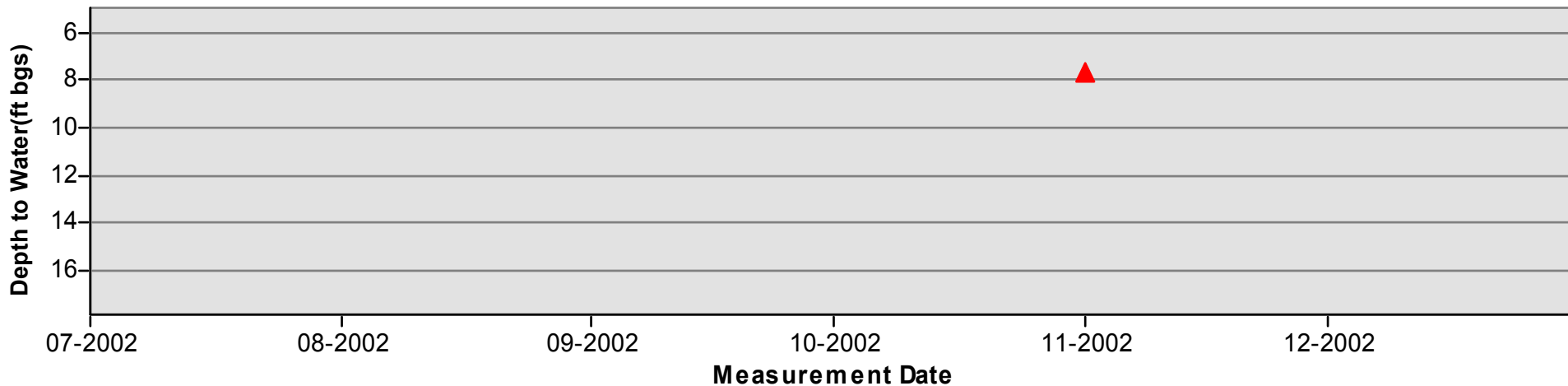
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



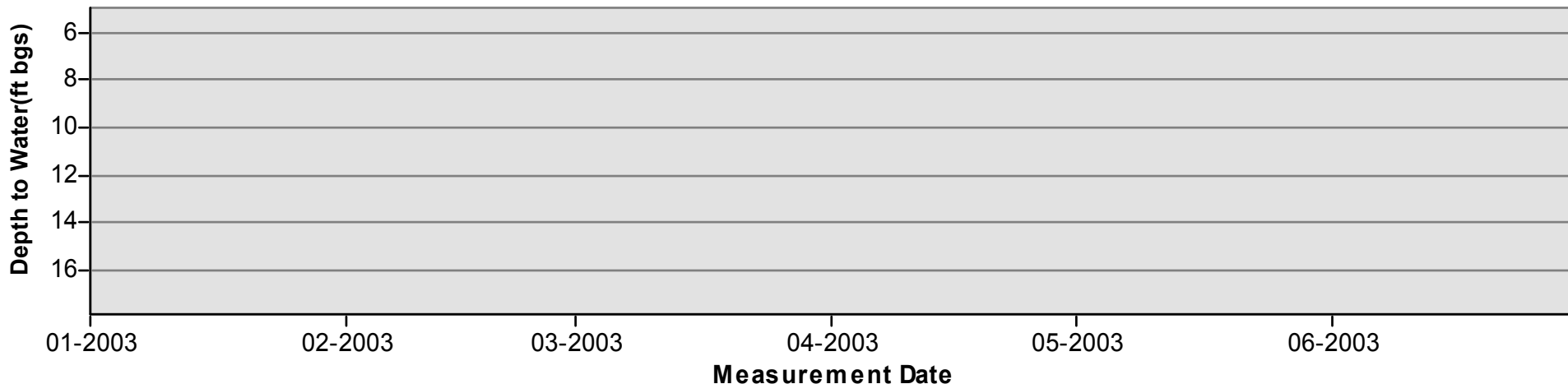
Groundwater Monitoring Location

147
2002

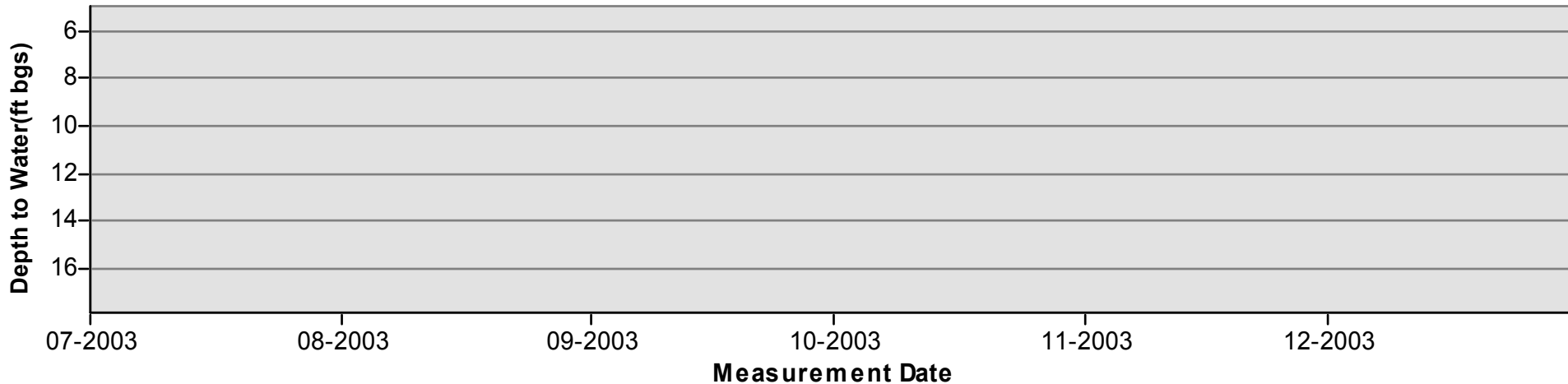
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



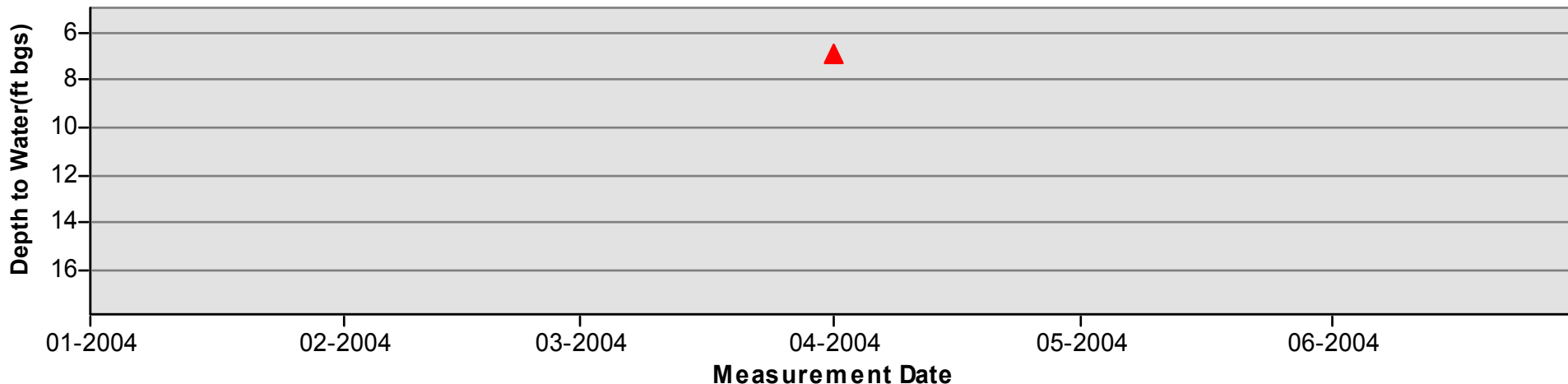
Groundwater Monitoring Location

147
2003

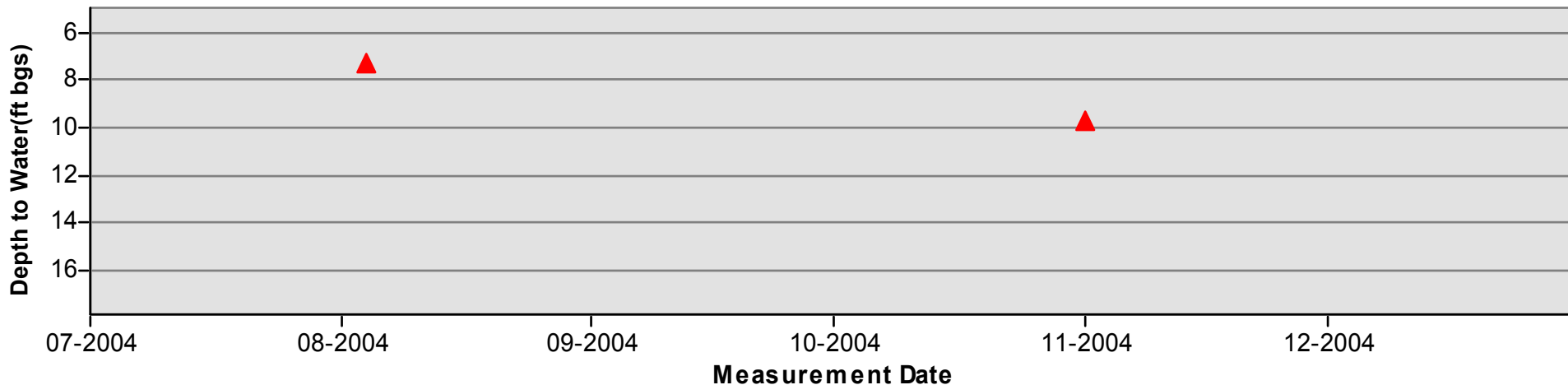
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



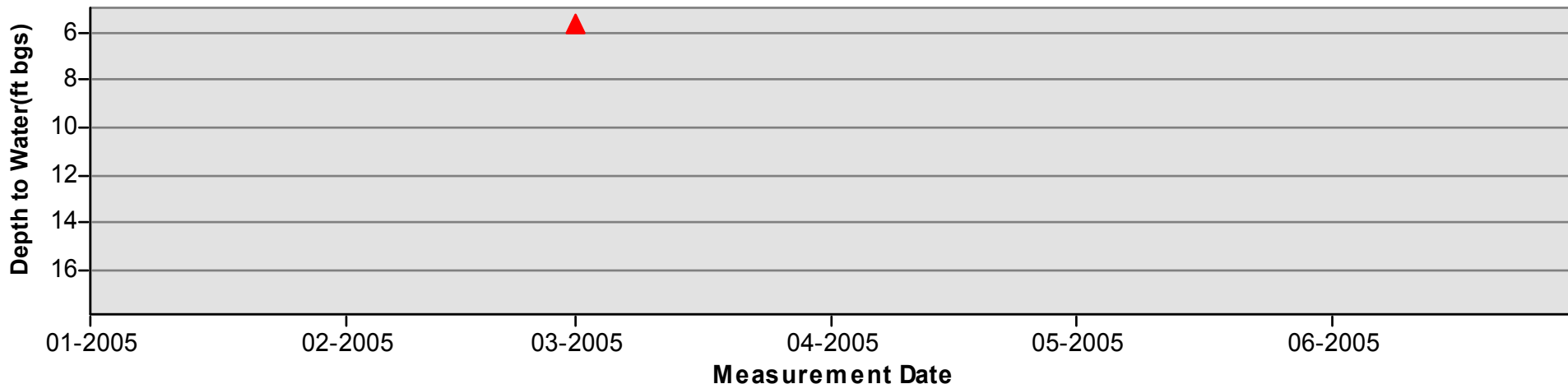
Groundwater Monitoring Location

147
2004

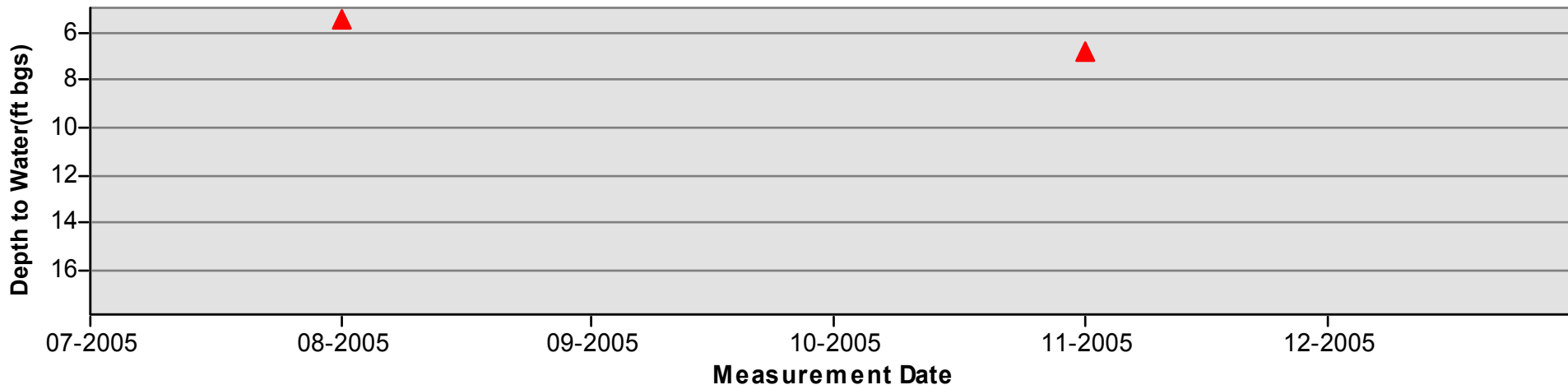
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



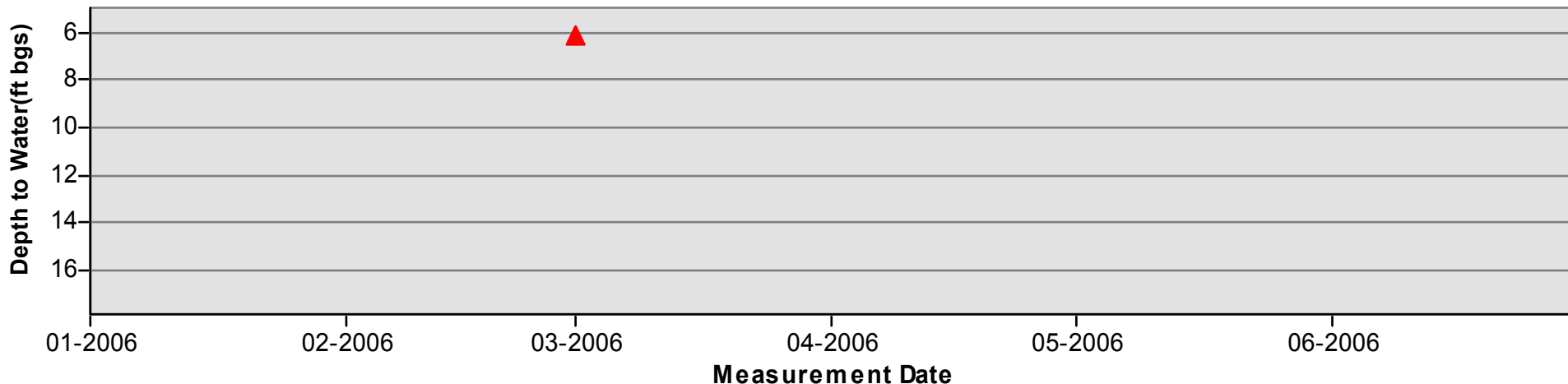
Groundwater Monitoring Location

147
2005

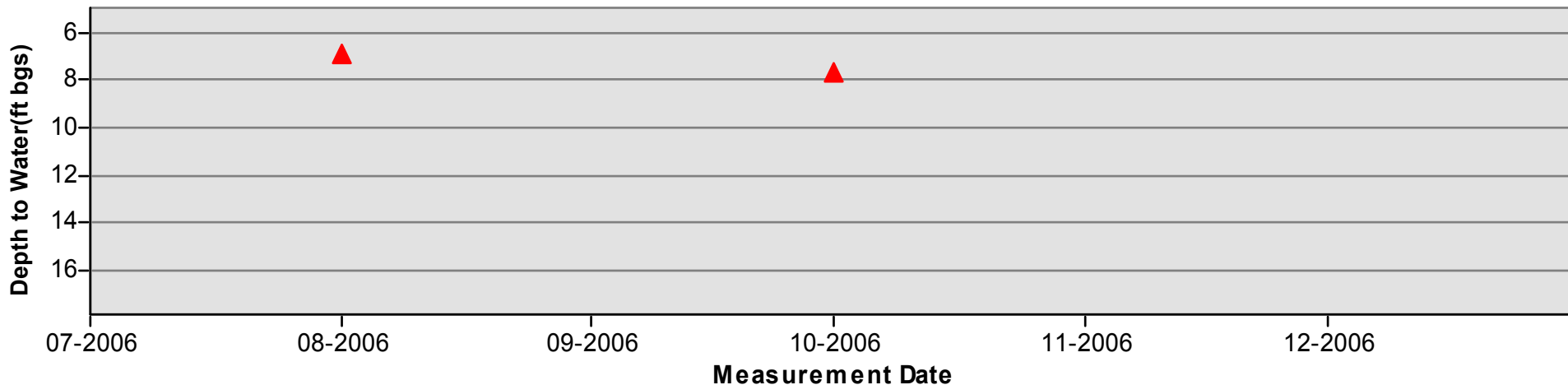
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



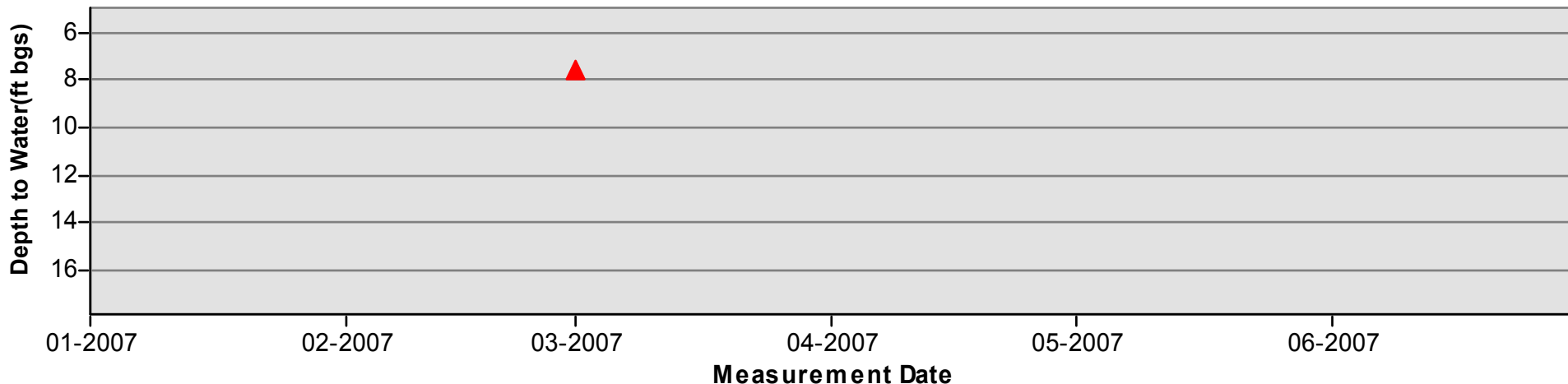
Groundwater Monitoring Location

147
2006

Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



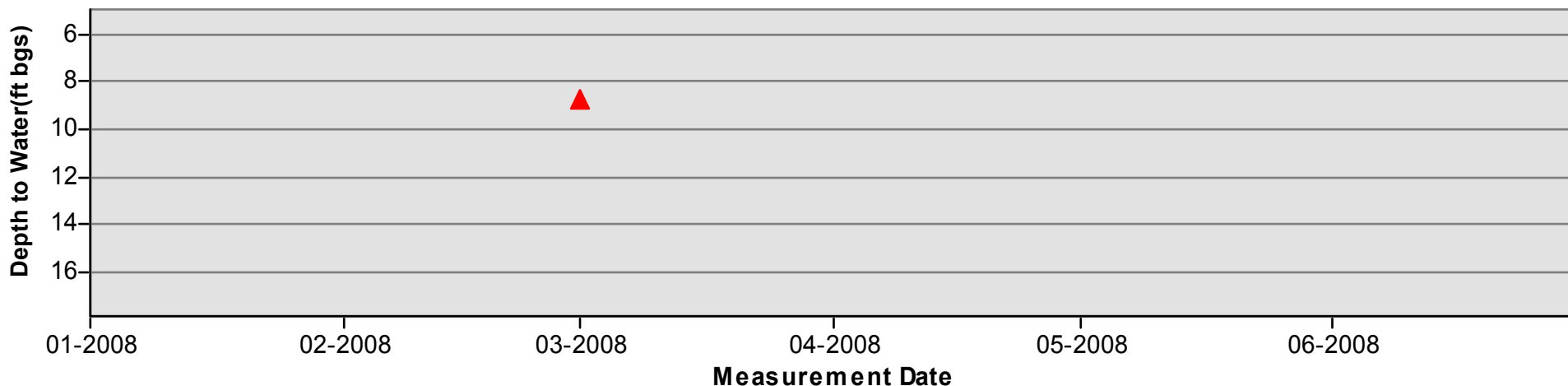
Groundwater Monitoring Location

147
2007

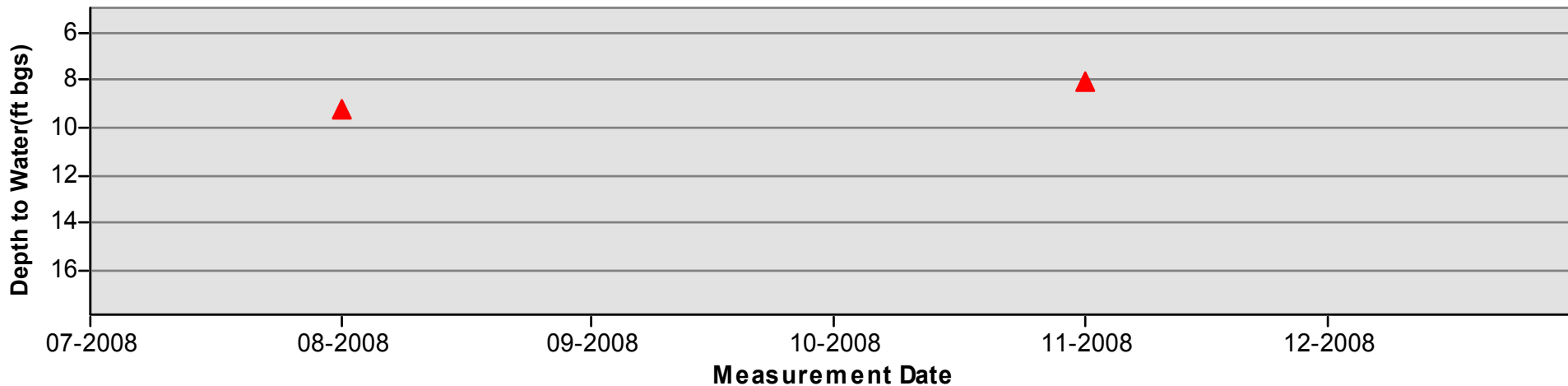
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



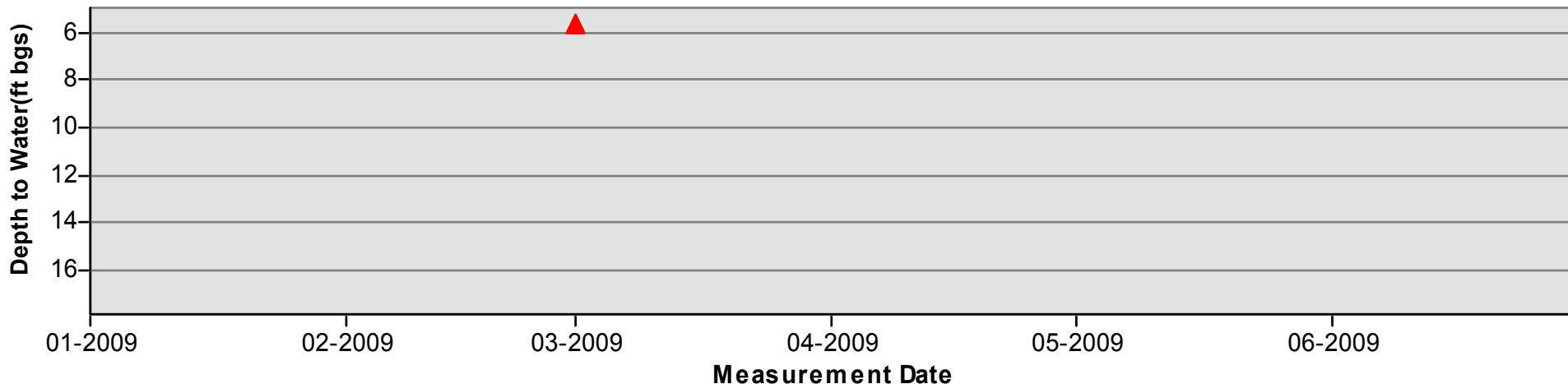
Groundwater Monitoring Location

147
2008

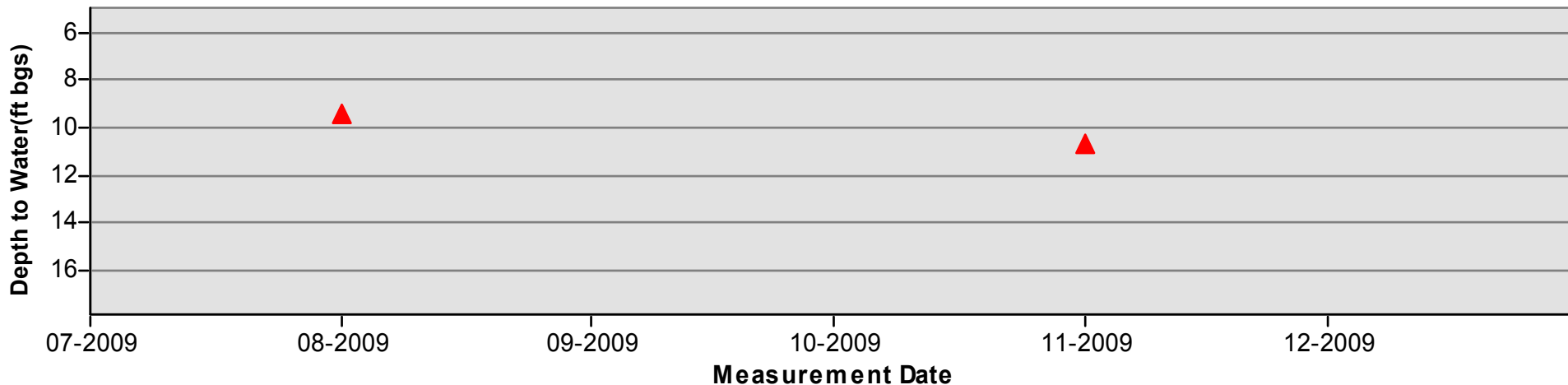
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



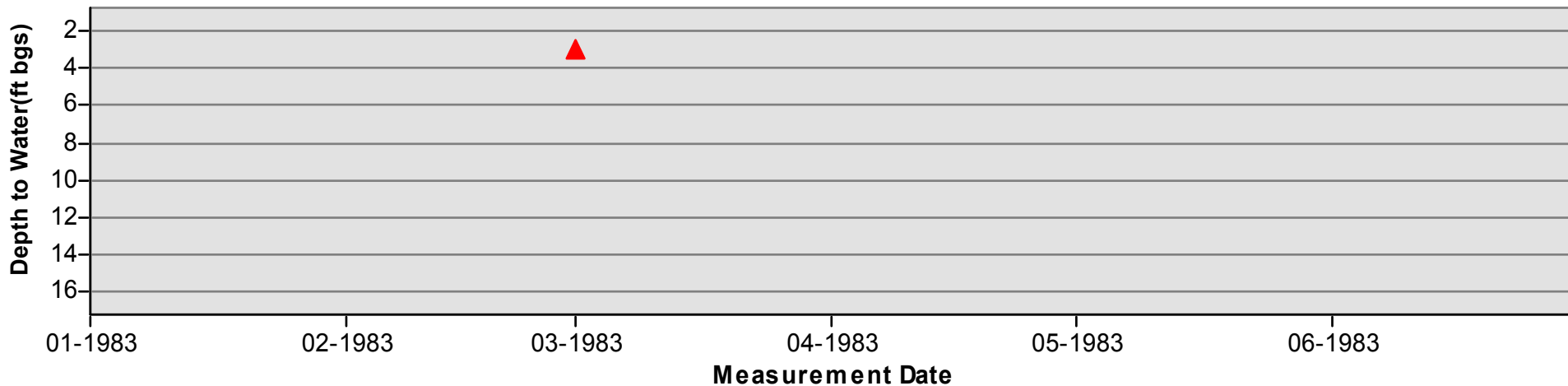
Groundwater Monitoring Location

147
2009

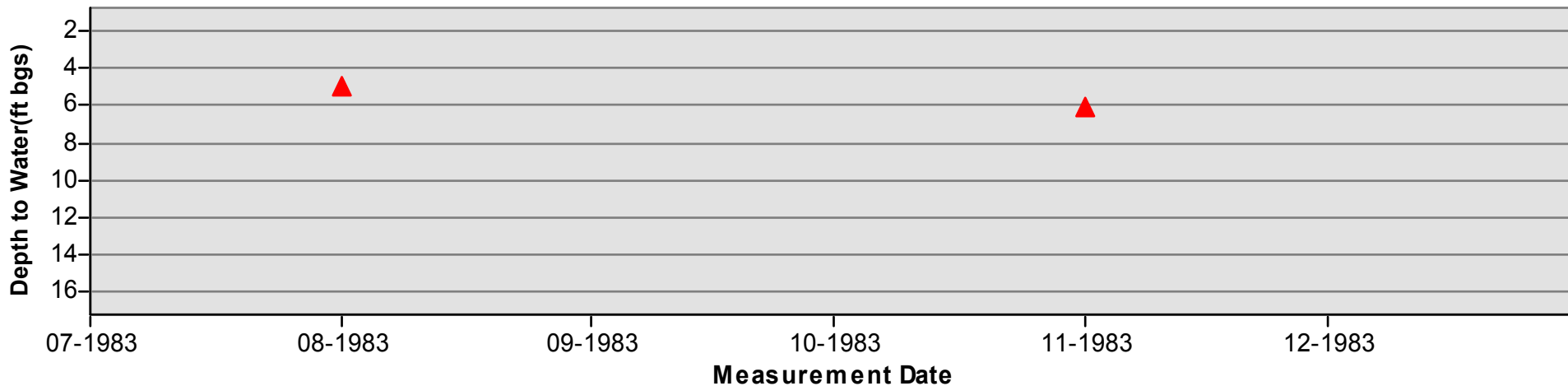
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June






July through December



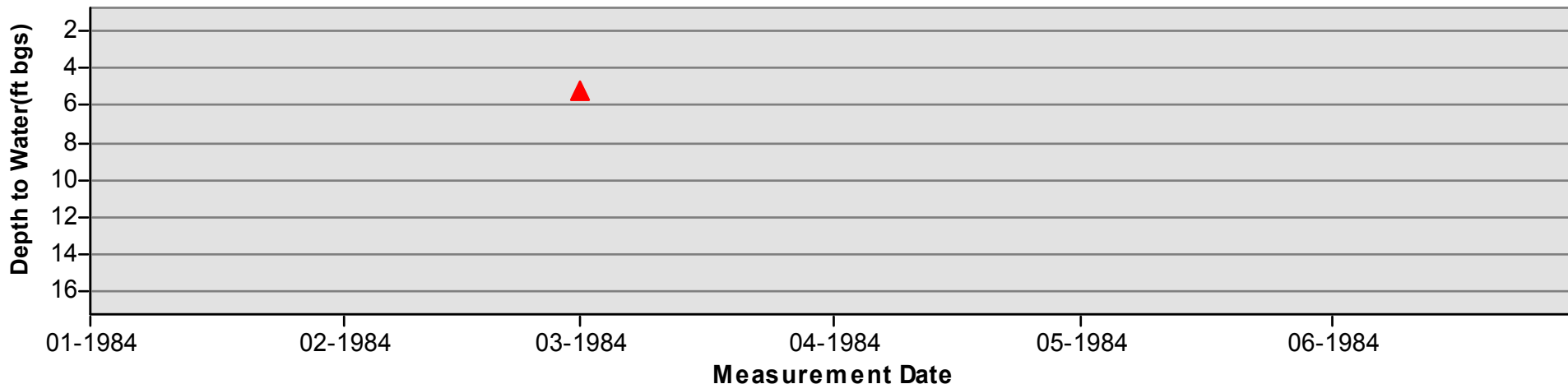
Groundwater Monitoring Location

148
1983

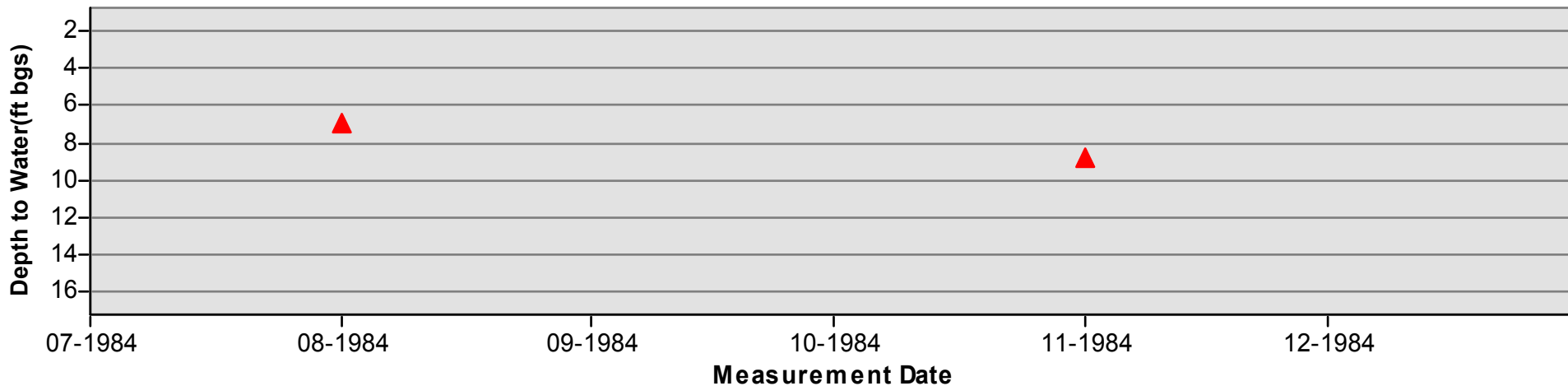
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



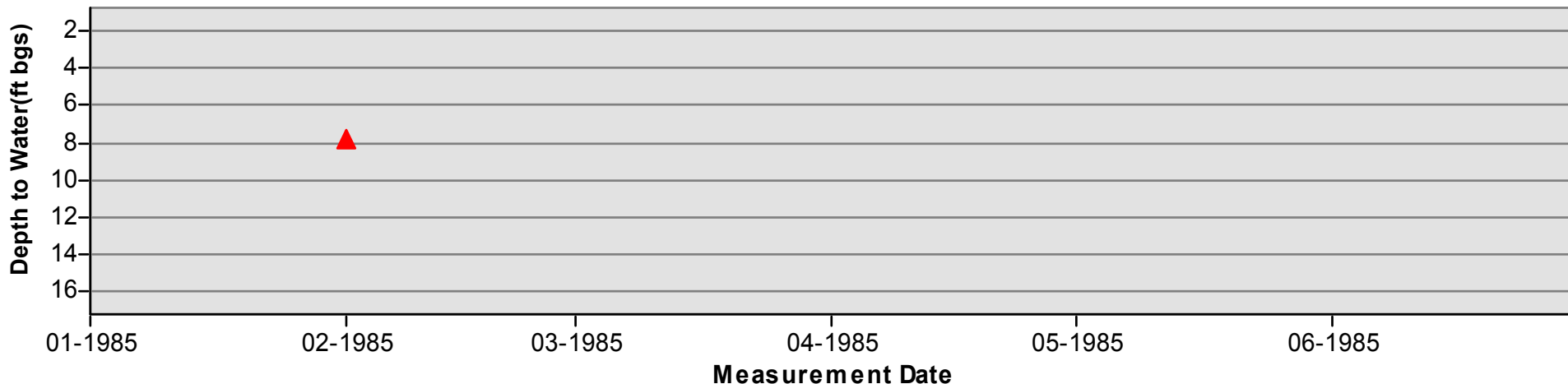
Groundwater Monitoring Location

148
1984

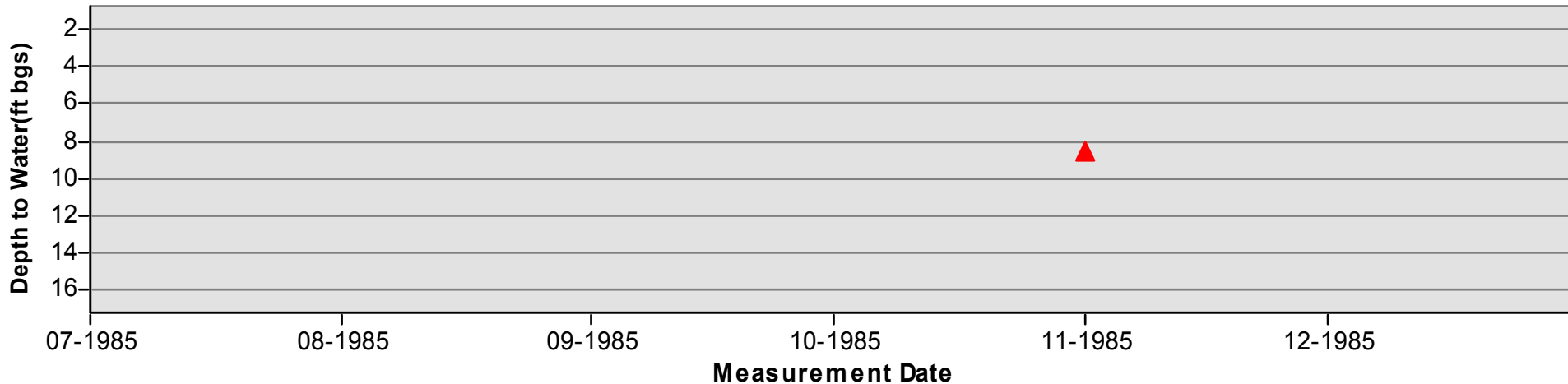
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



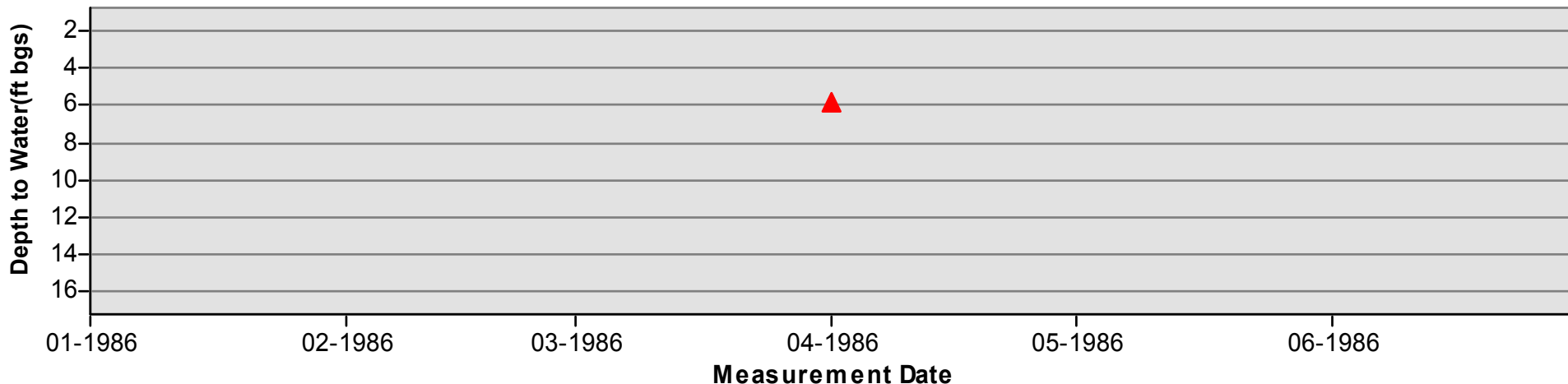
Groundwater Monitoring Location

148
1985

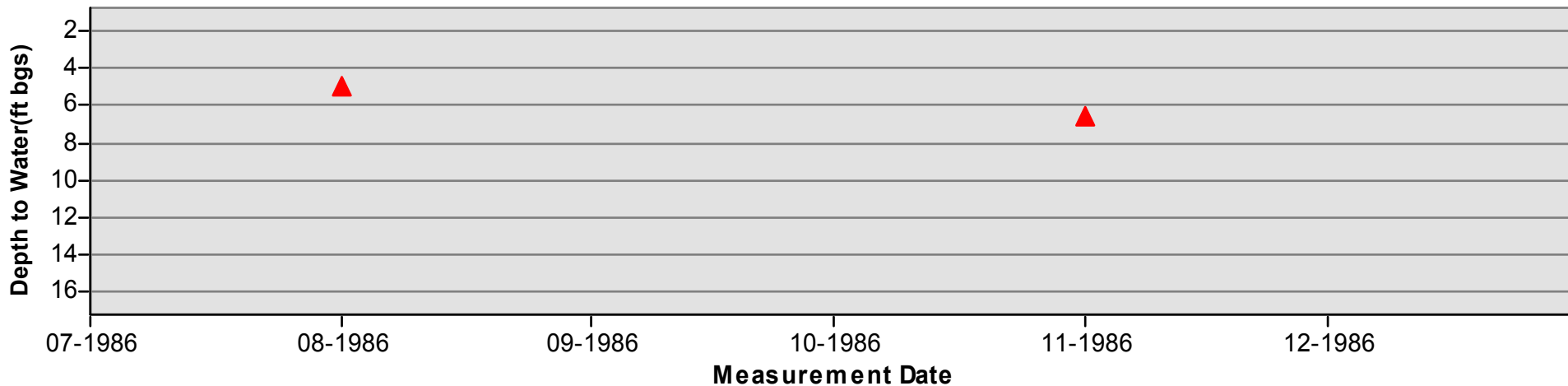
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



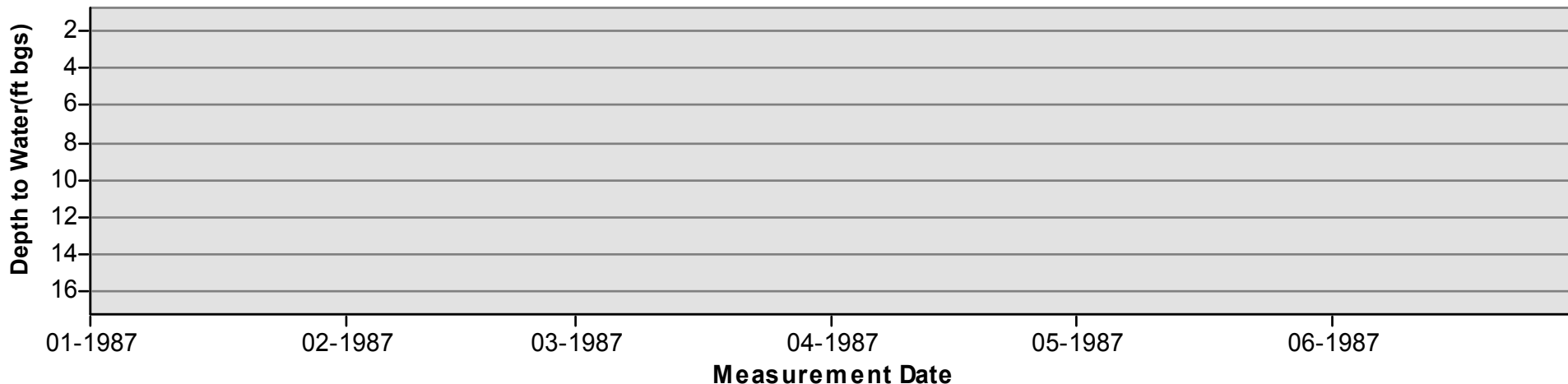
Groundwater Monitoring Location

148
1986

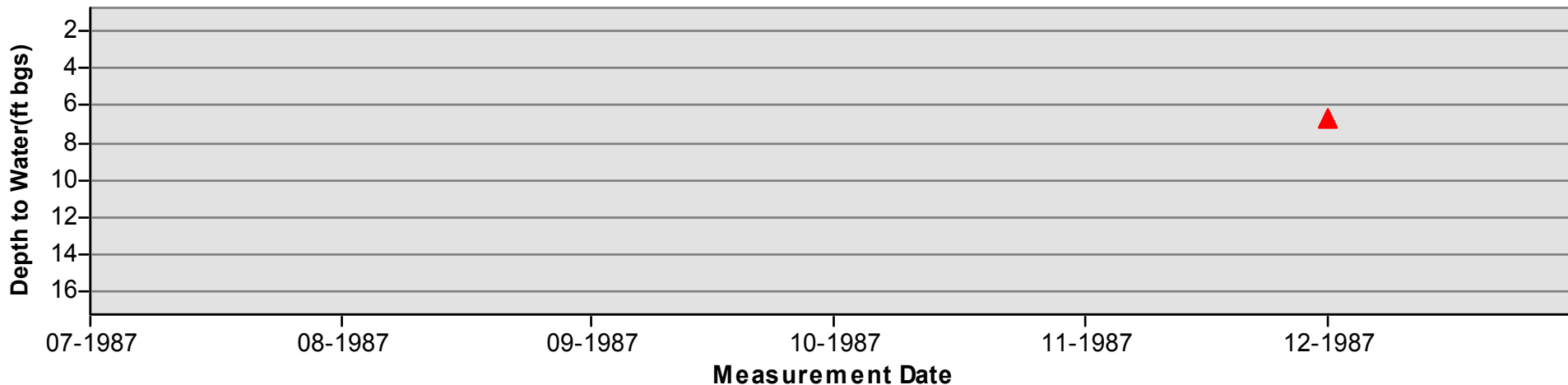
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



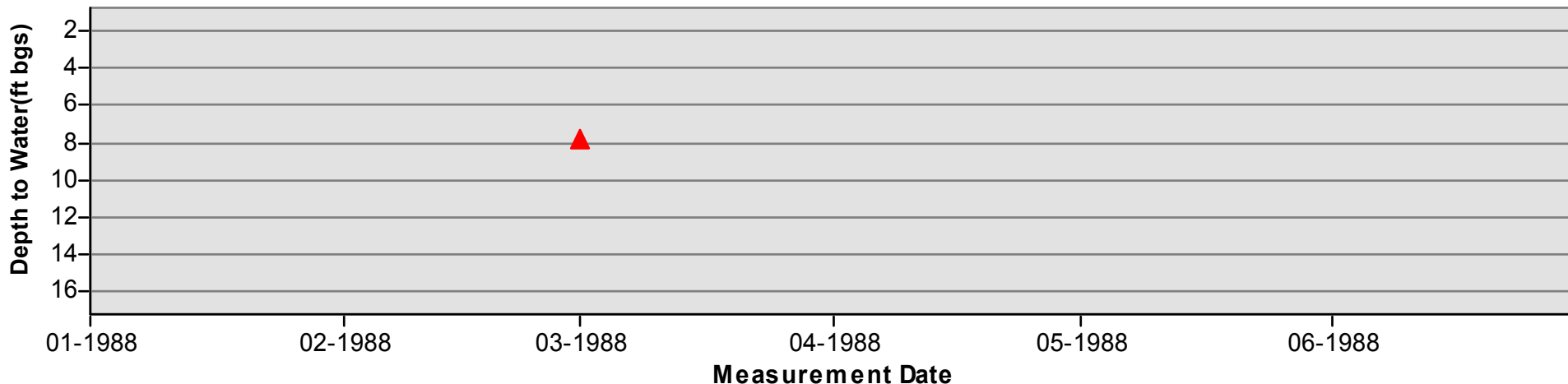
Groundwater Monitoring Location

148
1987

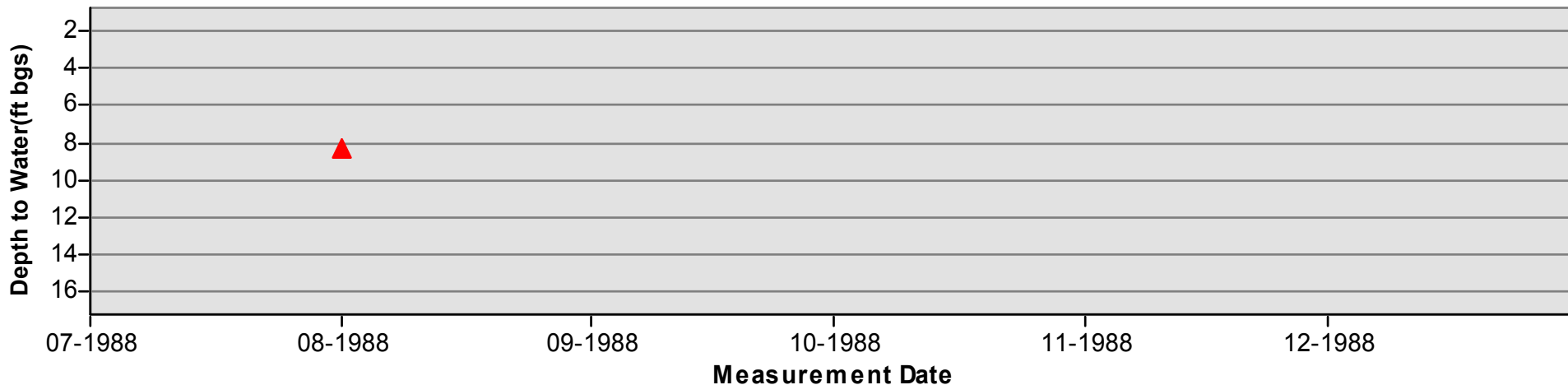
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



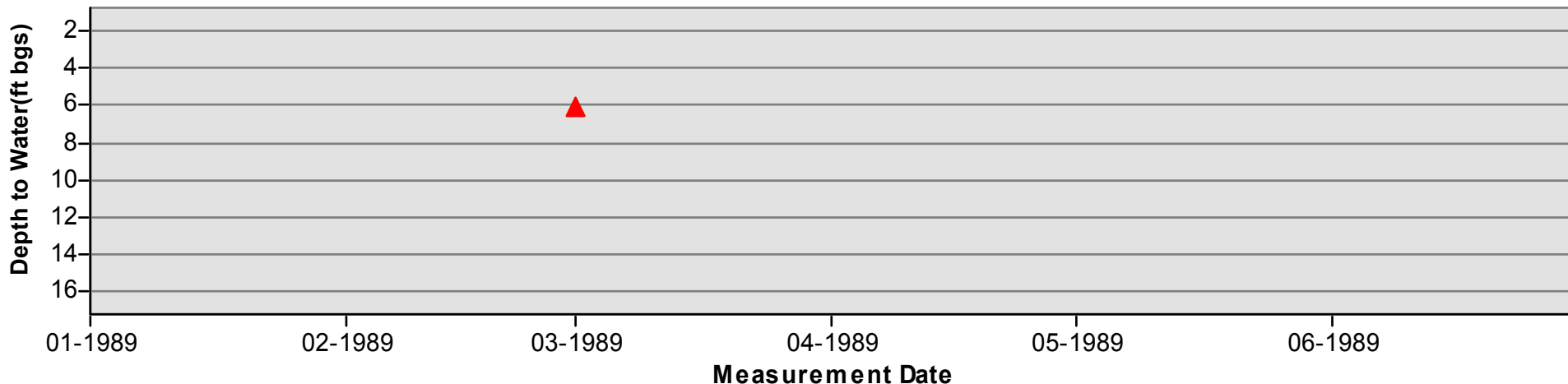
Groundwater Monitoring Location

148
1988

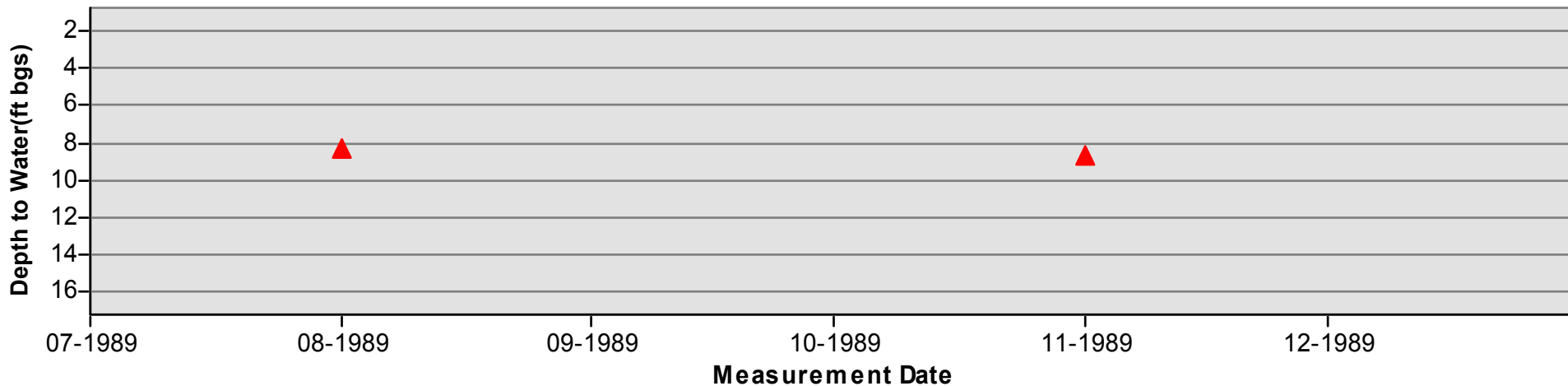
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



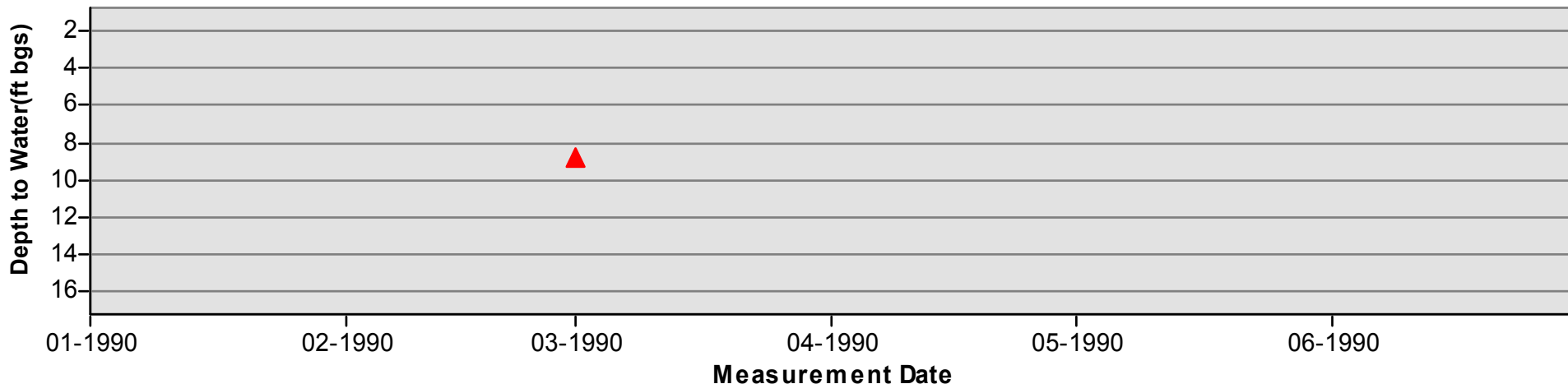
Groundwater Monitoring Location

148
1989

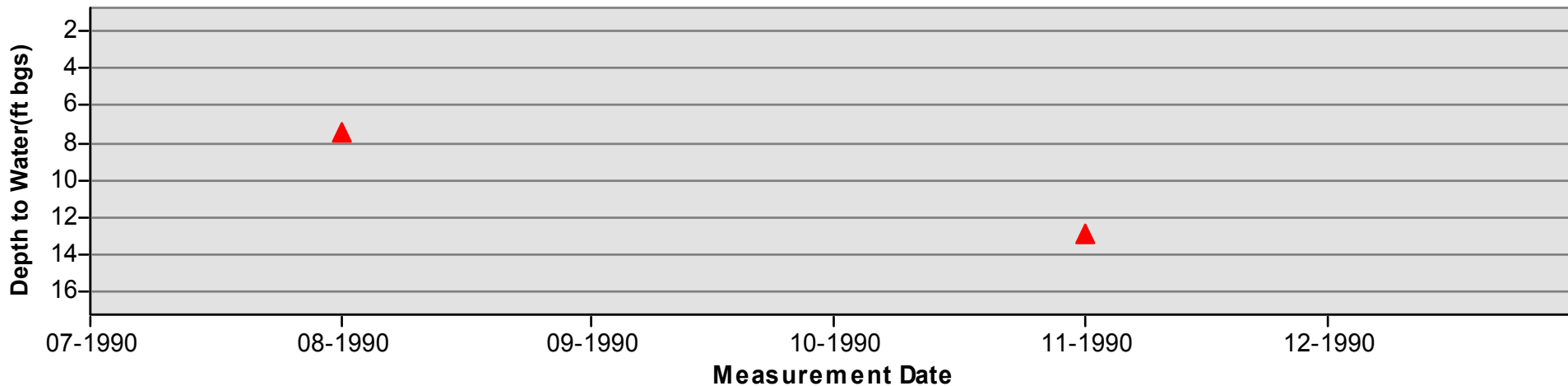
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



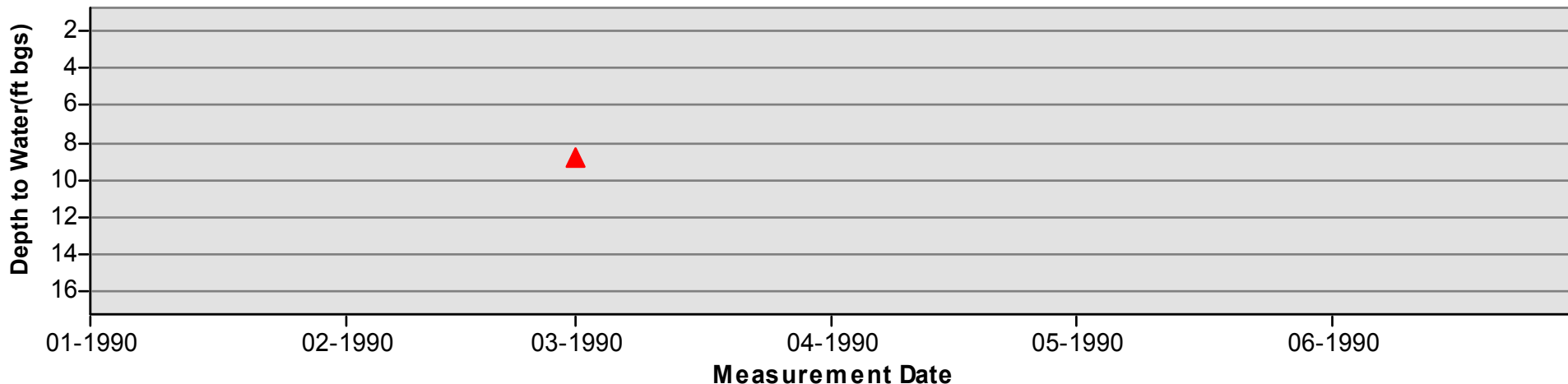
Groundwater Monitoring Location

148
1990

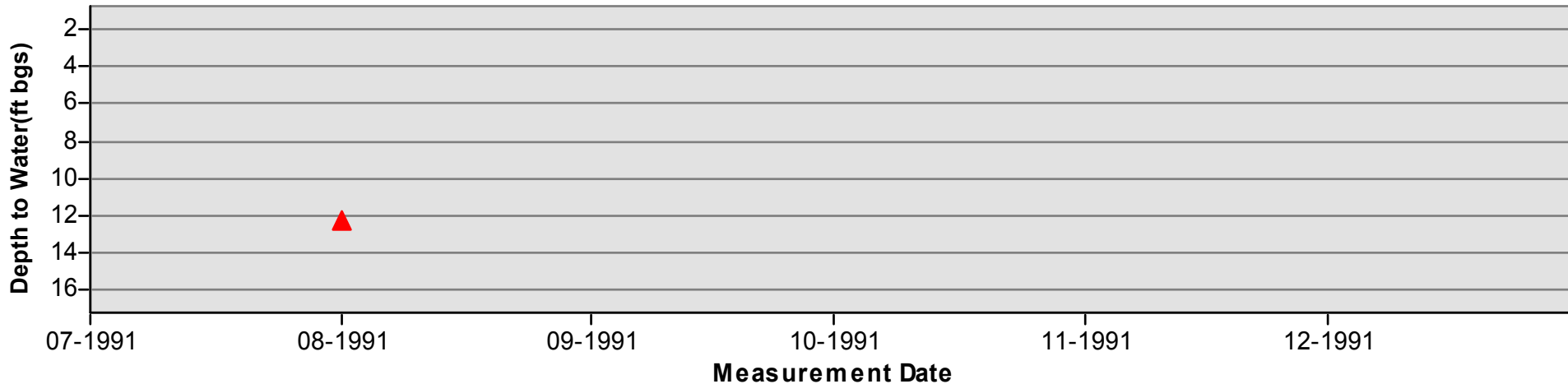
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



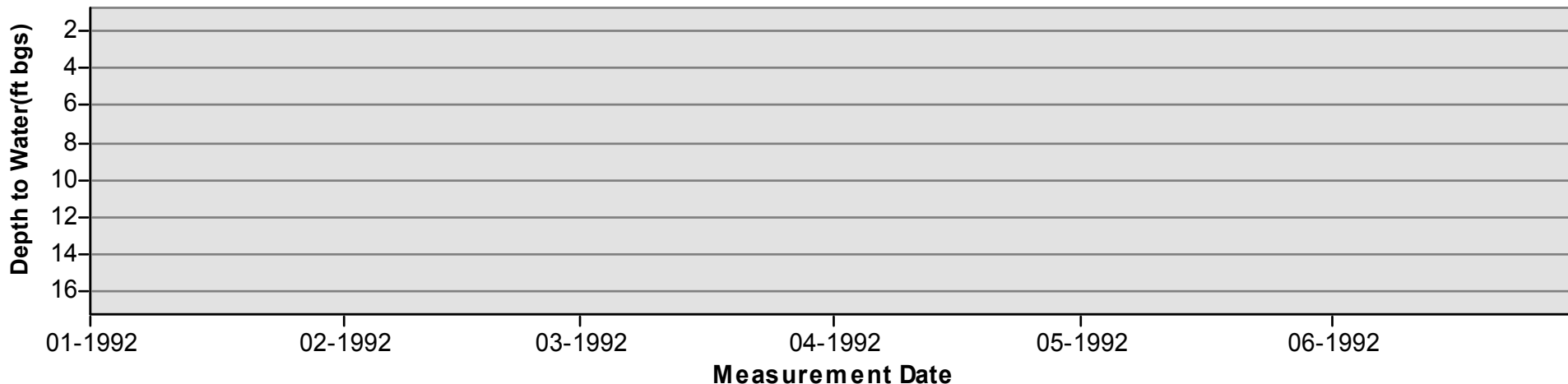
Groundwater Monitoring Location

148
1991

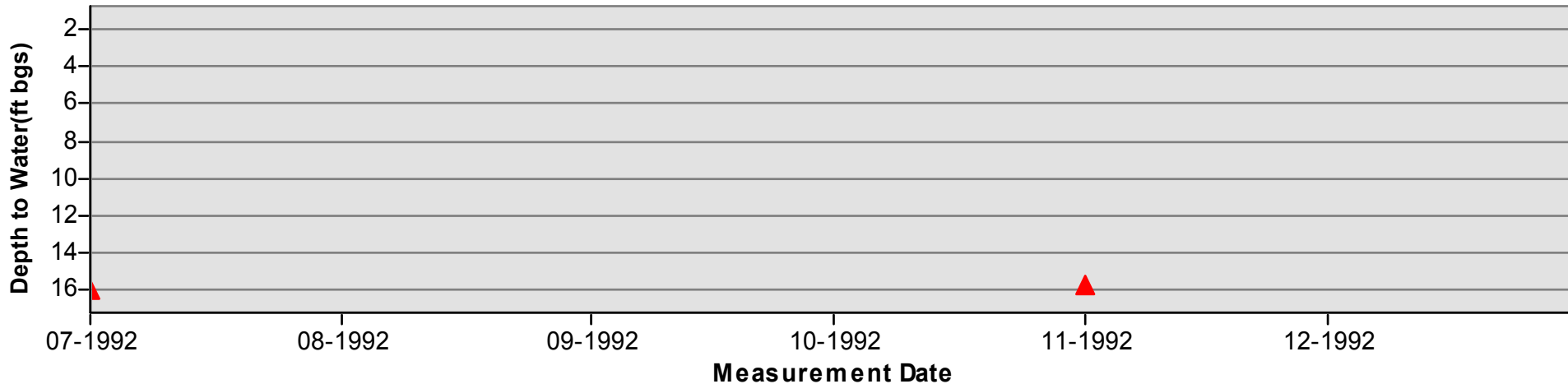
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



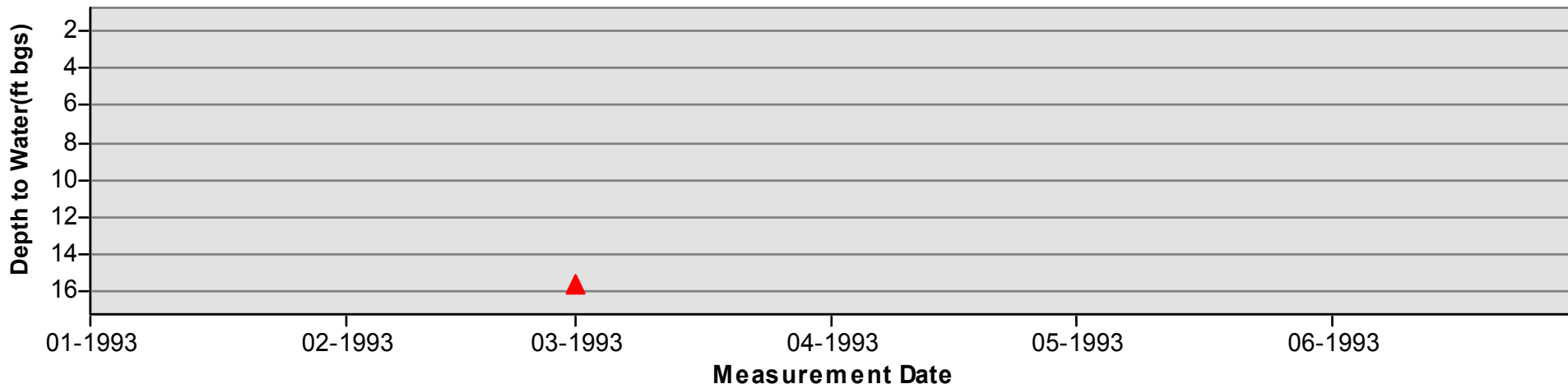
Groundwater Monitoring Location

148
1992

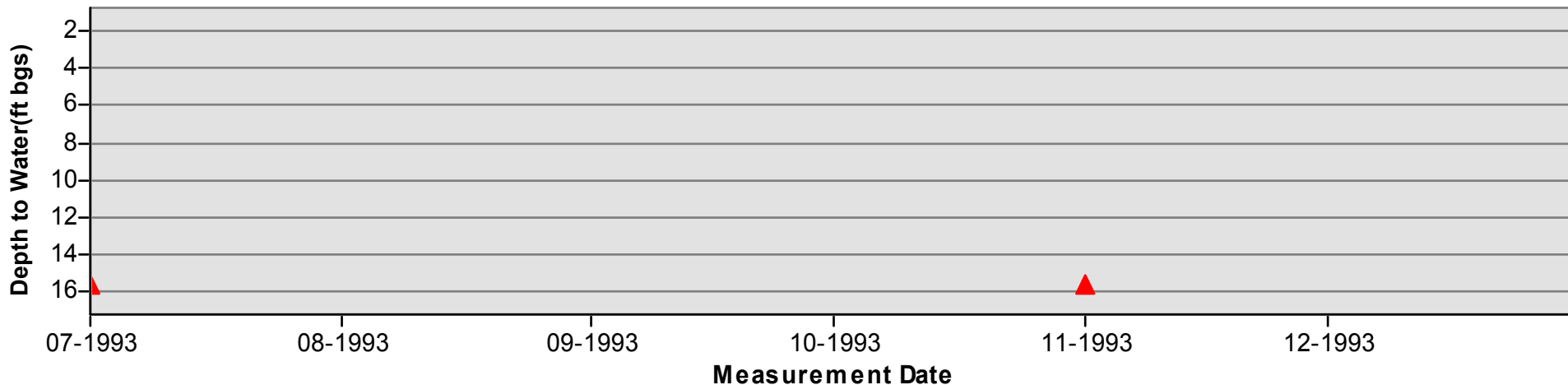
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



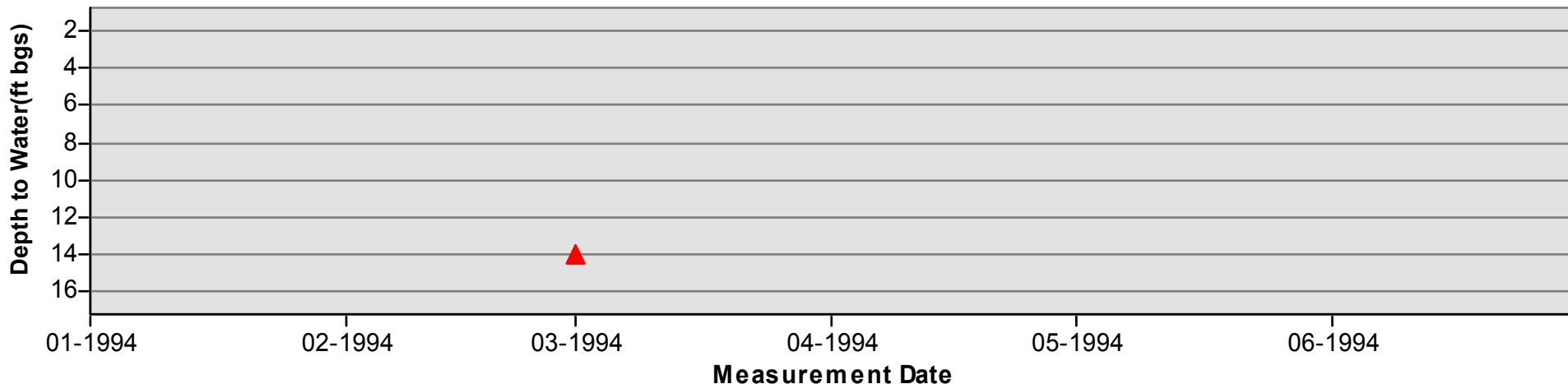
Groundwater Monitoring Location

148
1993

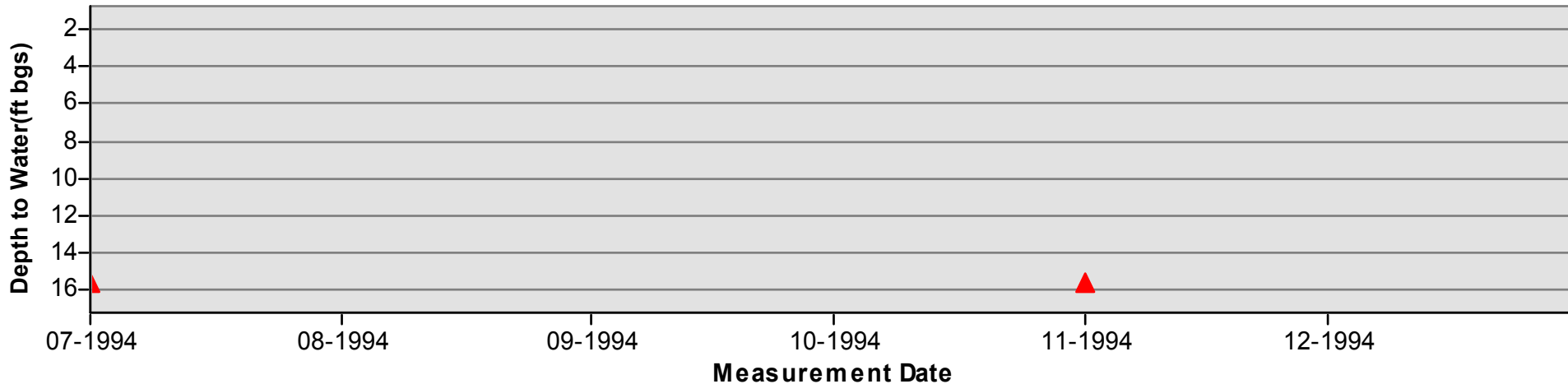
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



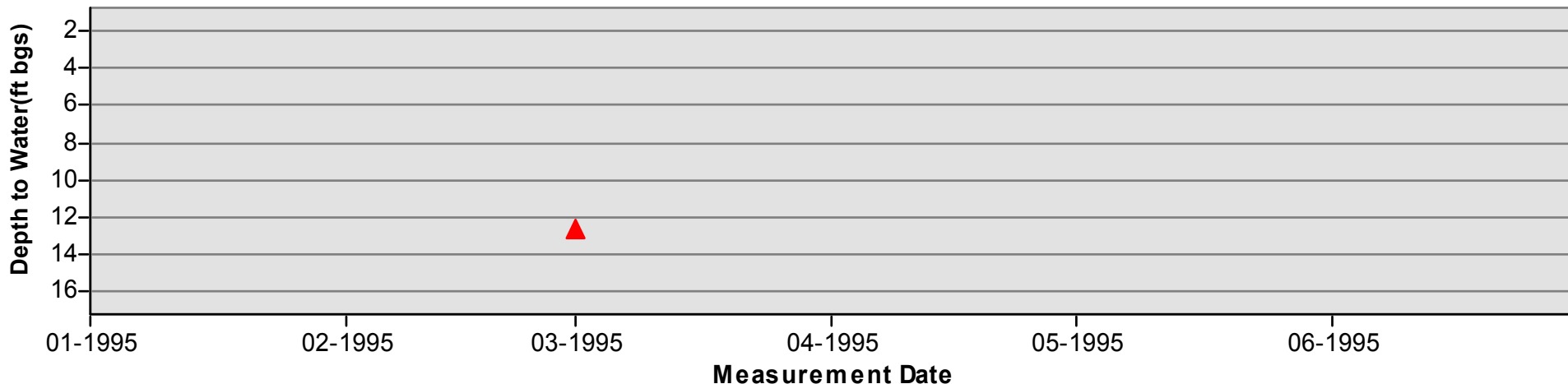
Groundwater Monitoring Location

148
1994

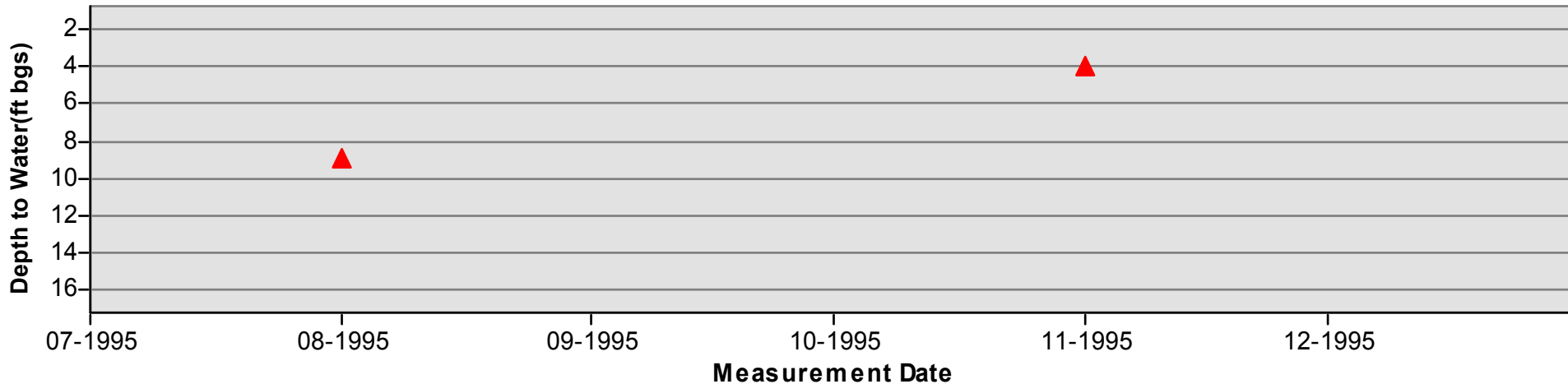
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



Groundwater Monitoring Location

148
1995

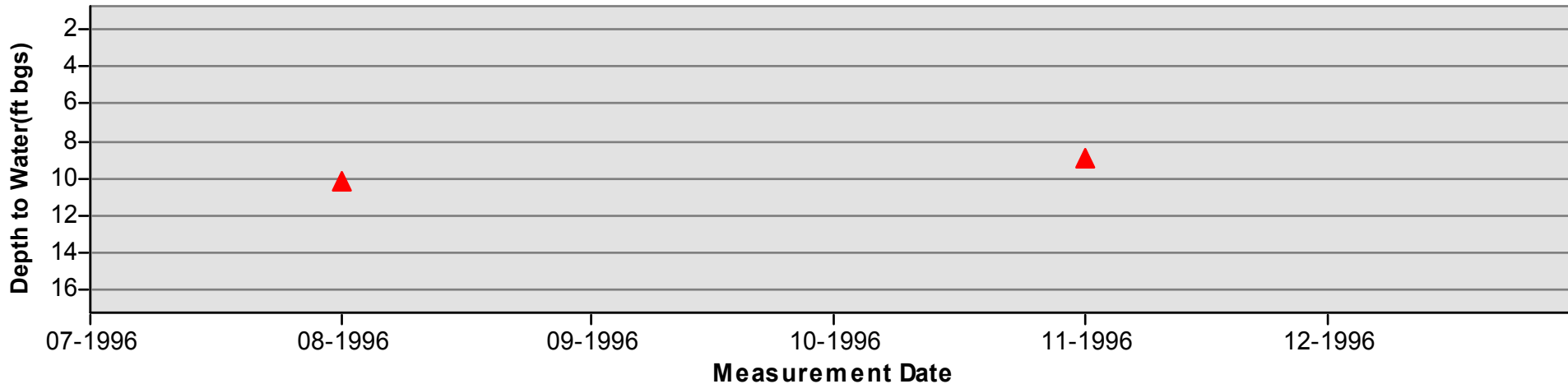
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



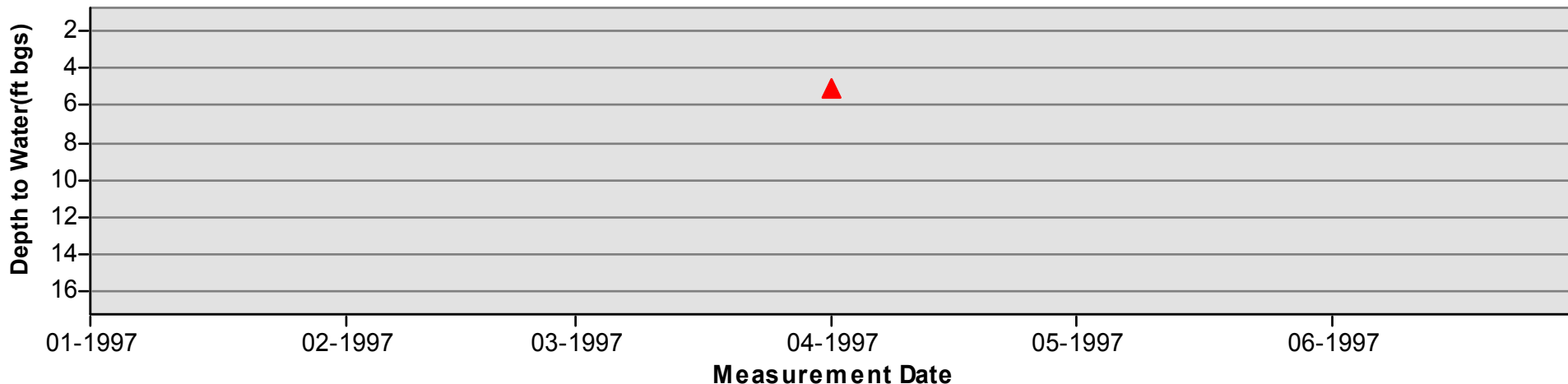
Groundwater Monitoring Location

148
1996

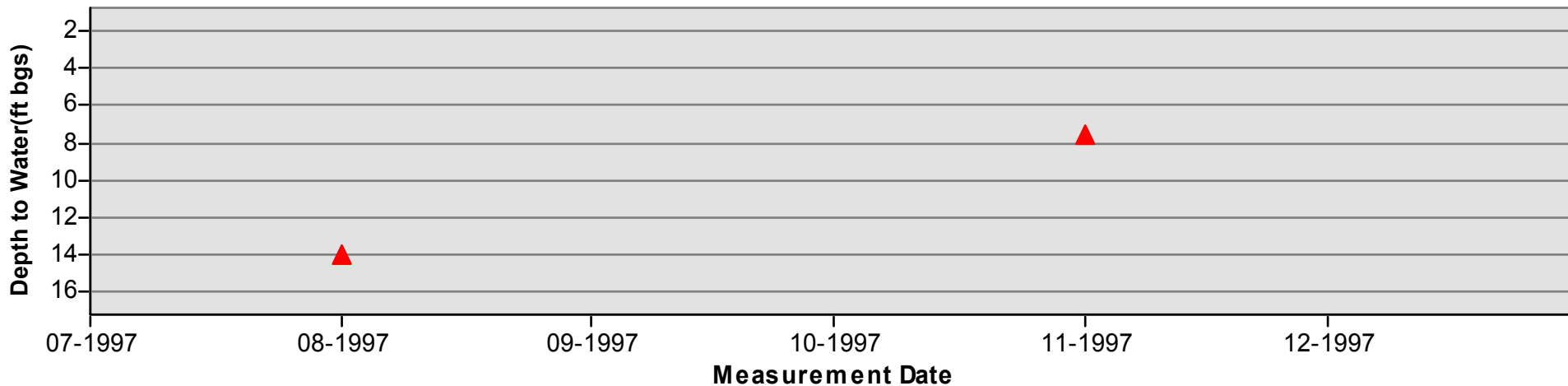
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



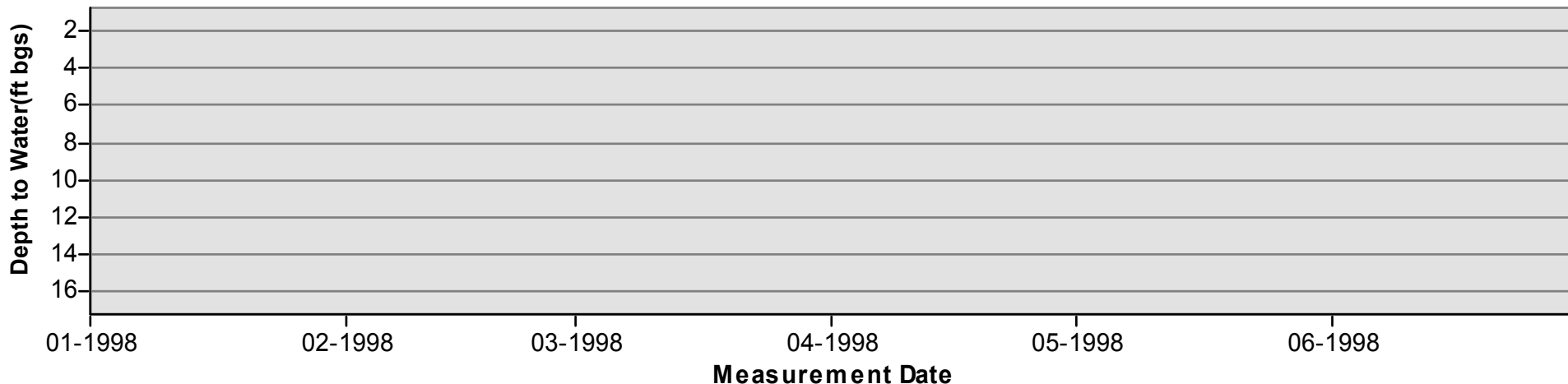
Groundwater Monitoring Location

148
1997

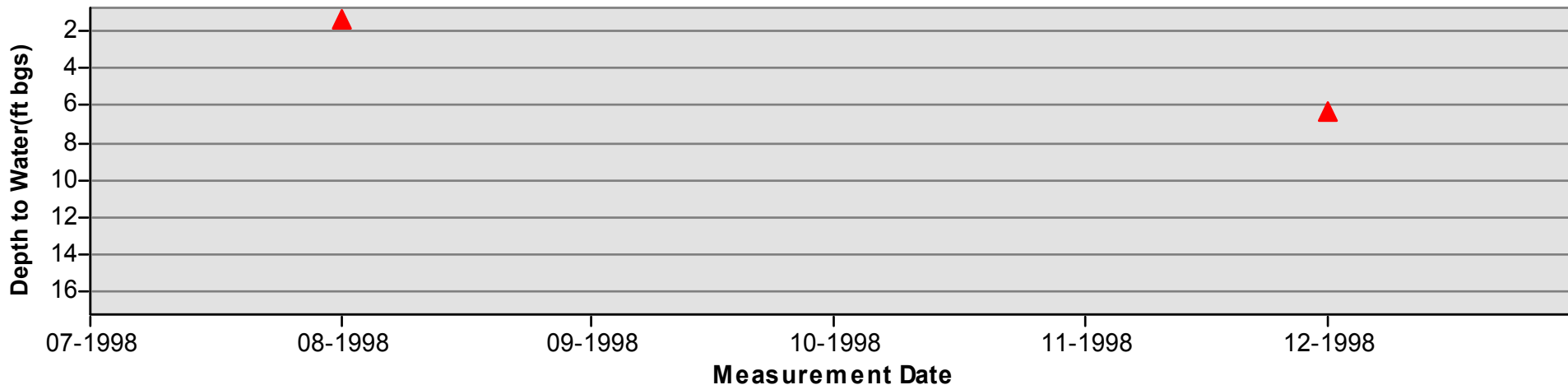
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



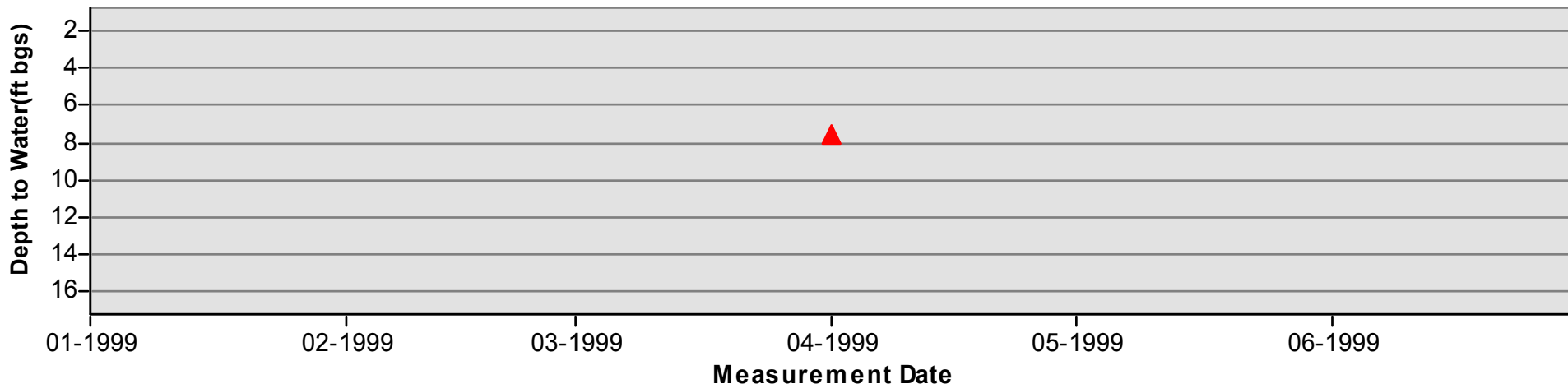
Groundwater Monitoring Location

148
1998

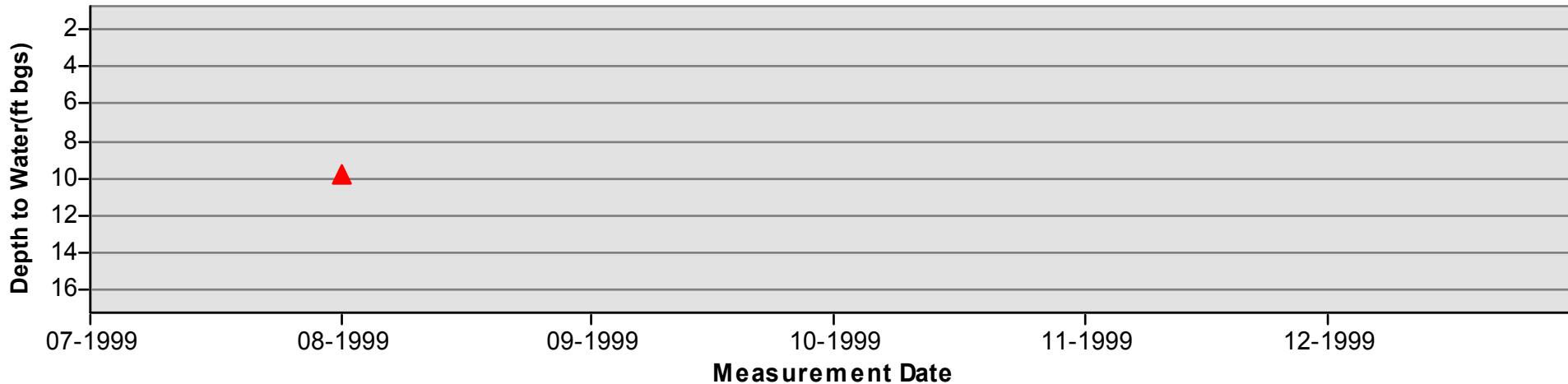
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



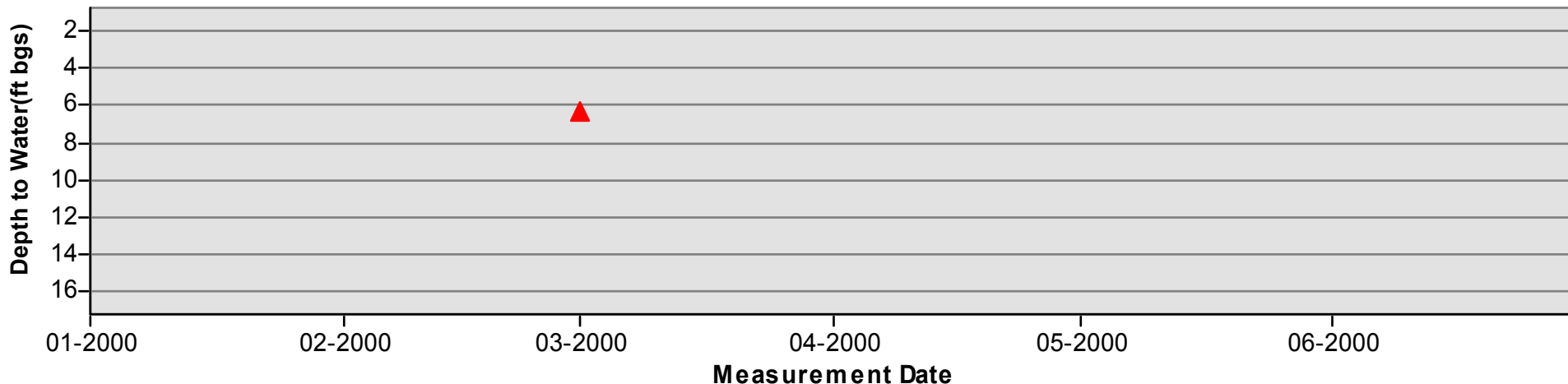
Groundwater Monitoring Location

148
1999

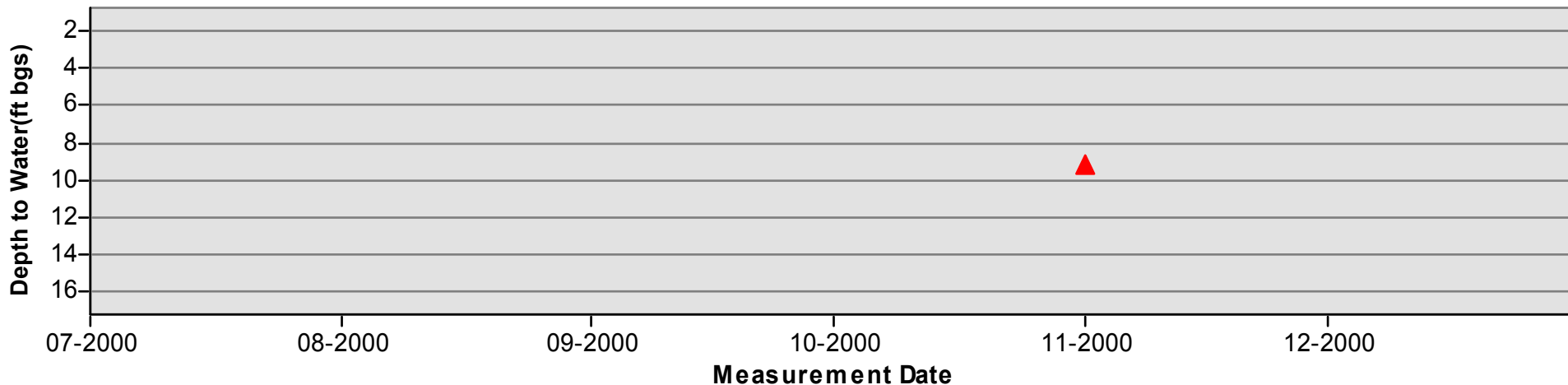
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



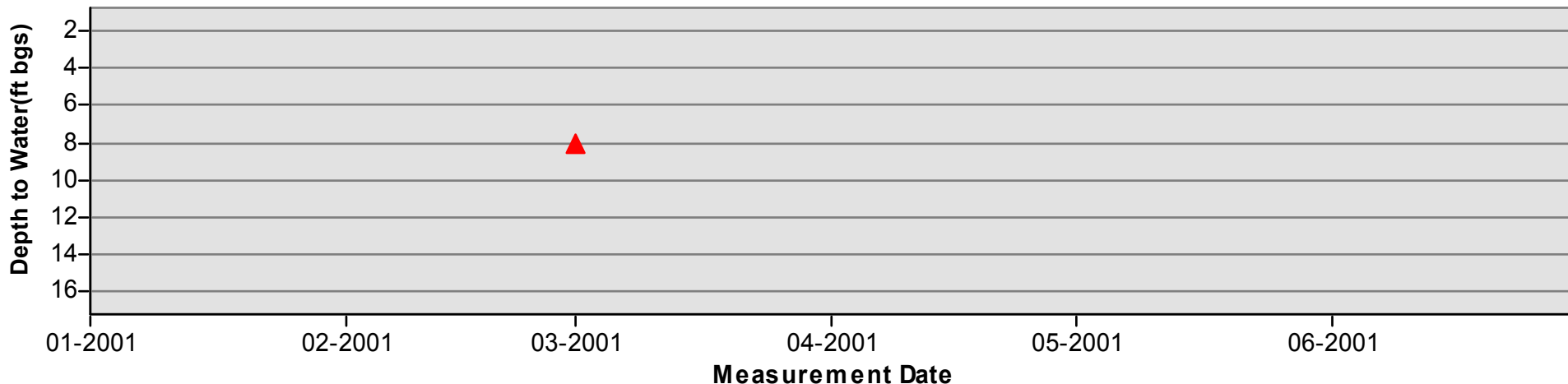
Groundwater Monitoring Location

148
2000

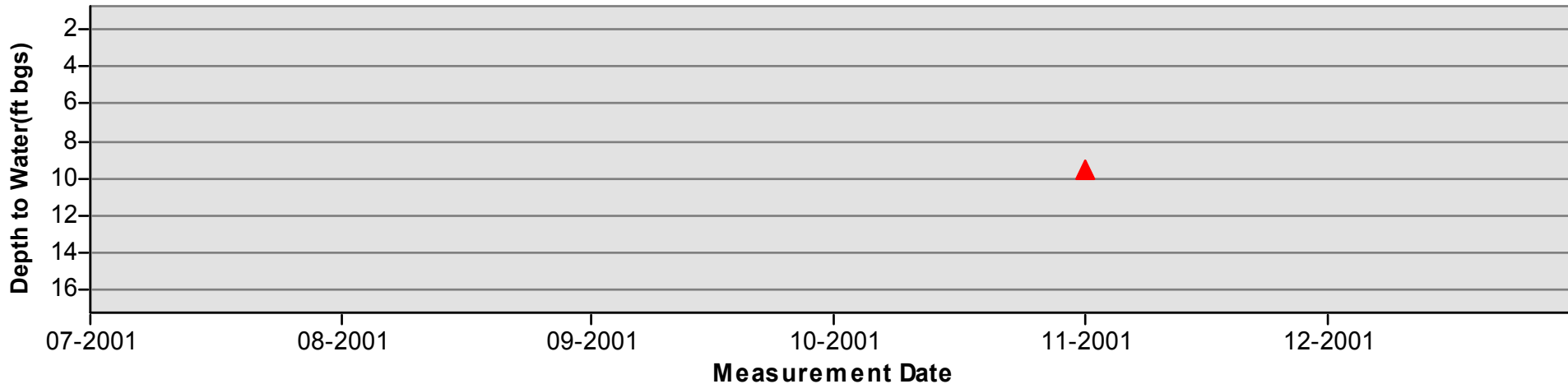
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



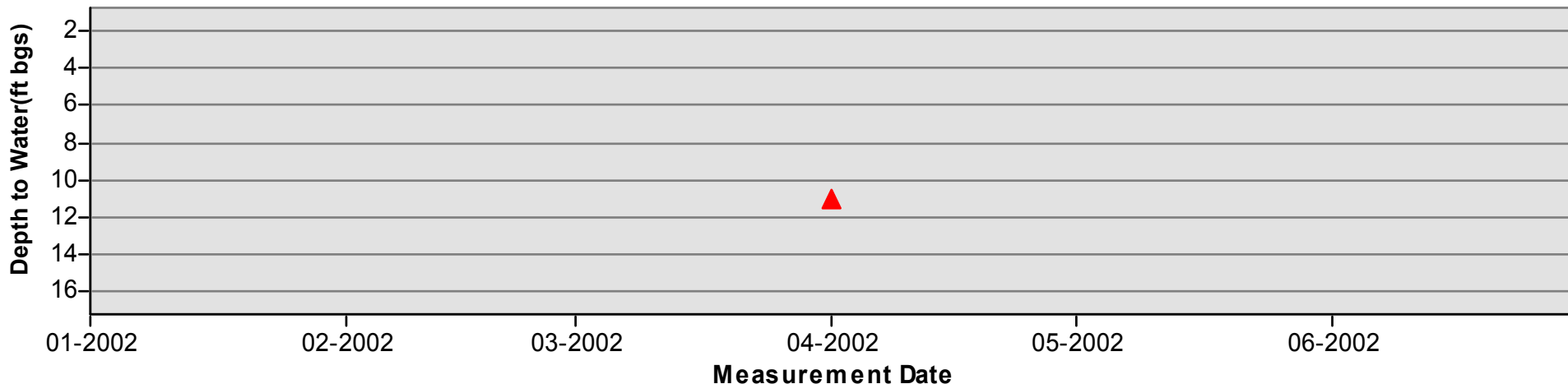
Groundwater Monitoring Location

148
2001

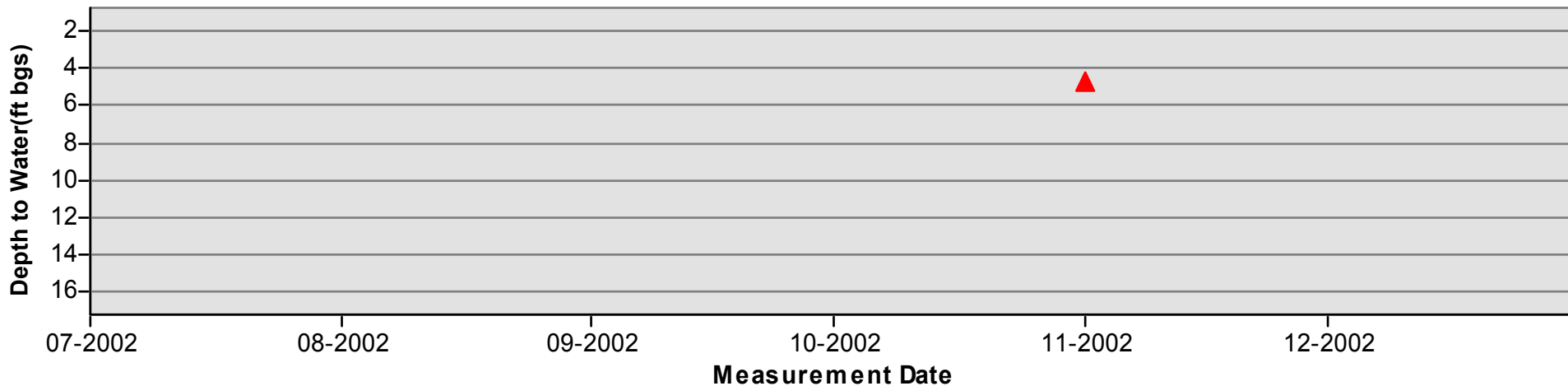
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



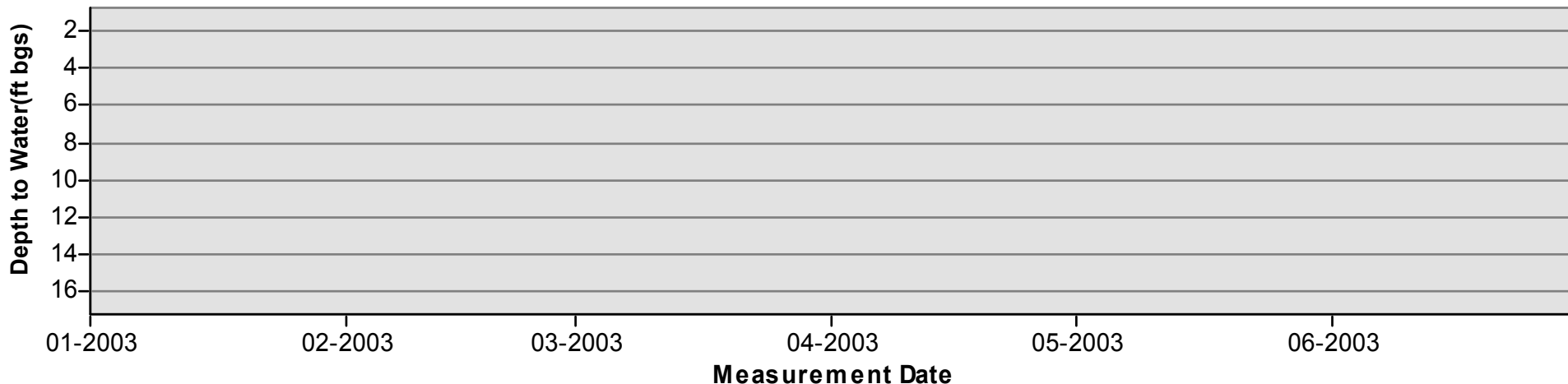
Groundwater Monitoring Location

148
2002

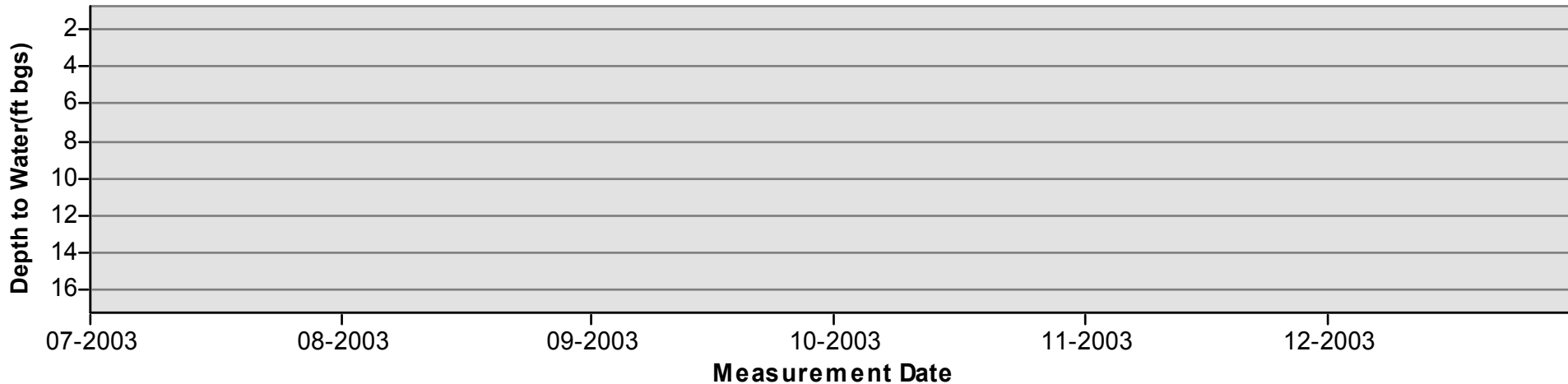
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



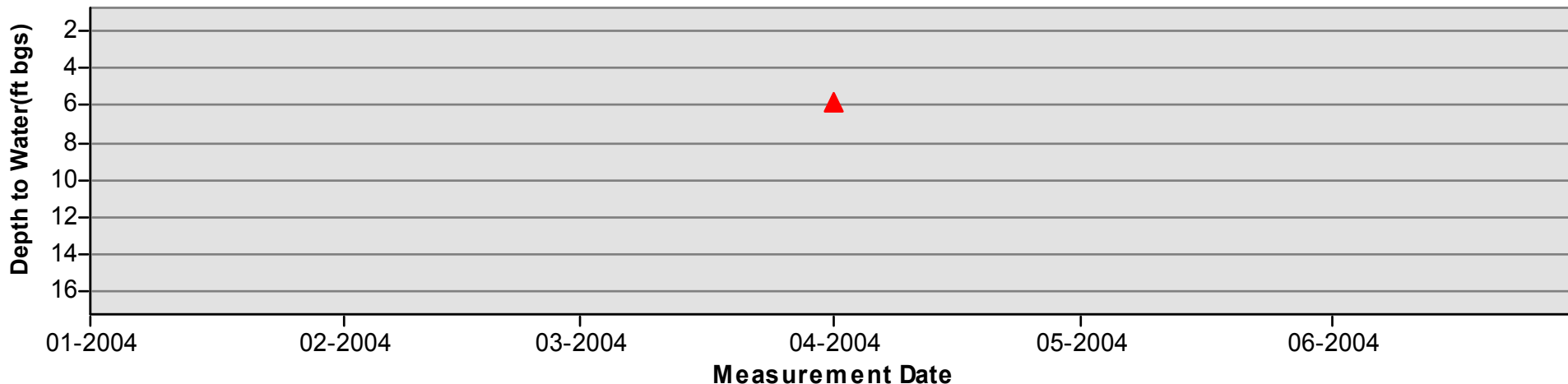
Groundwater Monitoring Location

148
2003

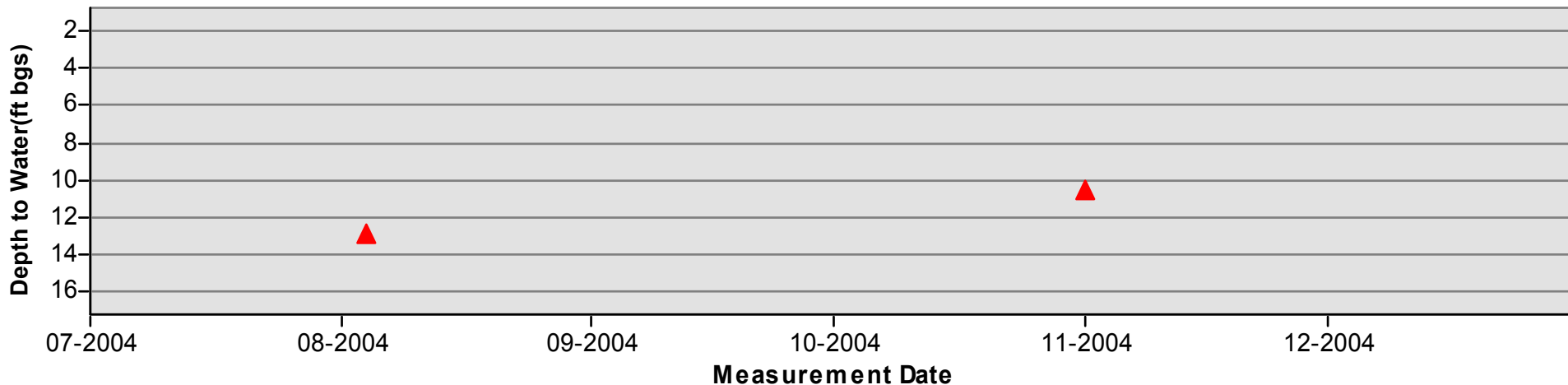
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



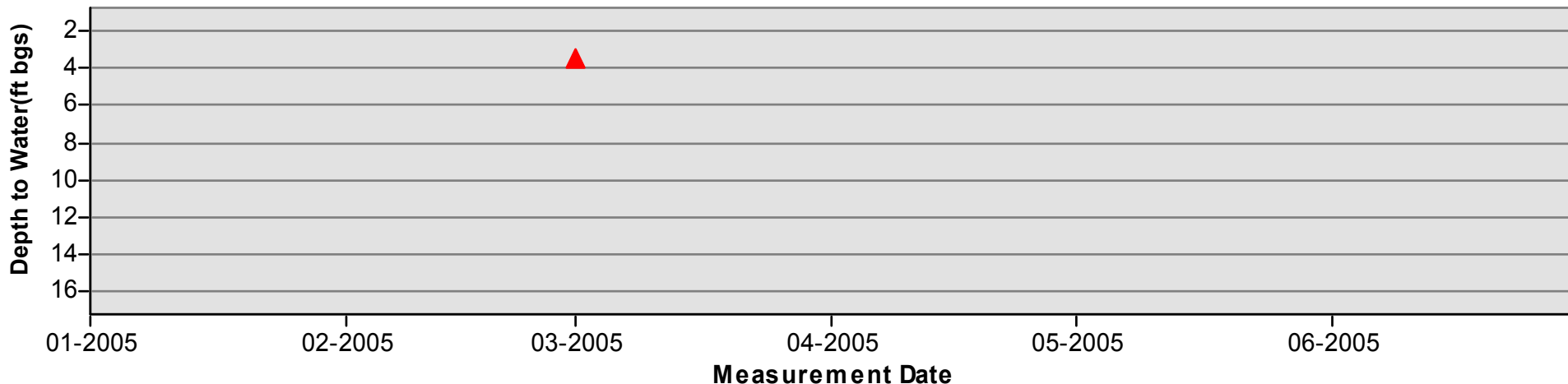
Groundwater Monitoring Location

148
2004

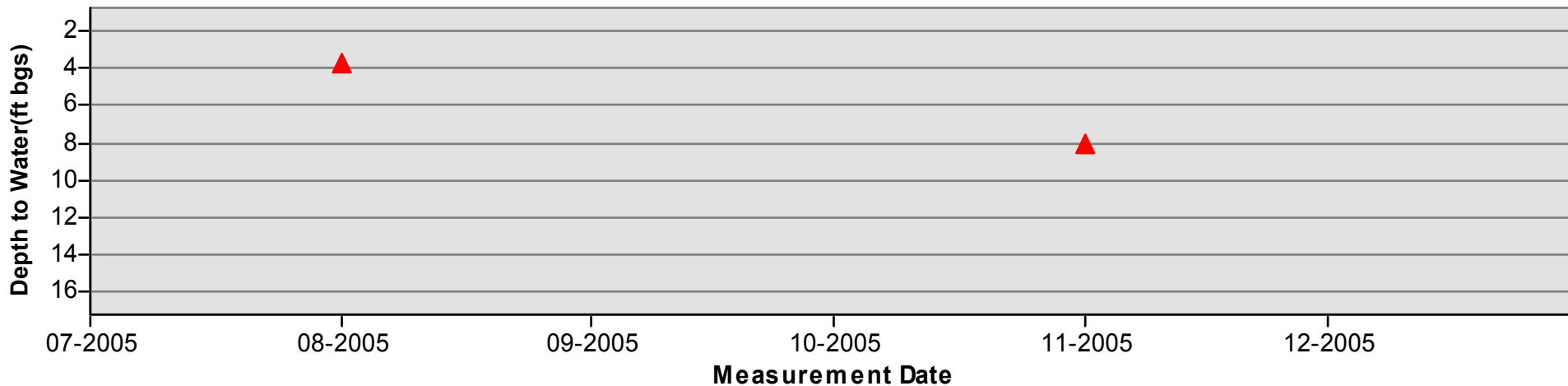
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June






July through December



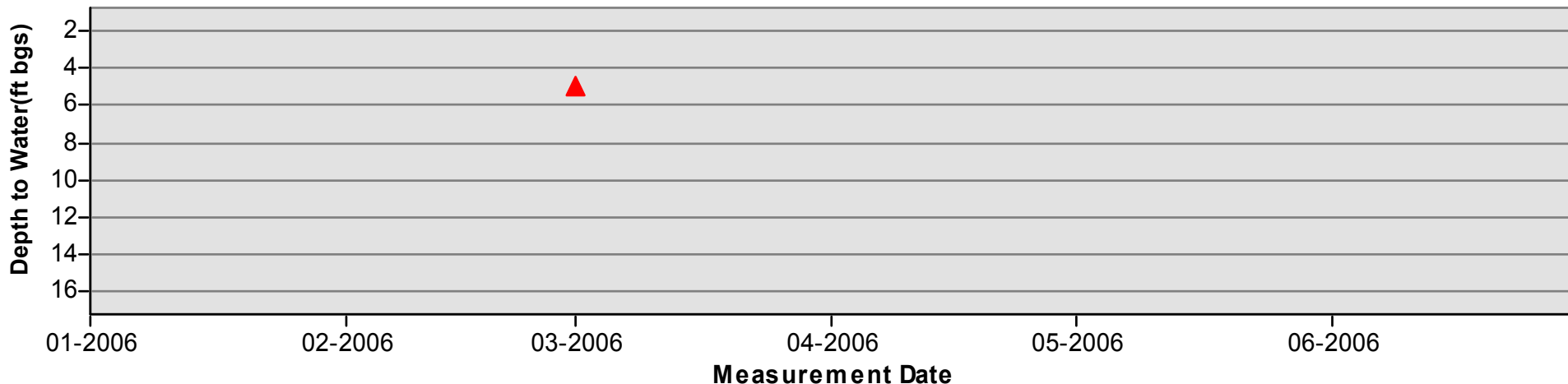
Groundwater Monitoring Location

148
2005

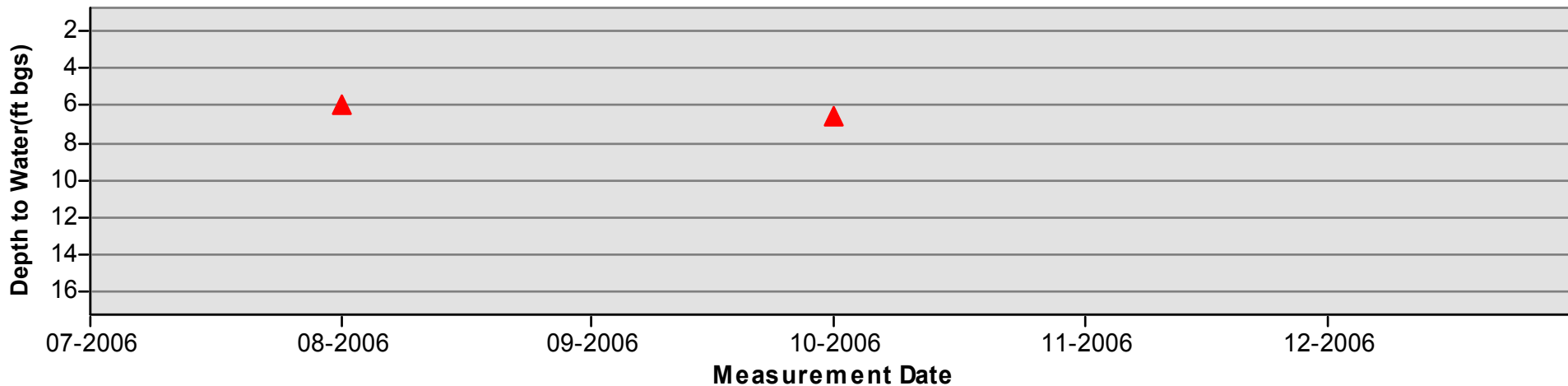
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



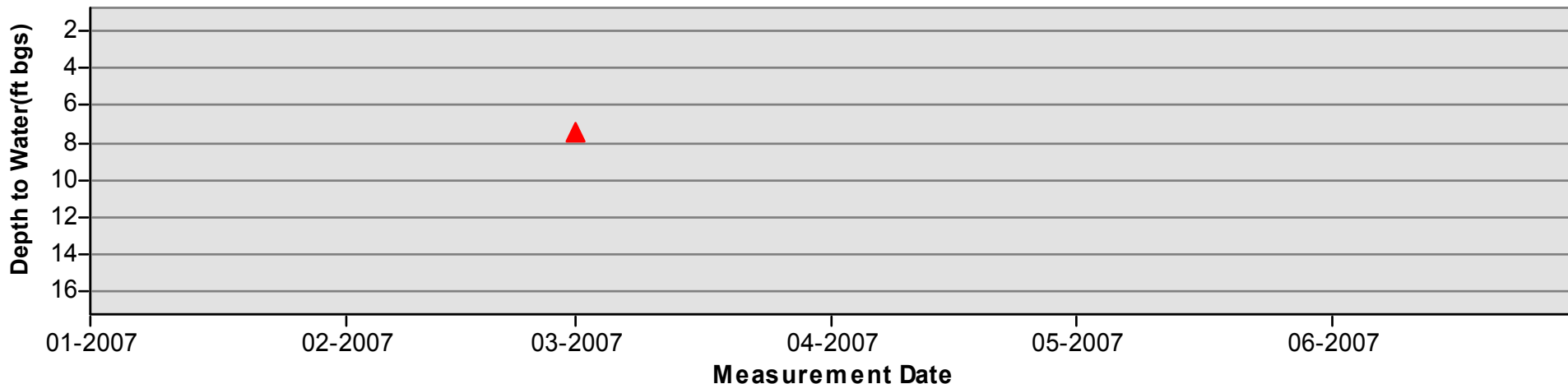
Groundwater Monitoring Location

148
2006

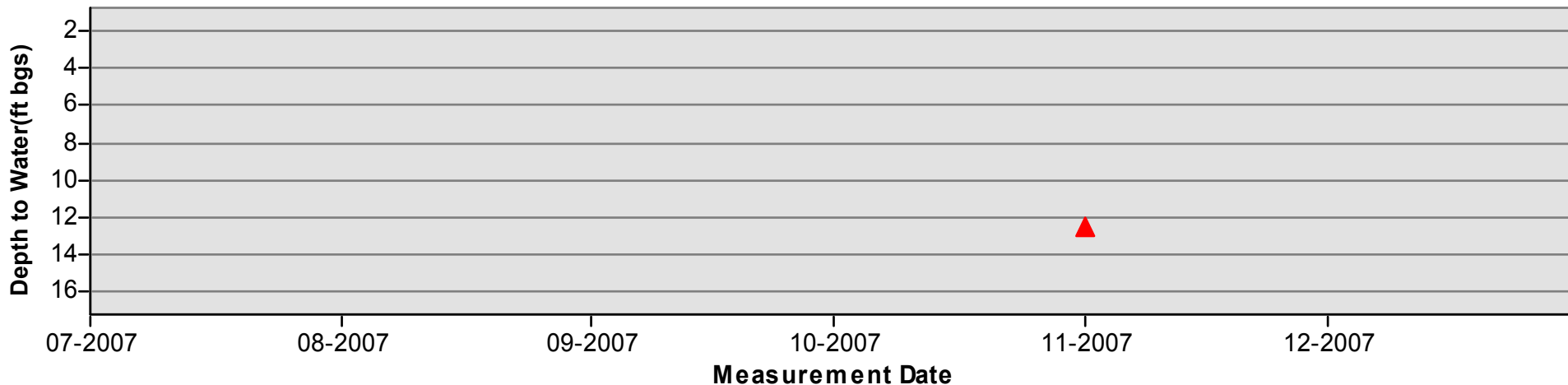
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June






July through December



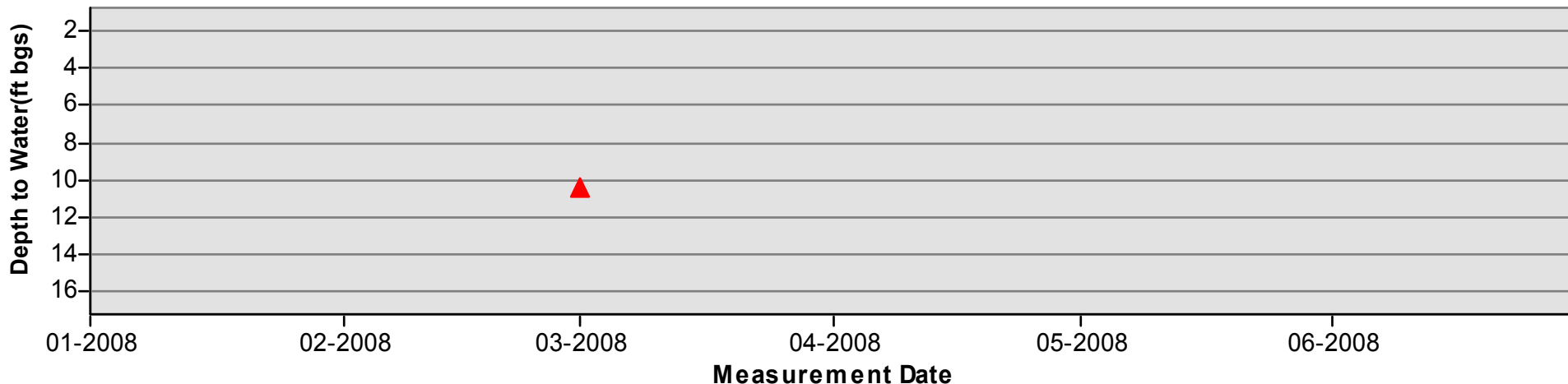
Groundwater Monitoring Location

148
2007

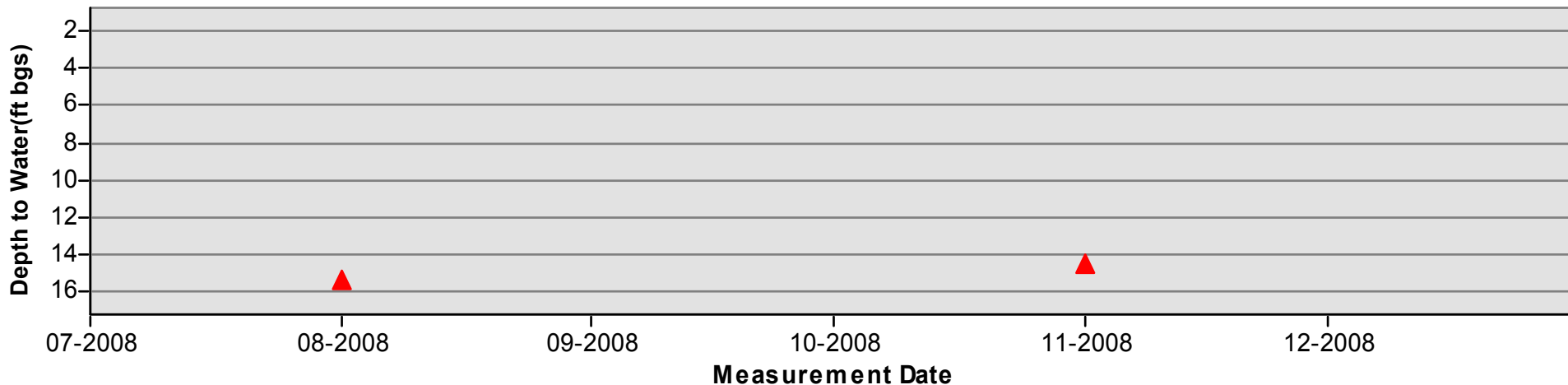
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



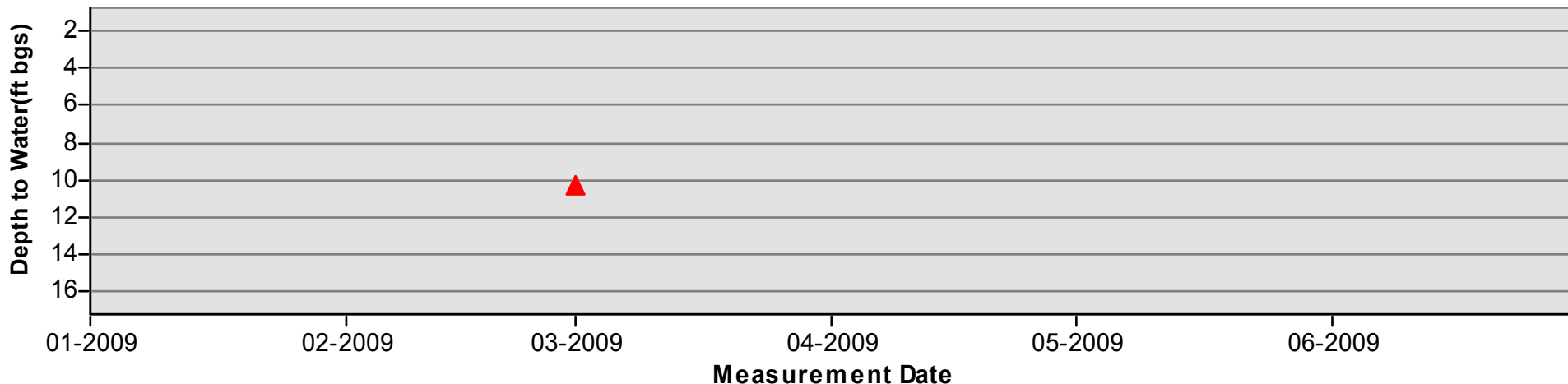
Groundwater Monitoring Location

148
2008

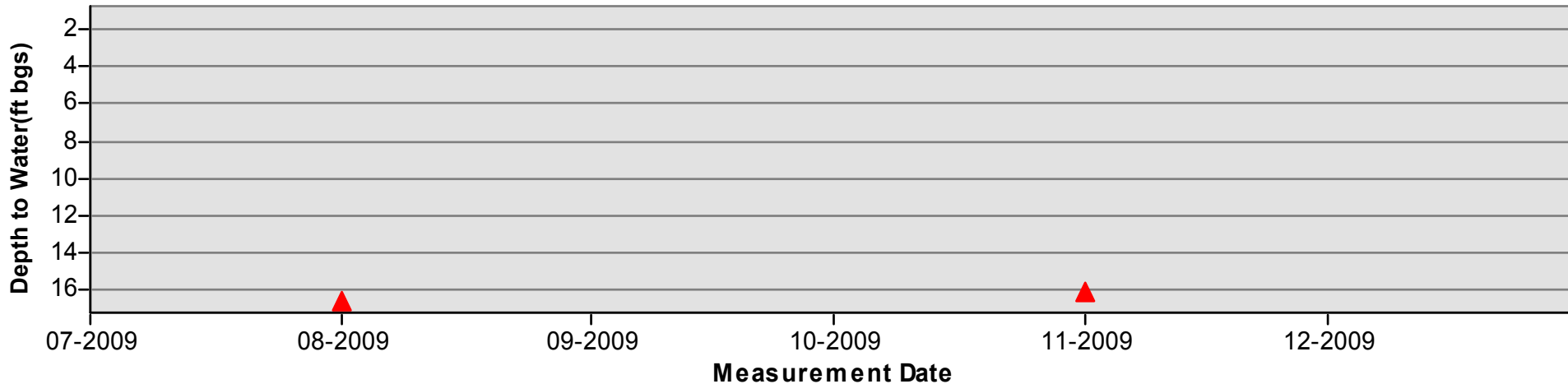
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



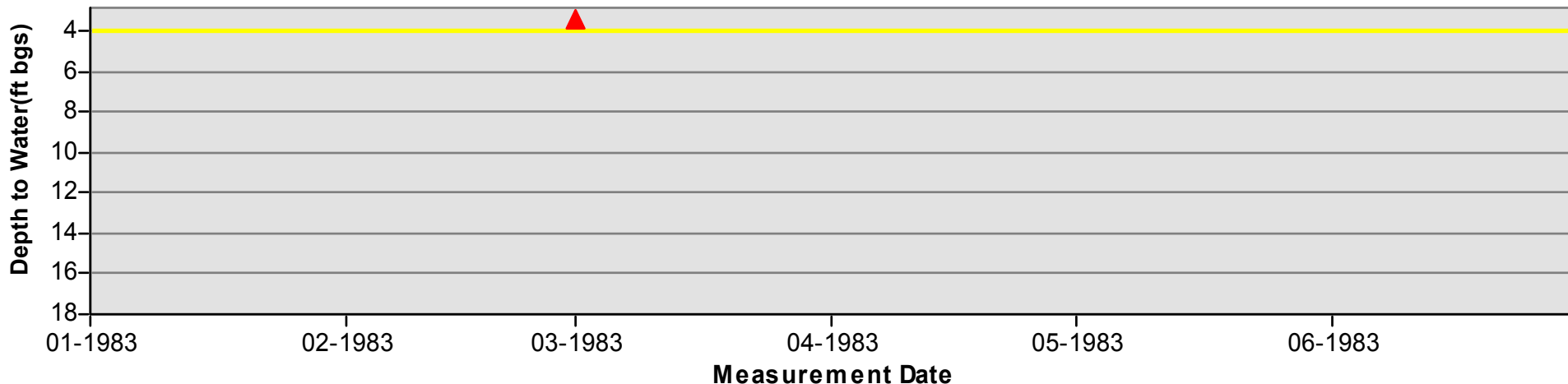
Groundwater Monitoring Location

148
2009

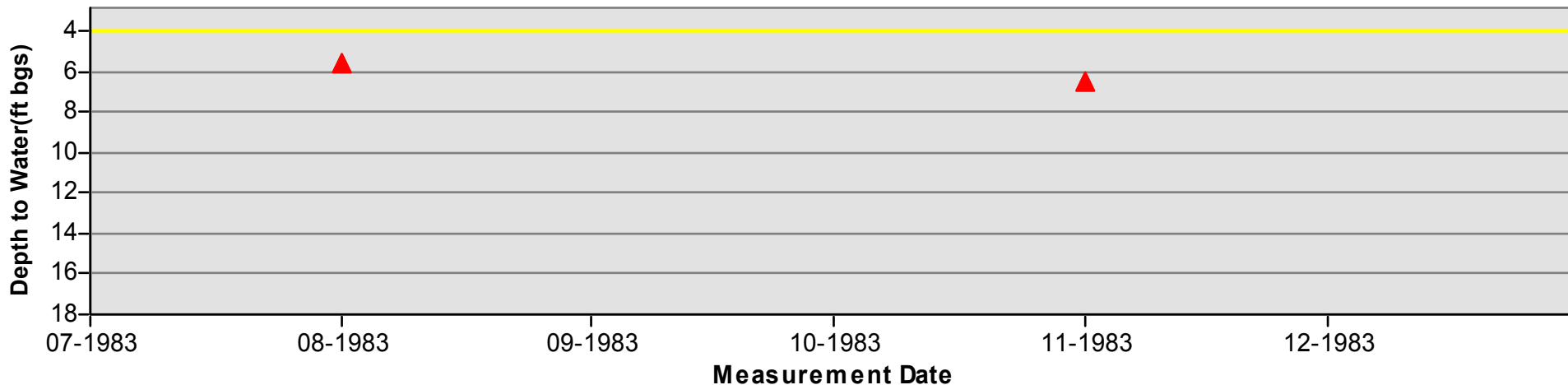
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



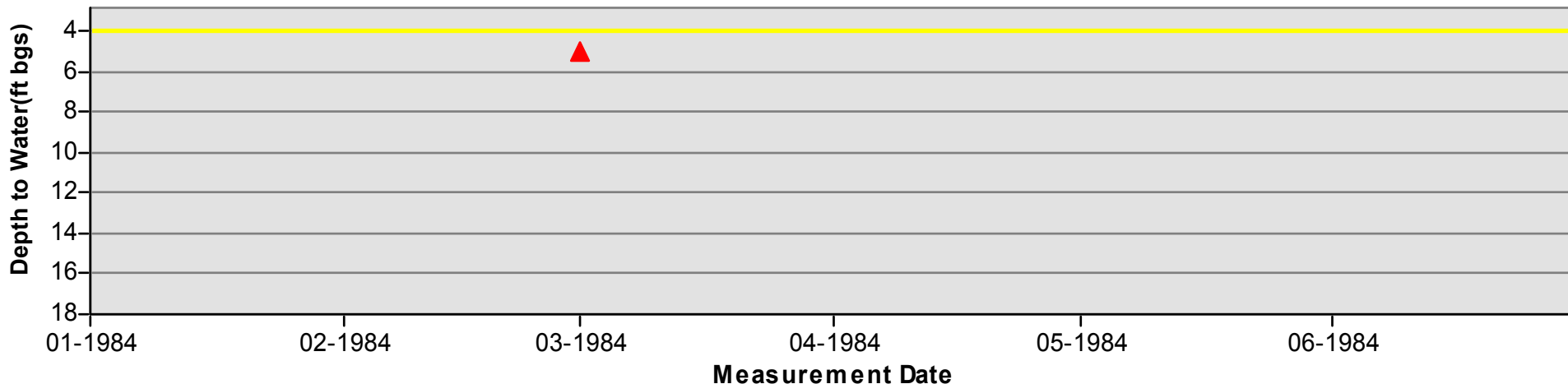
Groundwater Monitoring Location

151
1983

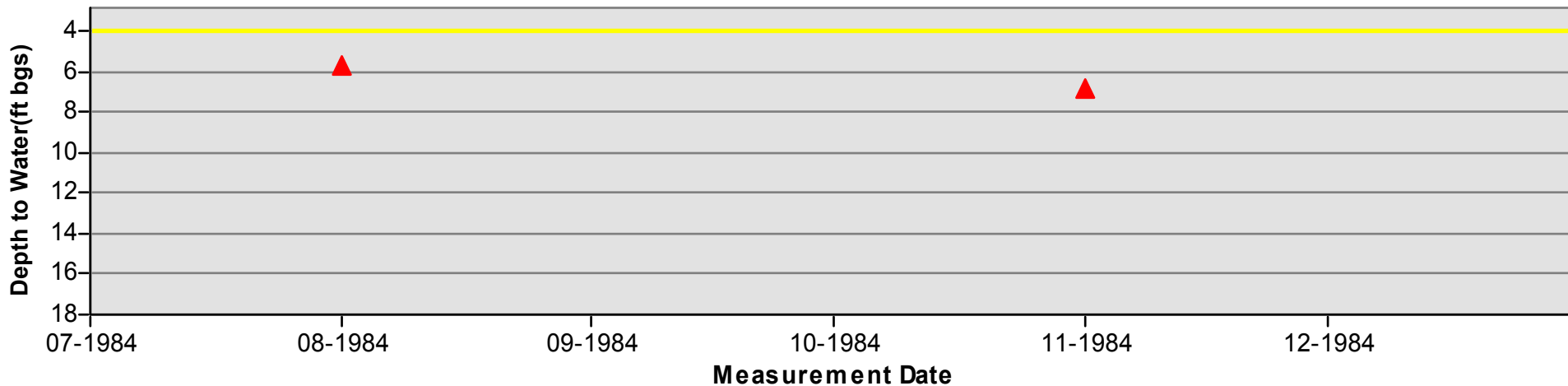
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



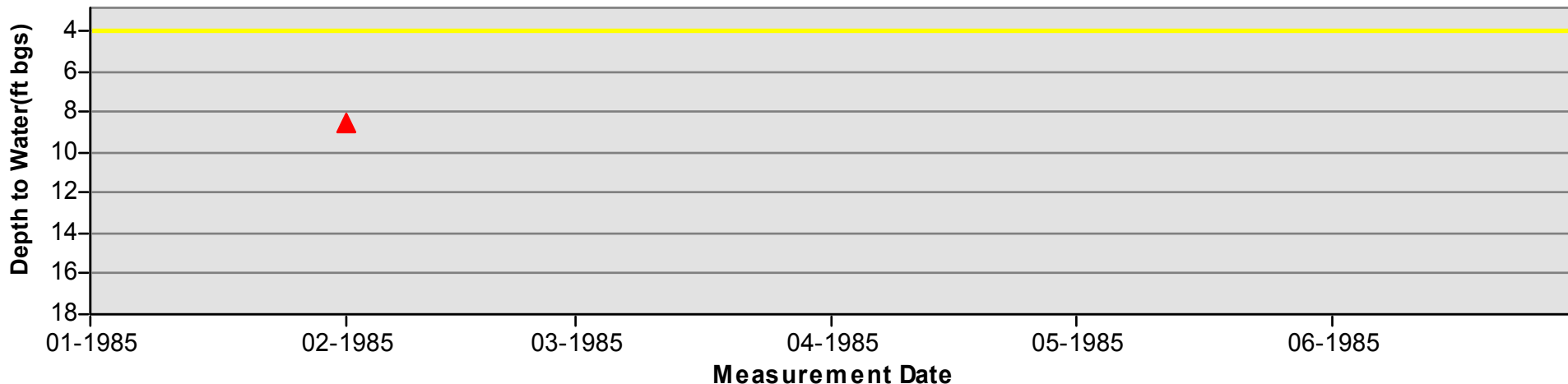
Groundwater Monitoring Location

151
1984

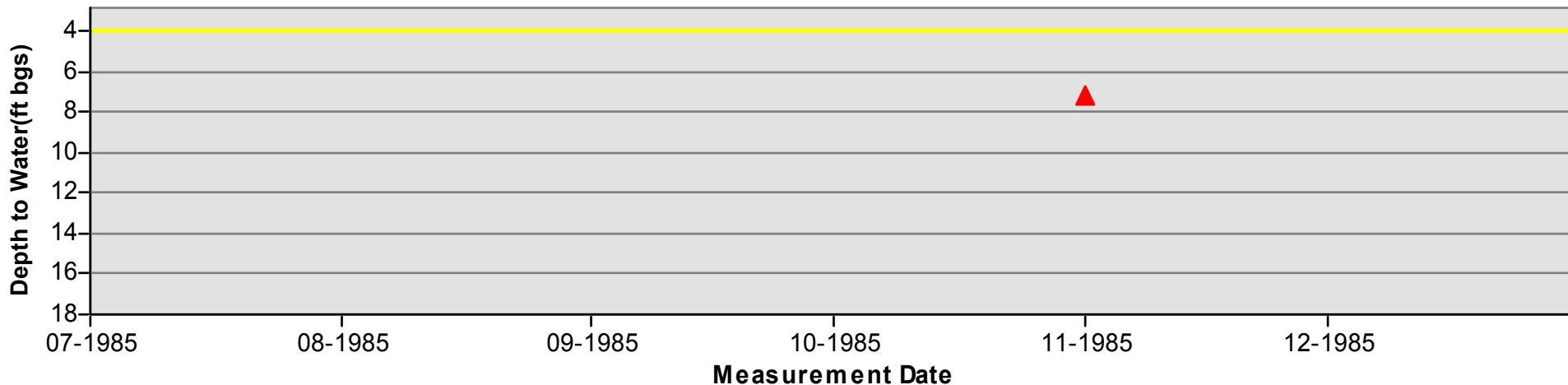
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



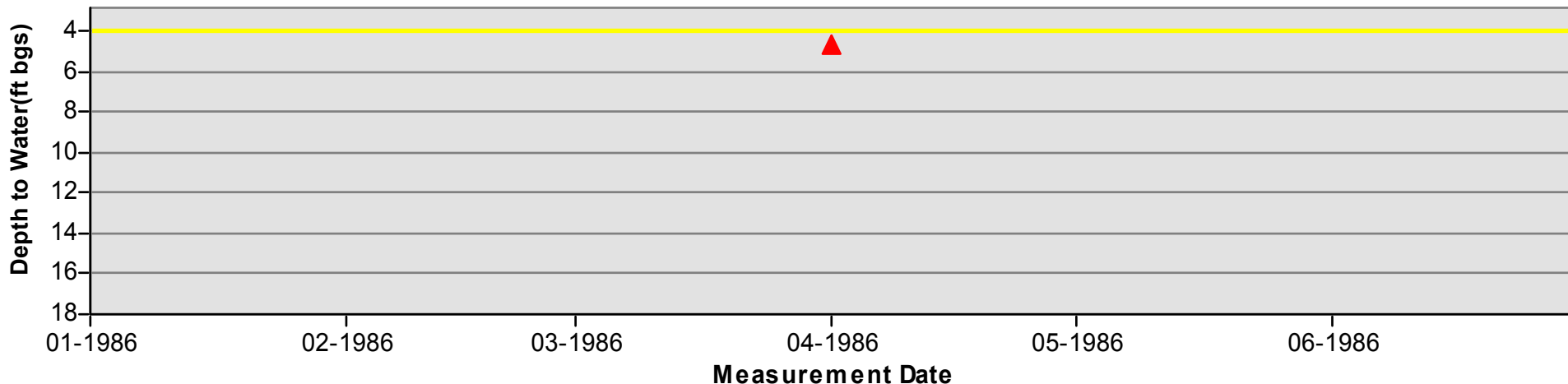
Groundwater Monitoring Location

151
1985

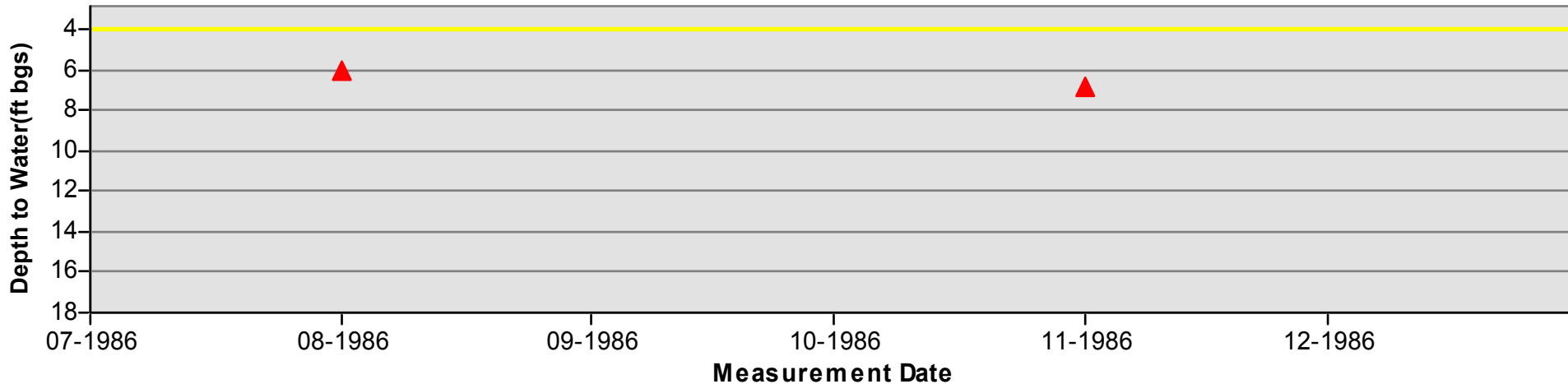
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



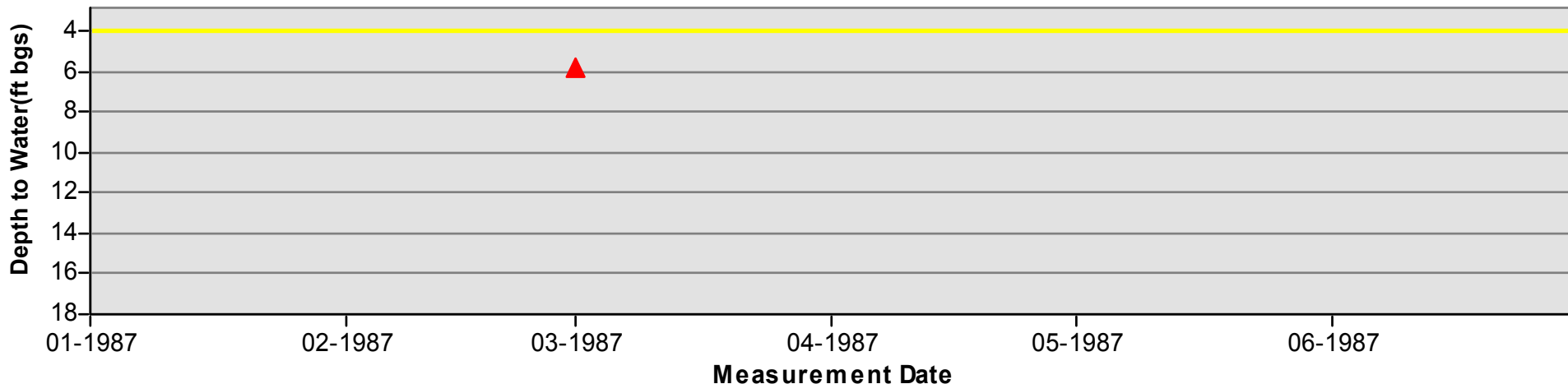
Groundwater Monitoring Location

151
1986

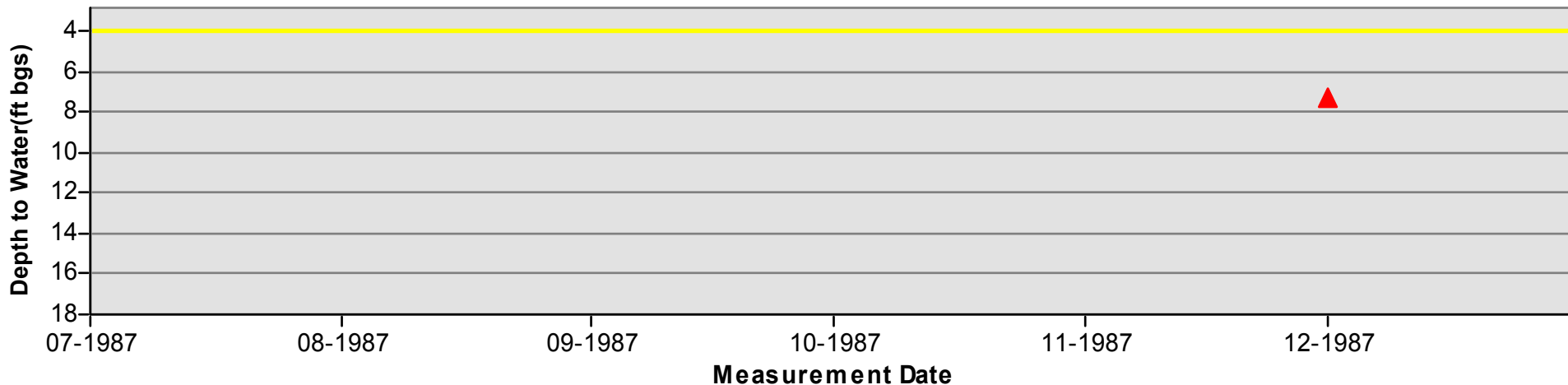
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



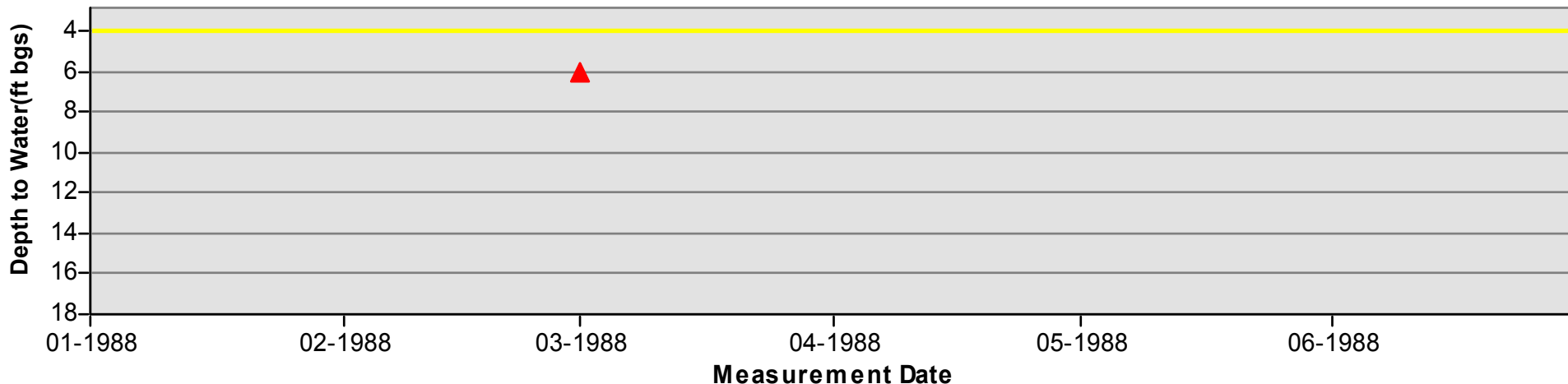
Groundwater Monitoring Location

151
1987

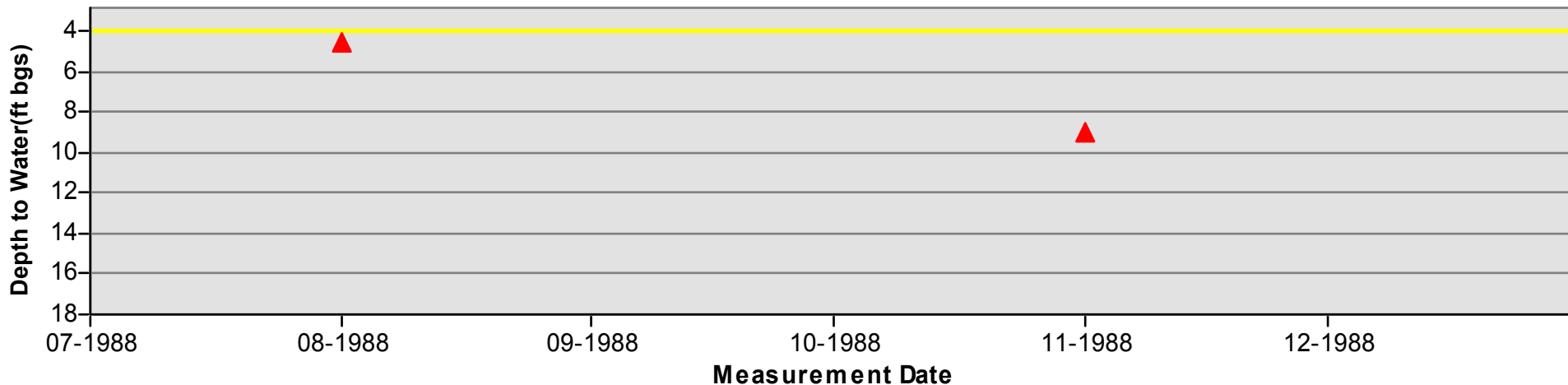
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



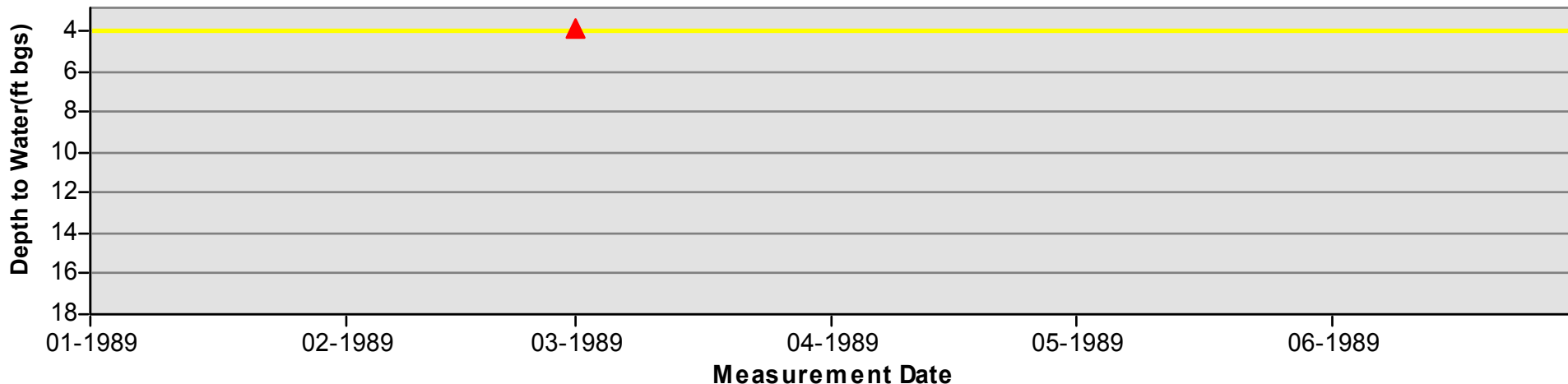
Groundwater Monitoring Location

151
1988

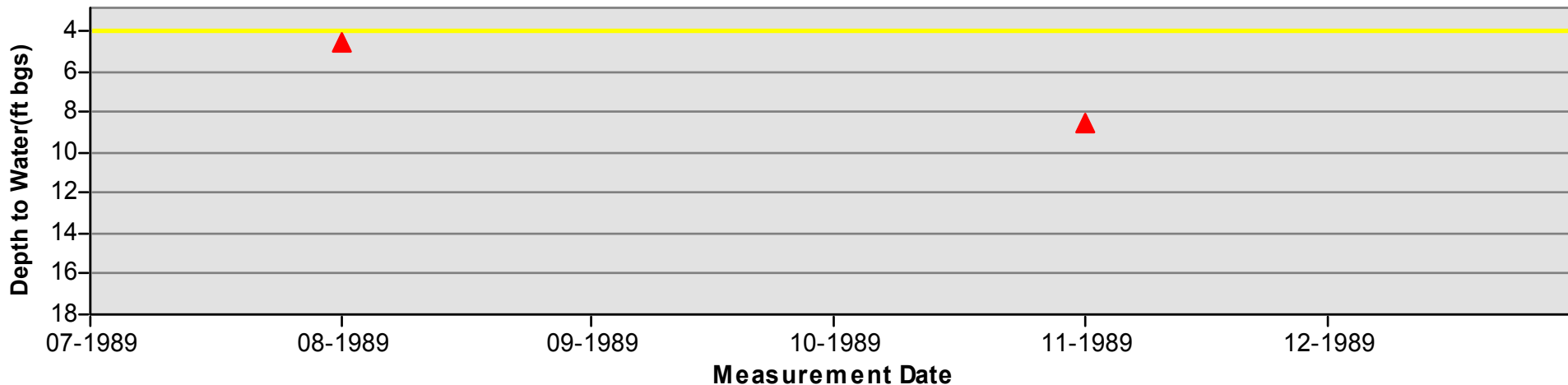
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June






July through December



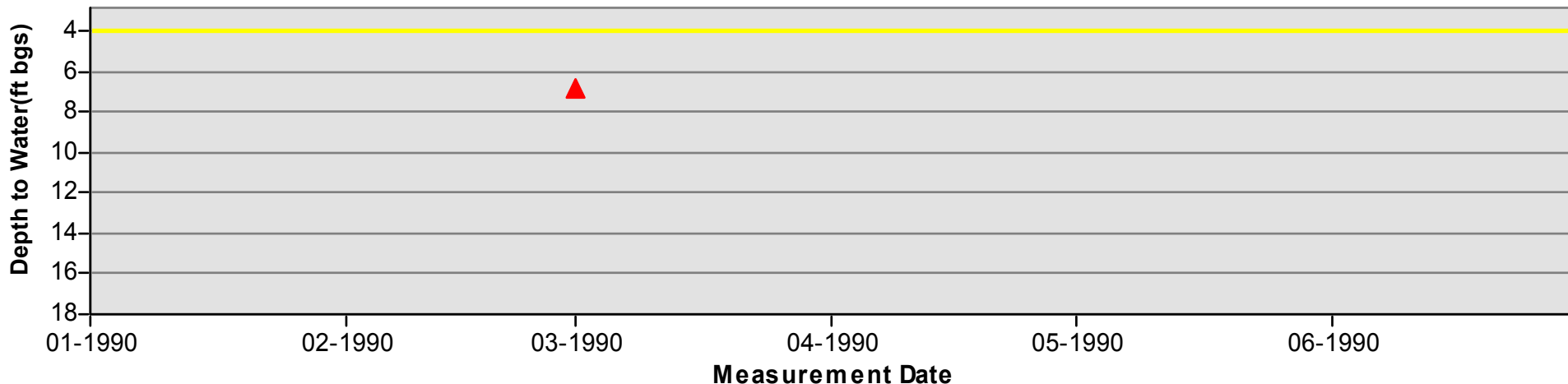
Groundwater Monitoring Location

151
1989

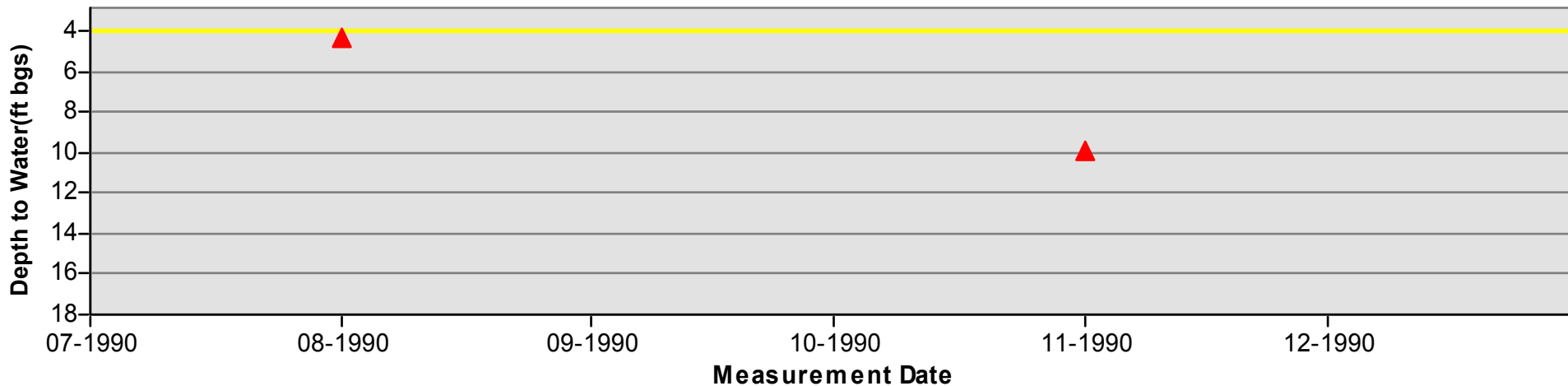
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June






July through December



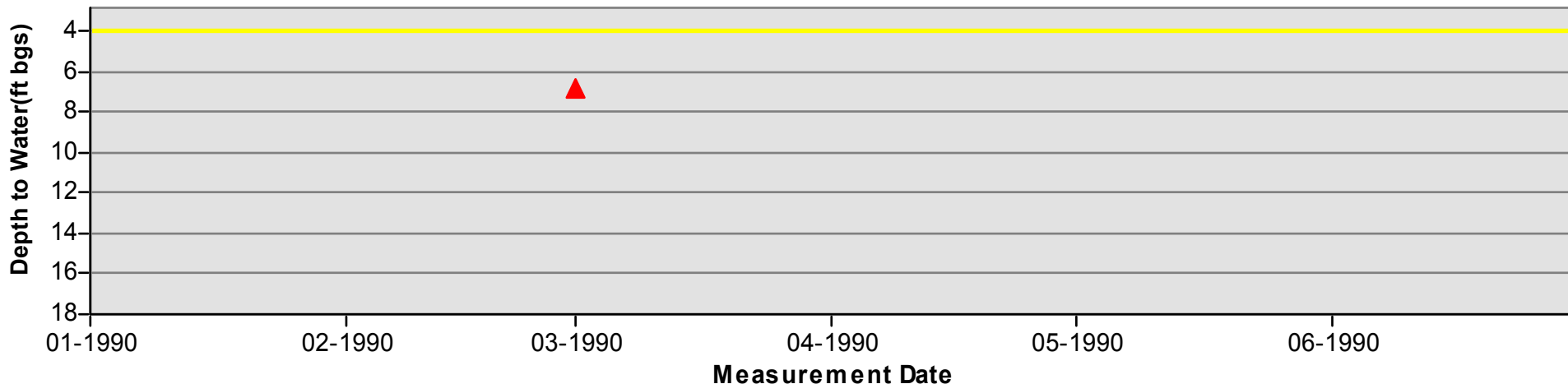
Groundwater Monitoring Location

151
1990

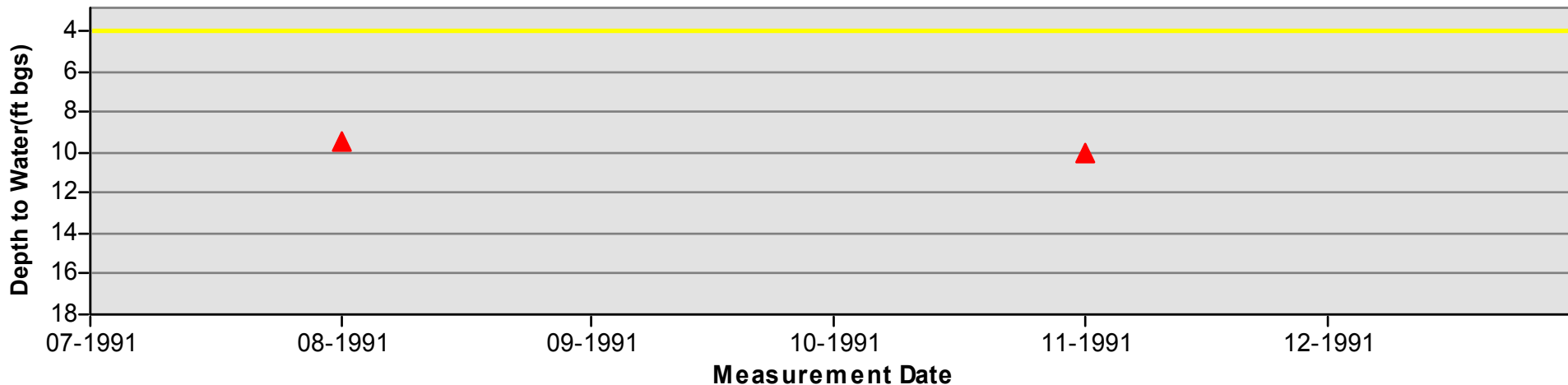
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



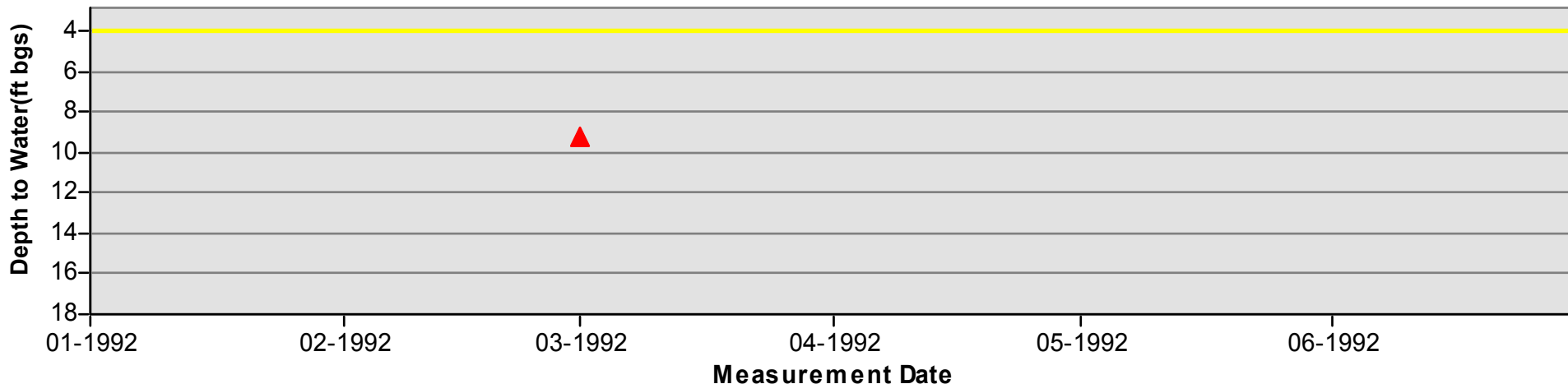
Groundwater Monitoring Location

151
1991

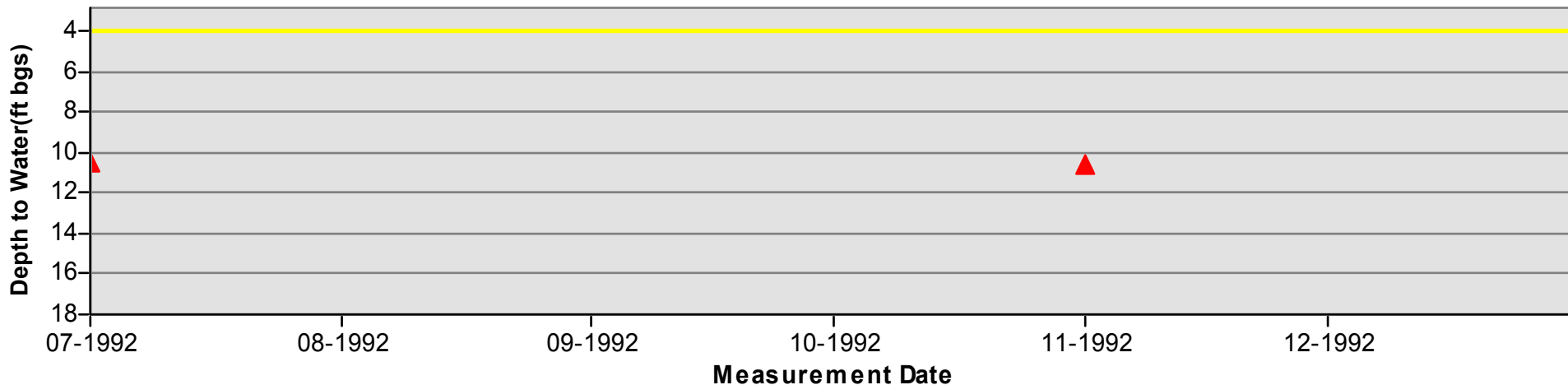
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



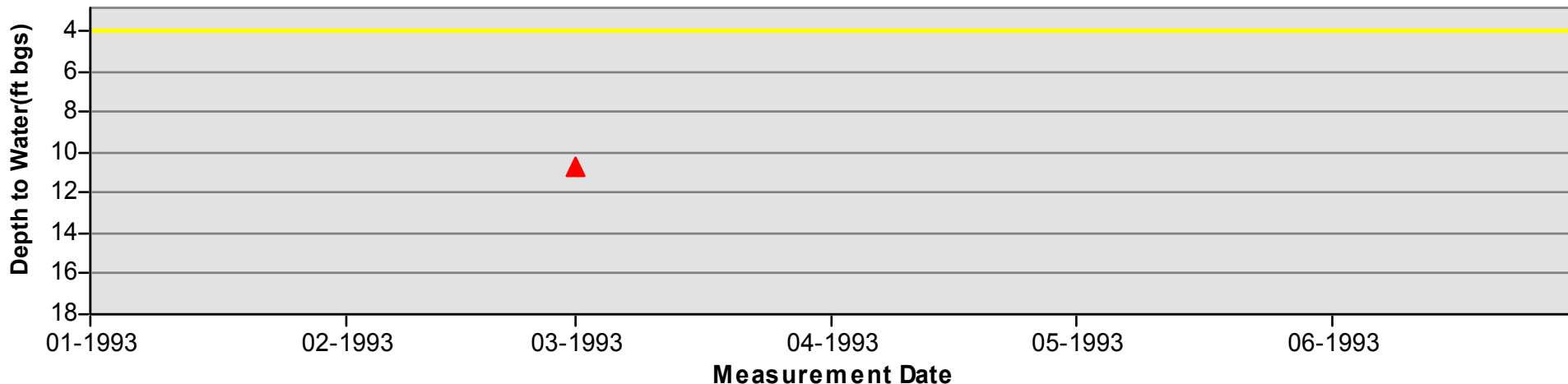
Groundwater Monitoring Location

151
1992

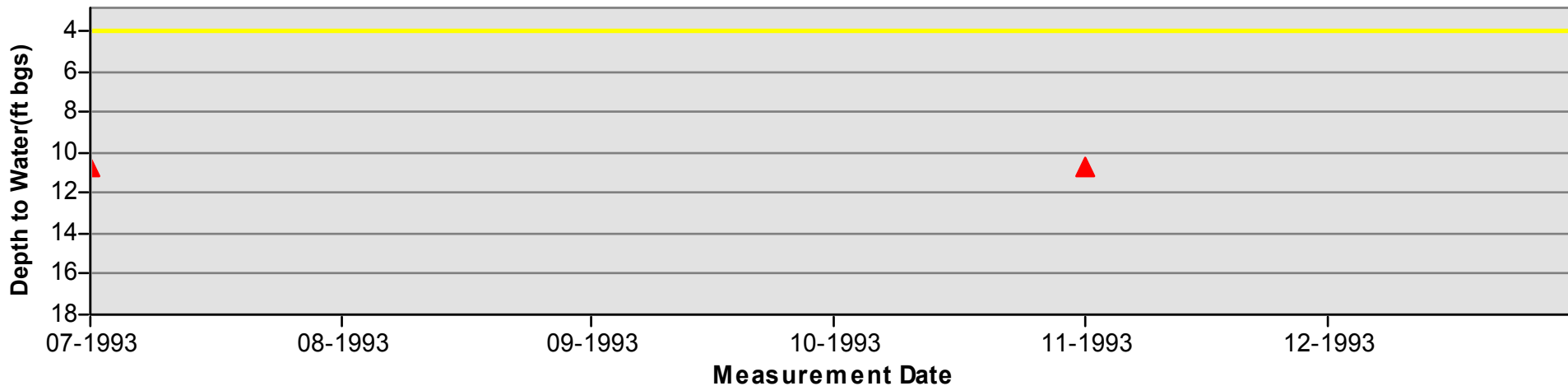
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



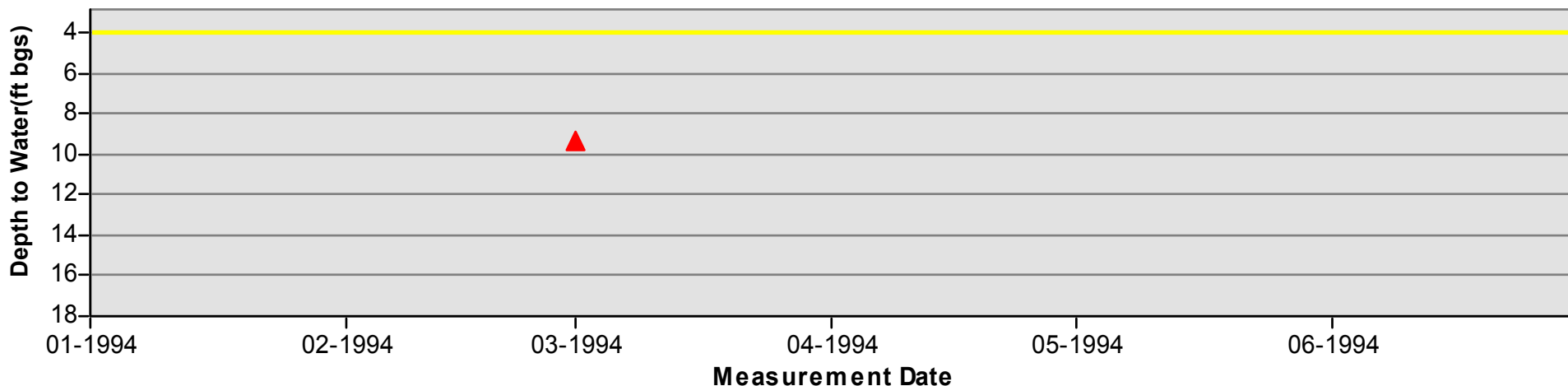
Groundwater Monitoring Location

151
1993

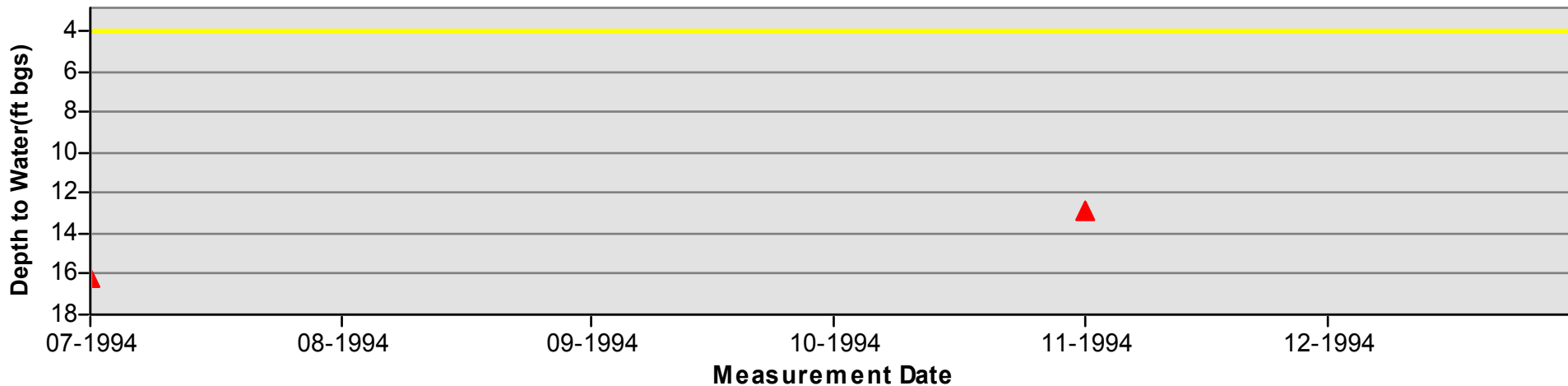
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



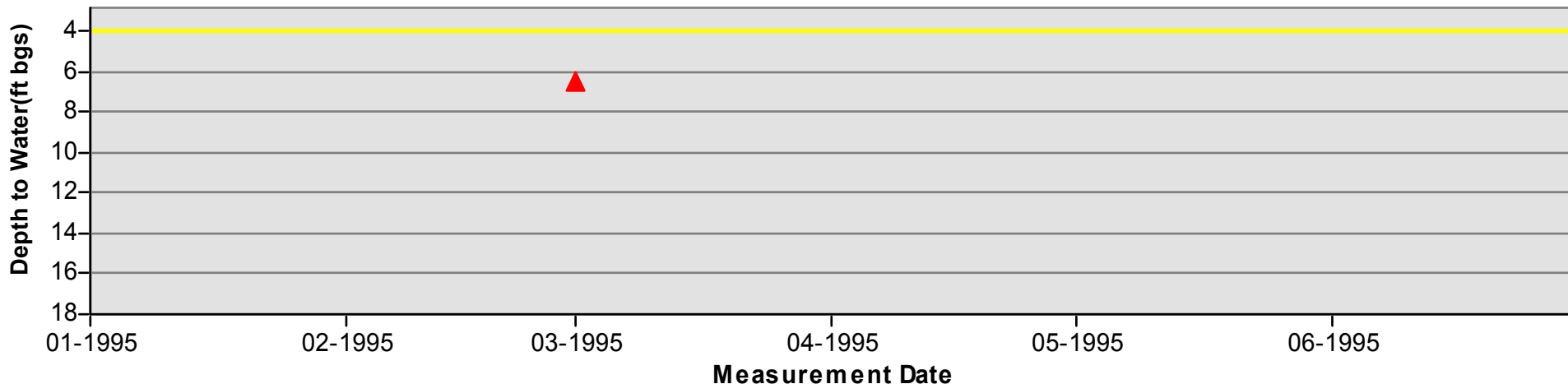
Groundwater Monitoring Location

151
1994

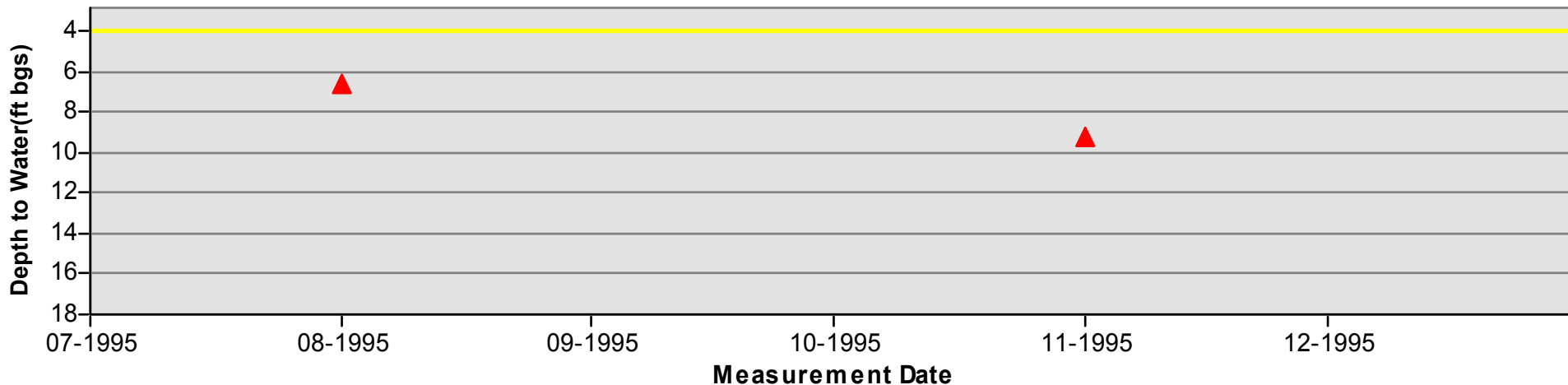
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



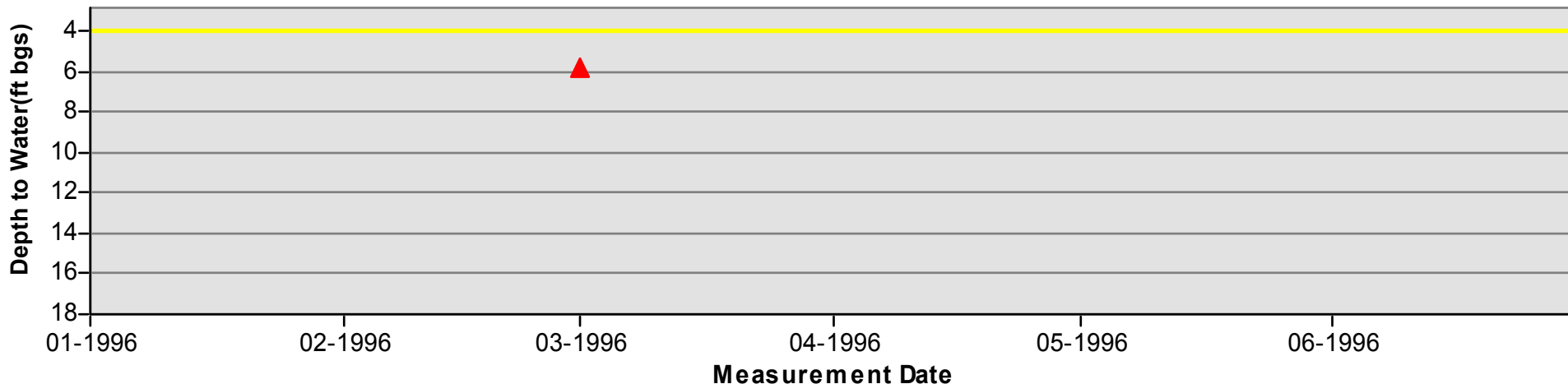
Groundwater Monitoring Location

151
1995

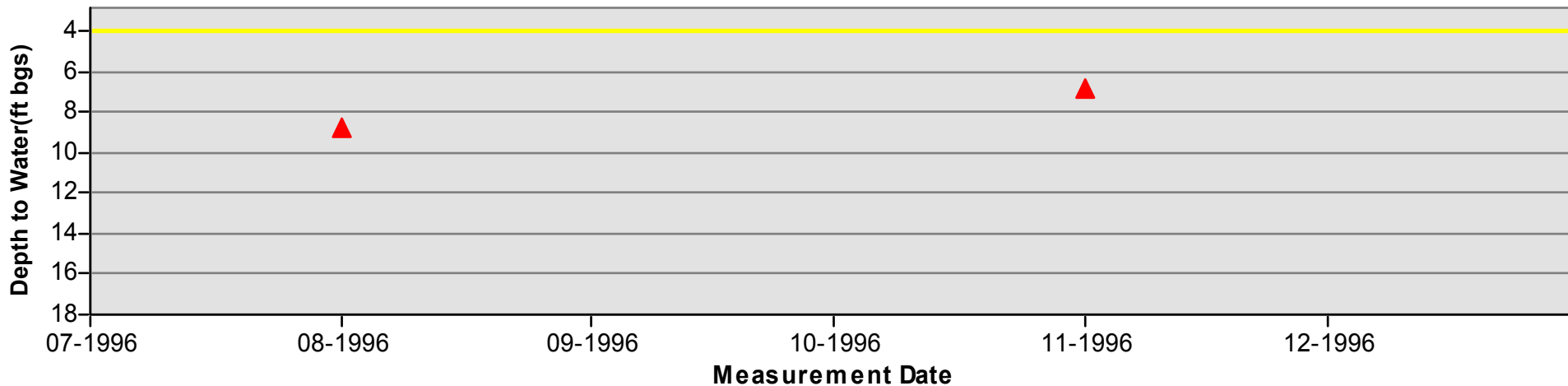
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



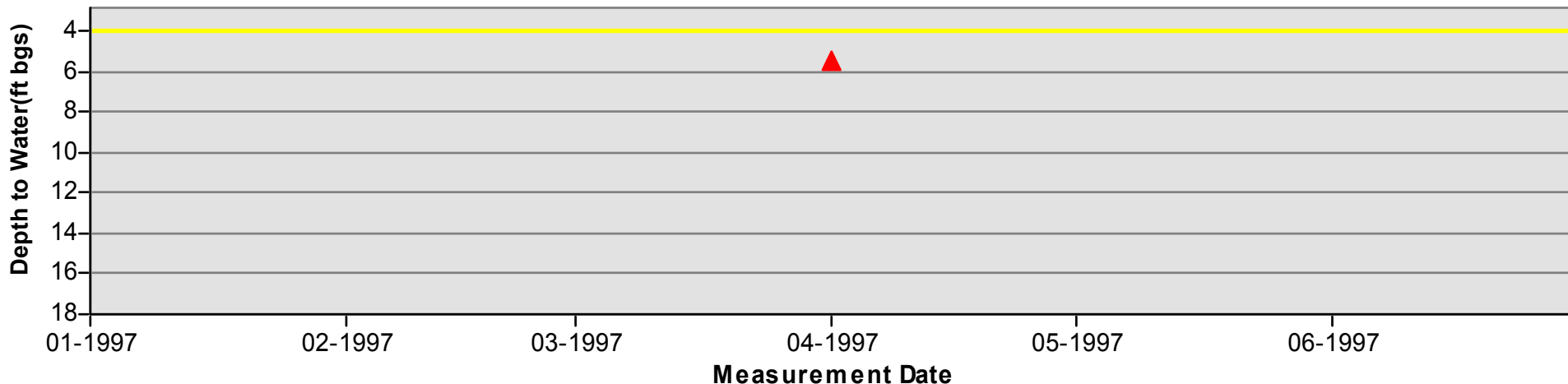
Groundwater Monitoring Location

151
1996

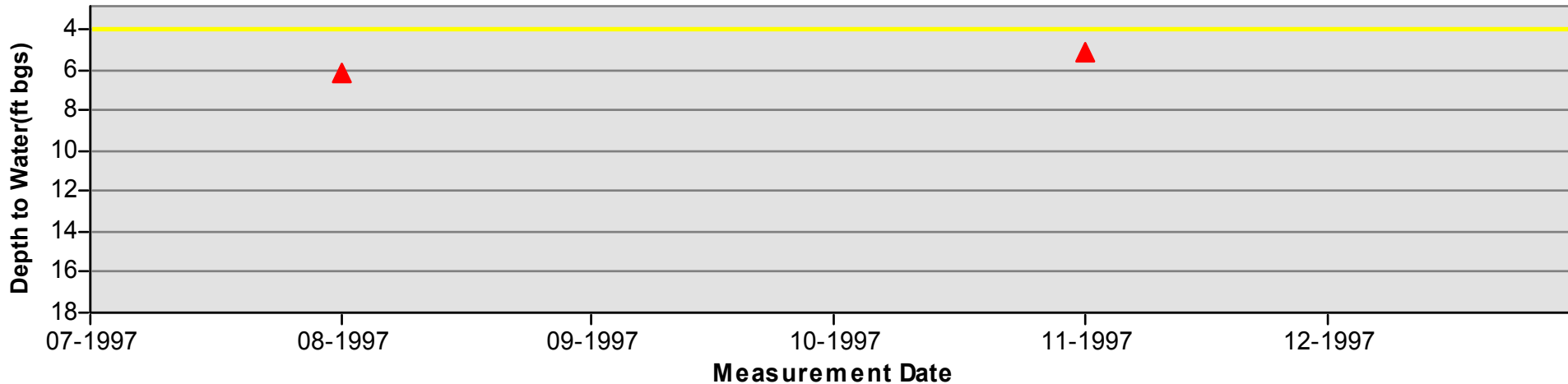
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



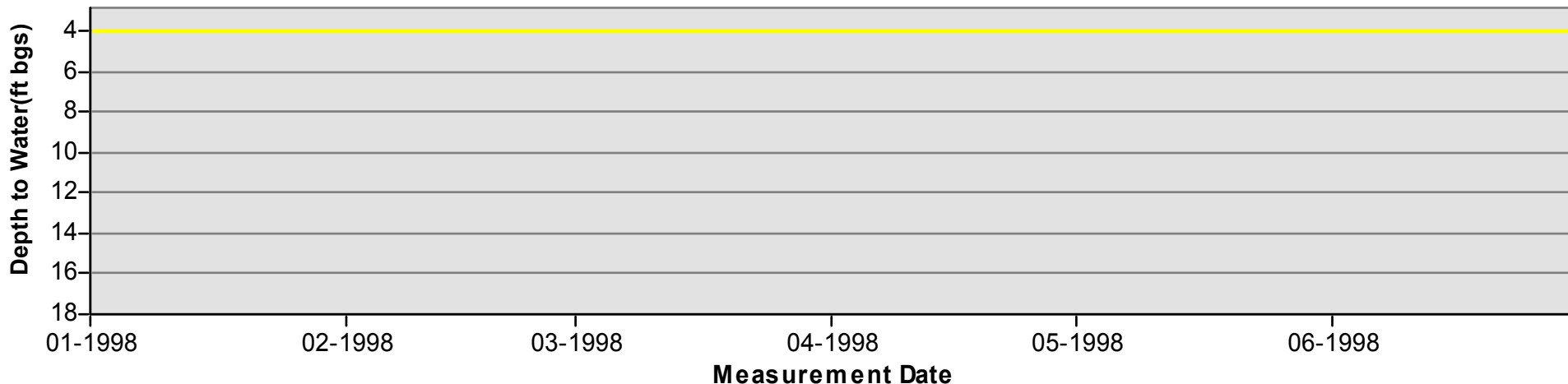
Groundwater Monitoring Location

151
1997

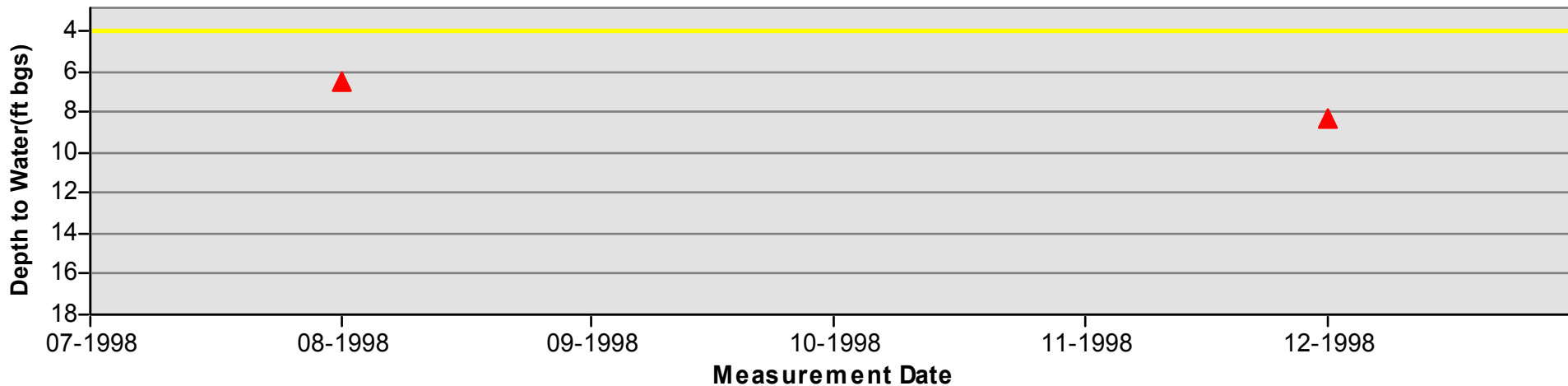
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



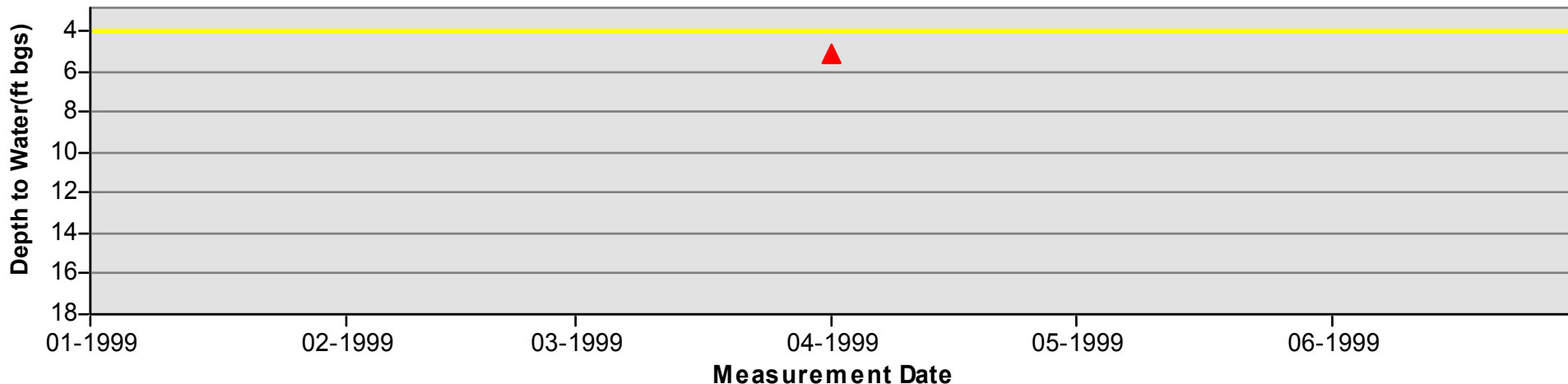
Groundwater Monitoring Location

151
1998

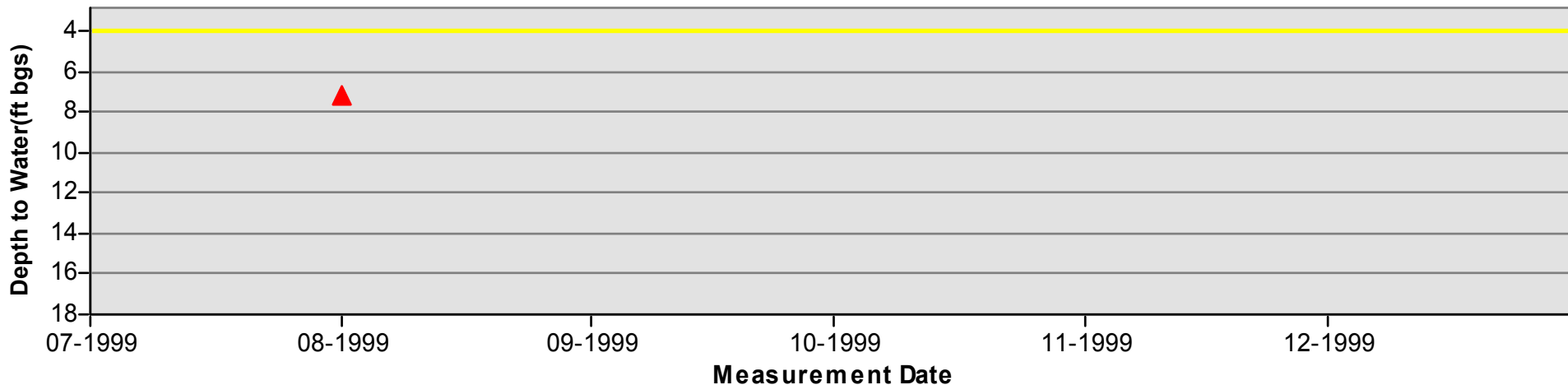
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June






July through December



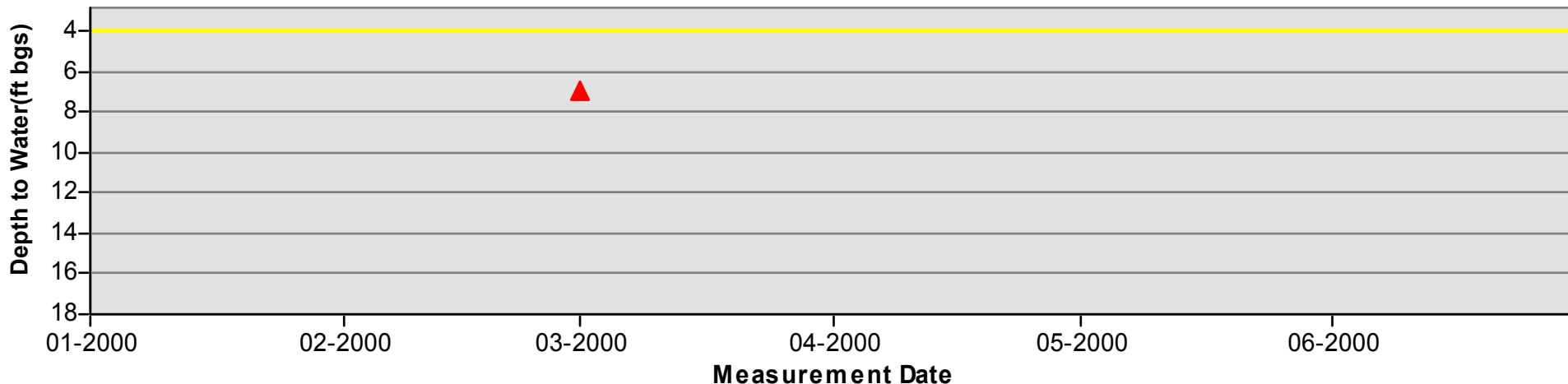
Groundwater Monitoring Location

151
1999

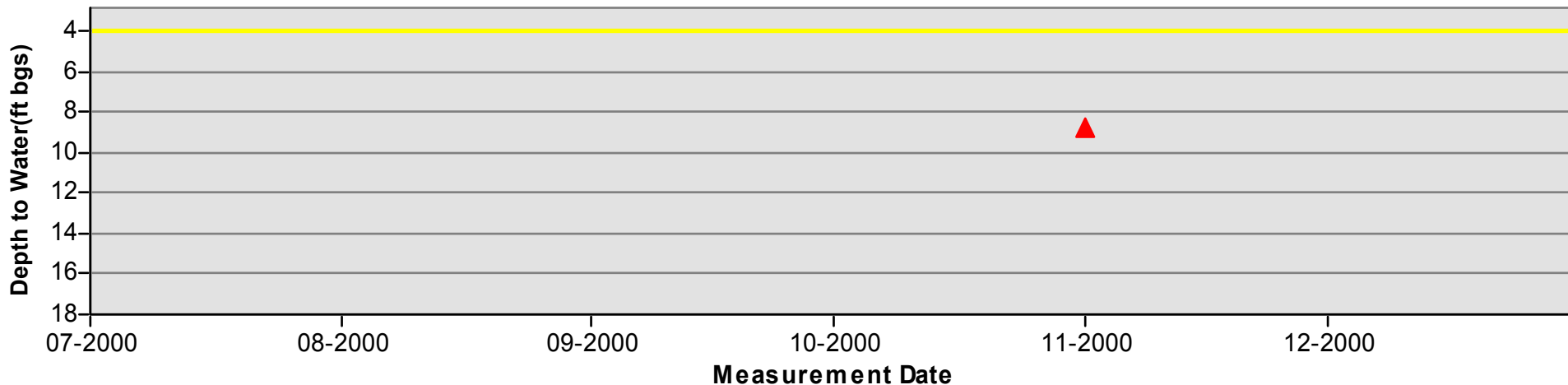
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



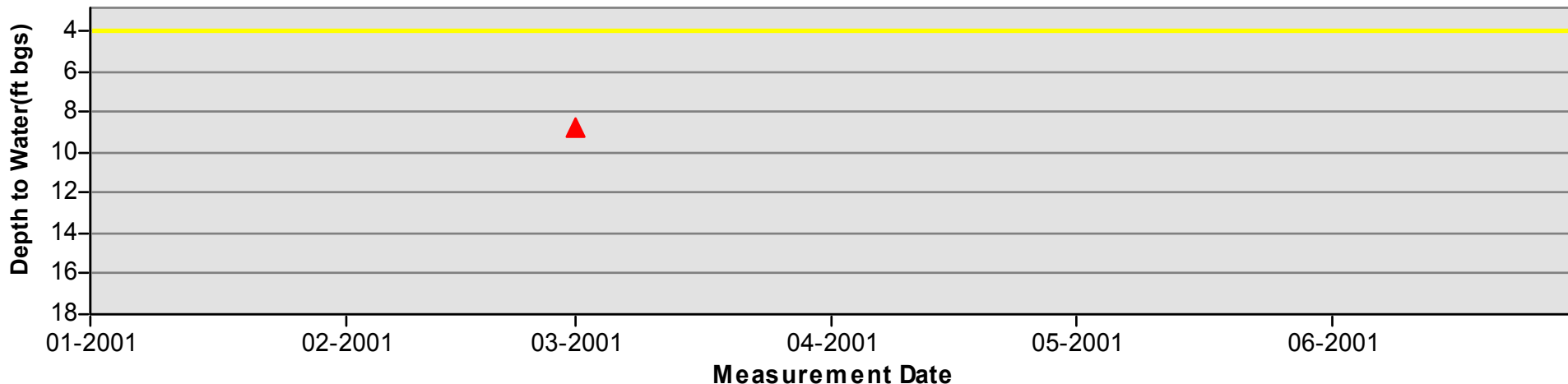
Groundwater Monitoring Location

151
2000

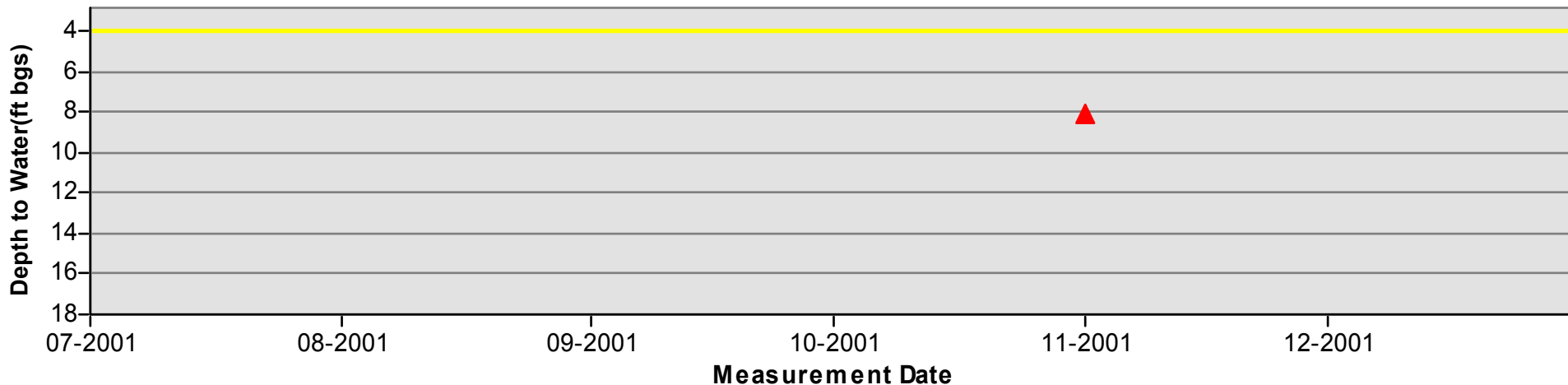
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



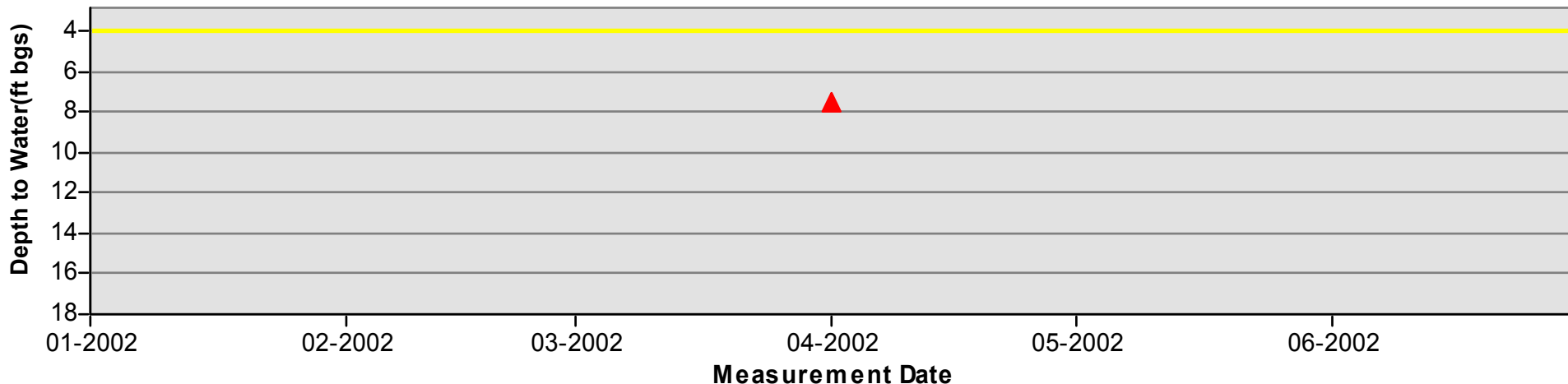
Groundwater Monitoring Location

151
2001

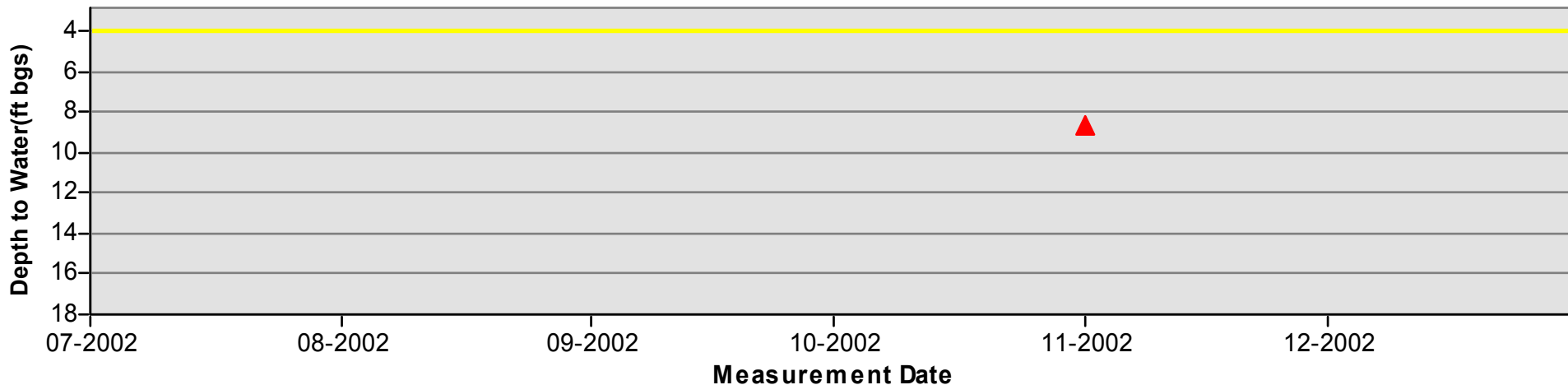
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



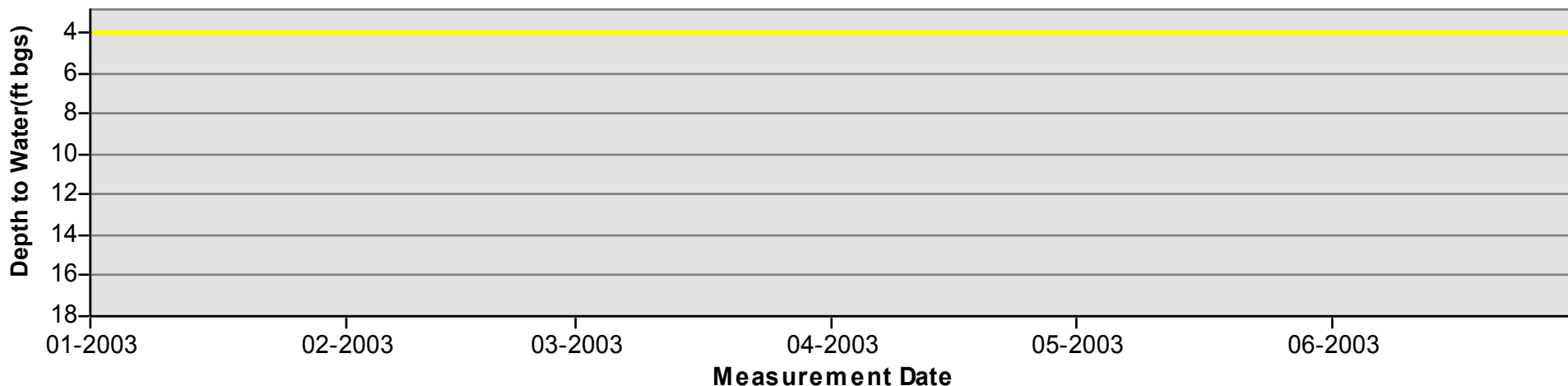
Groundwater Monitoring Location

151
2002

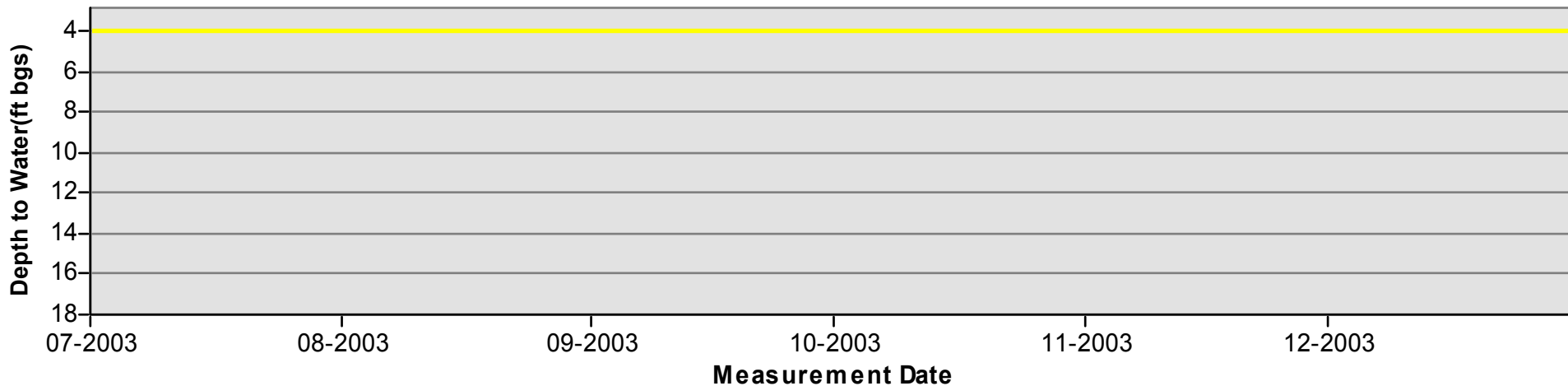
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



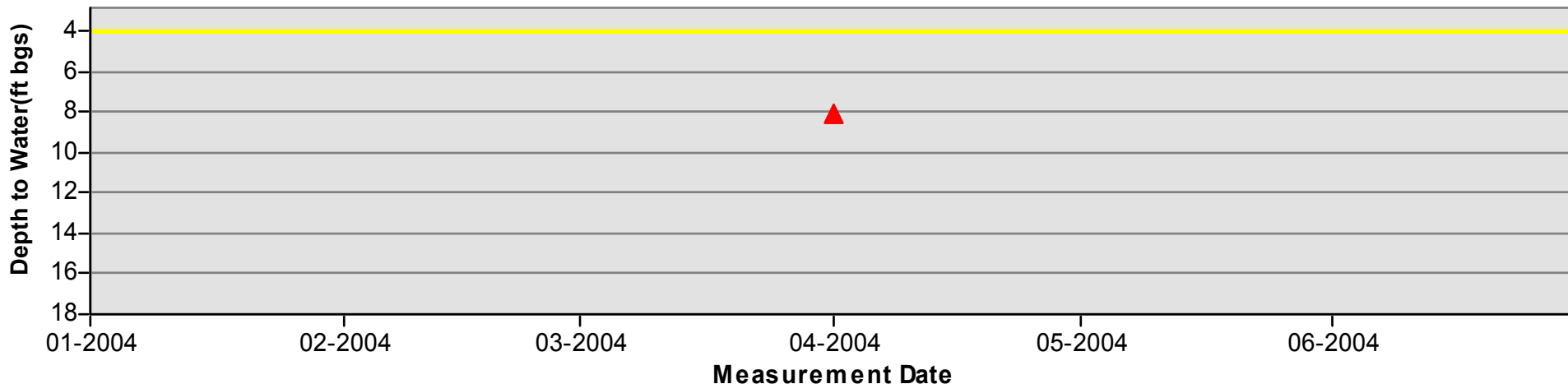
Groundwater Monitoring Location

151
2003

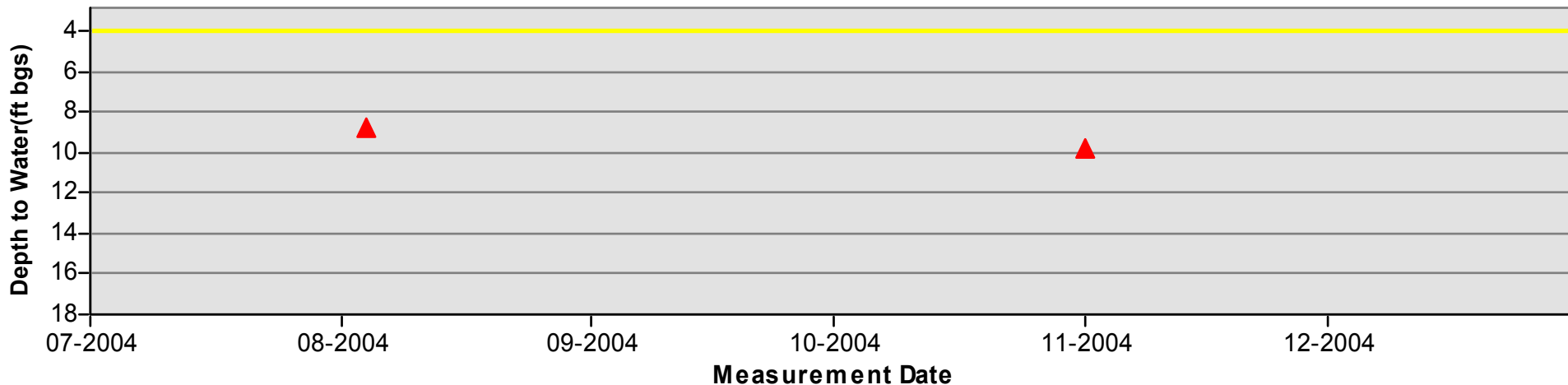
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



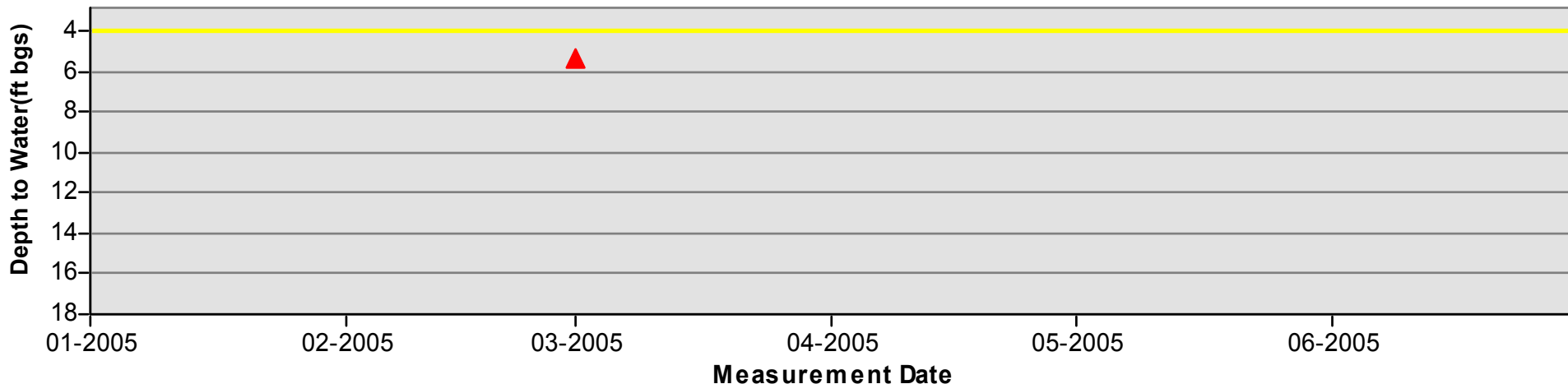
Groundwater Monitoring Location

151
2004

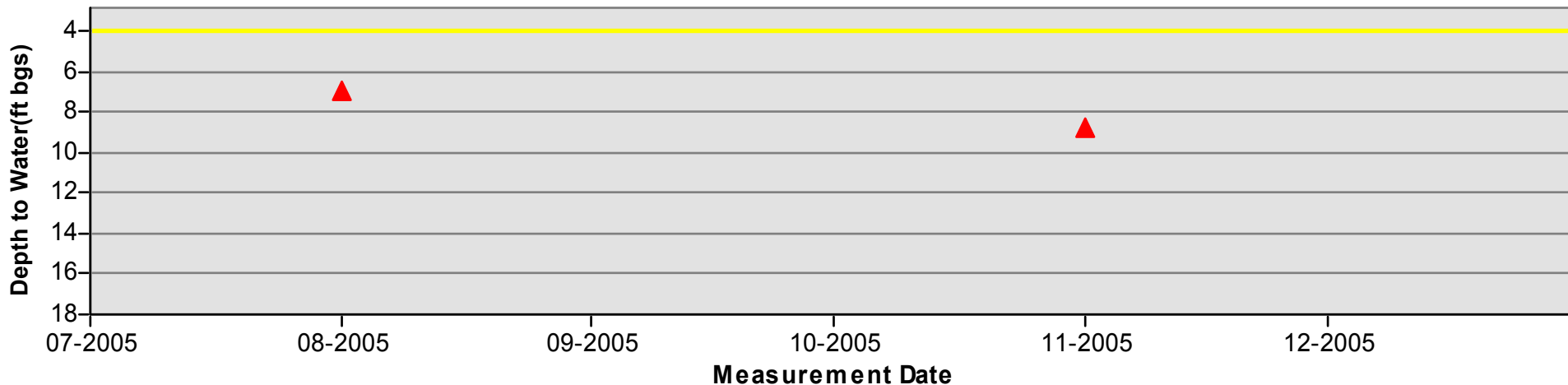
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



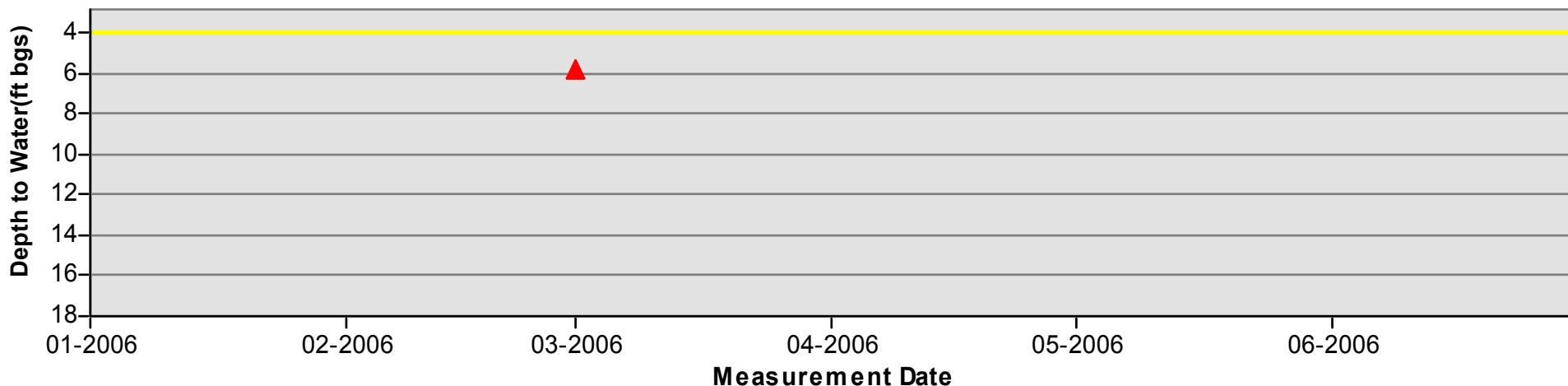
Groundwater Monitoring Location

151
2005

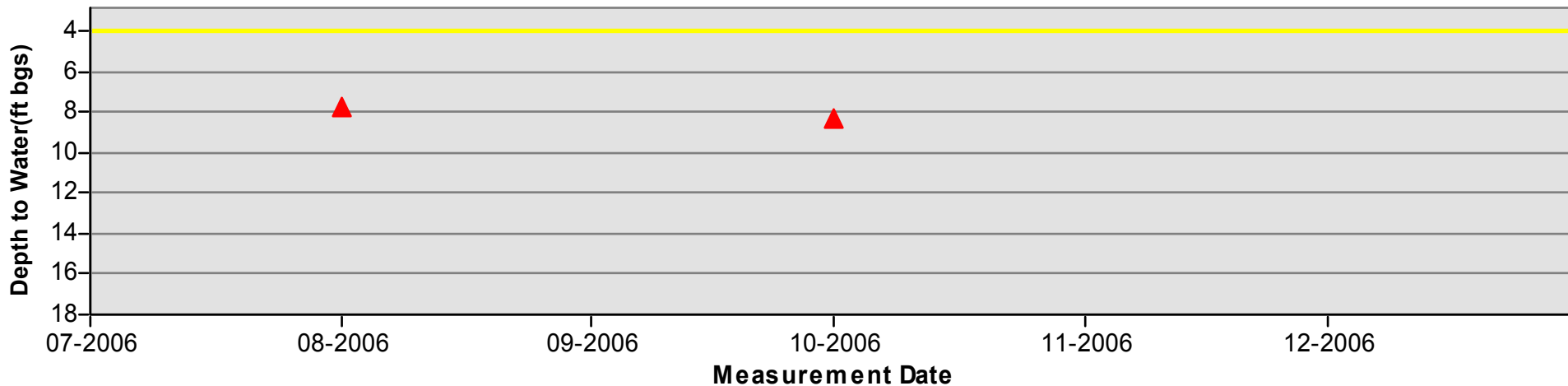
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



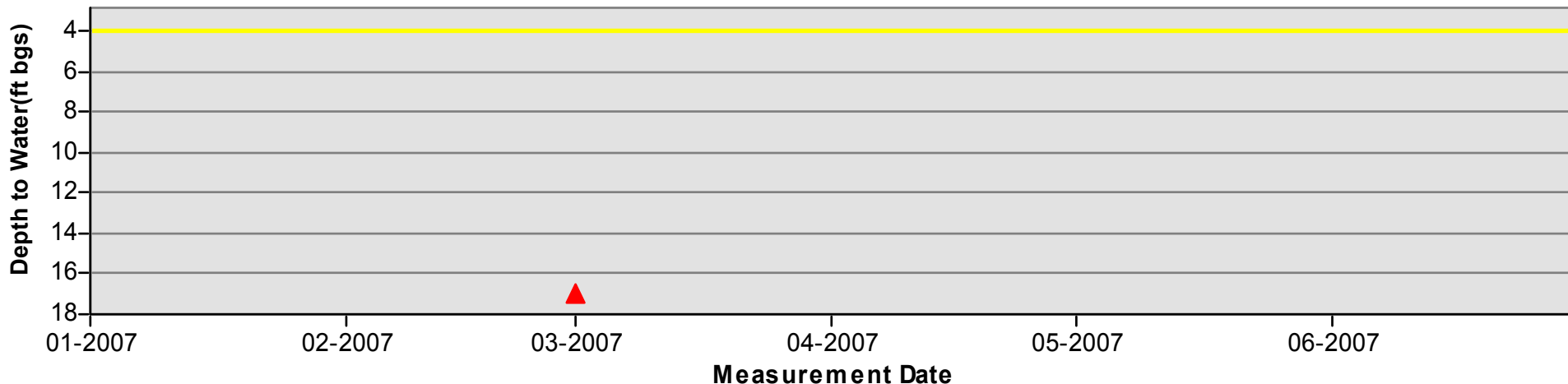
Groundwater Monitoring Location

151
2006

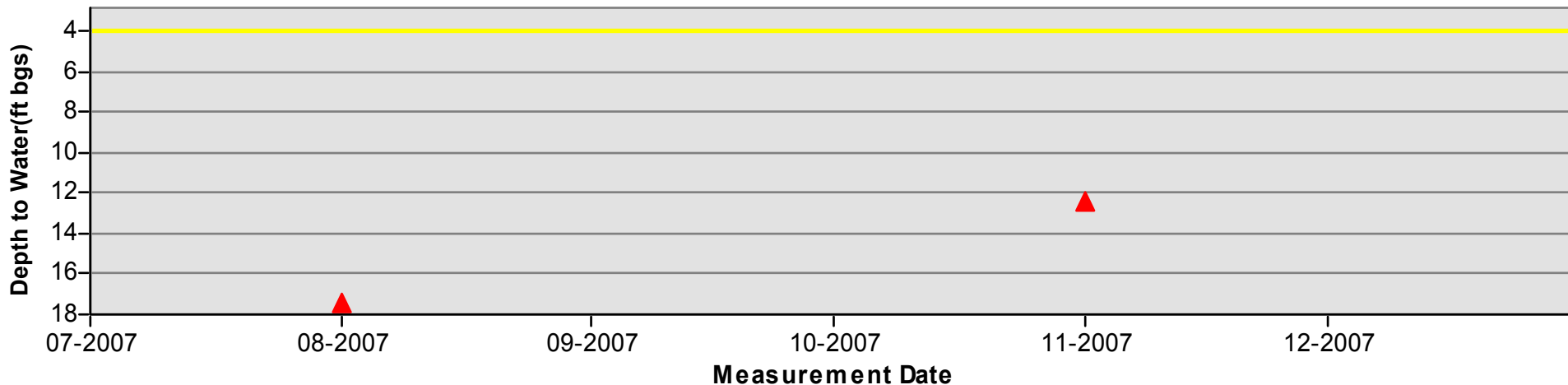
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



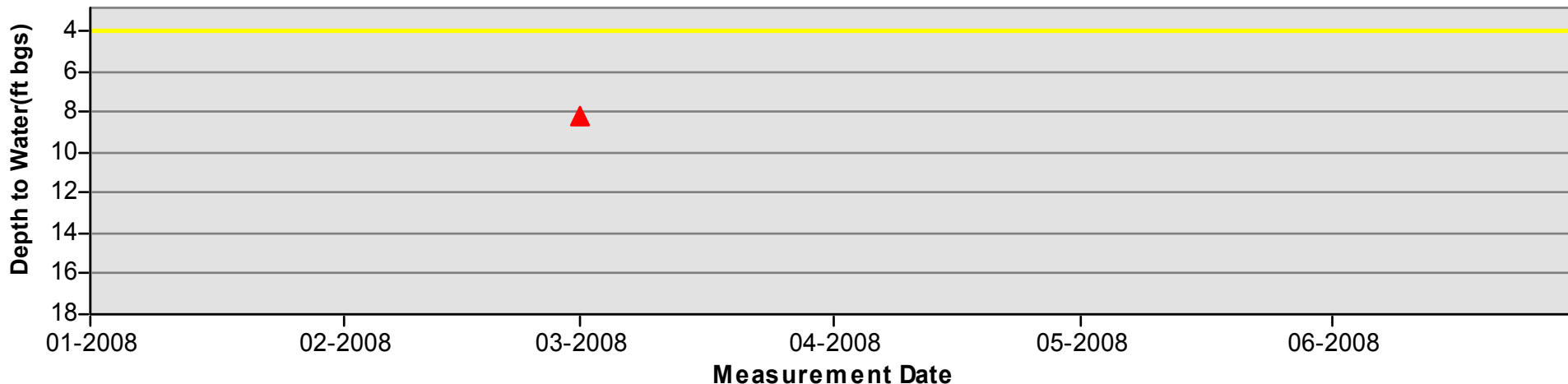
Groundwater Monitoring Location

151
2007

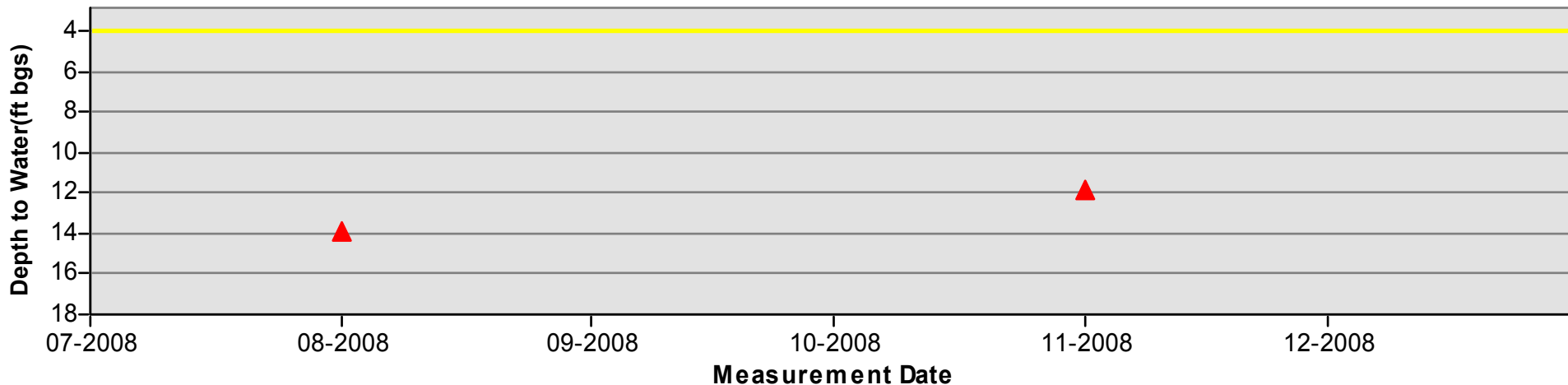
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



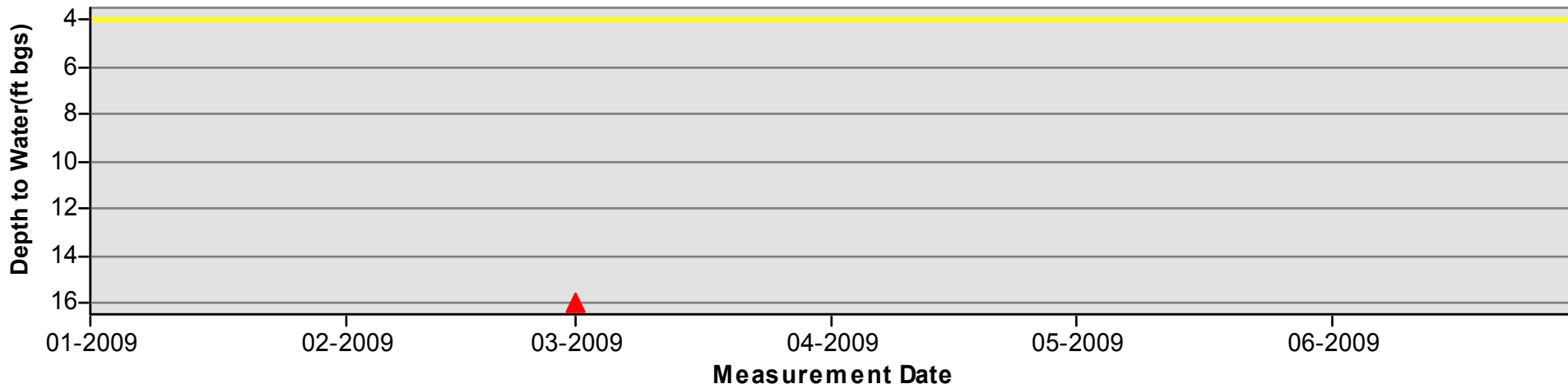
Groundwater Monitoring Location

151
2008

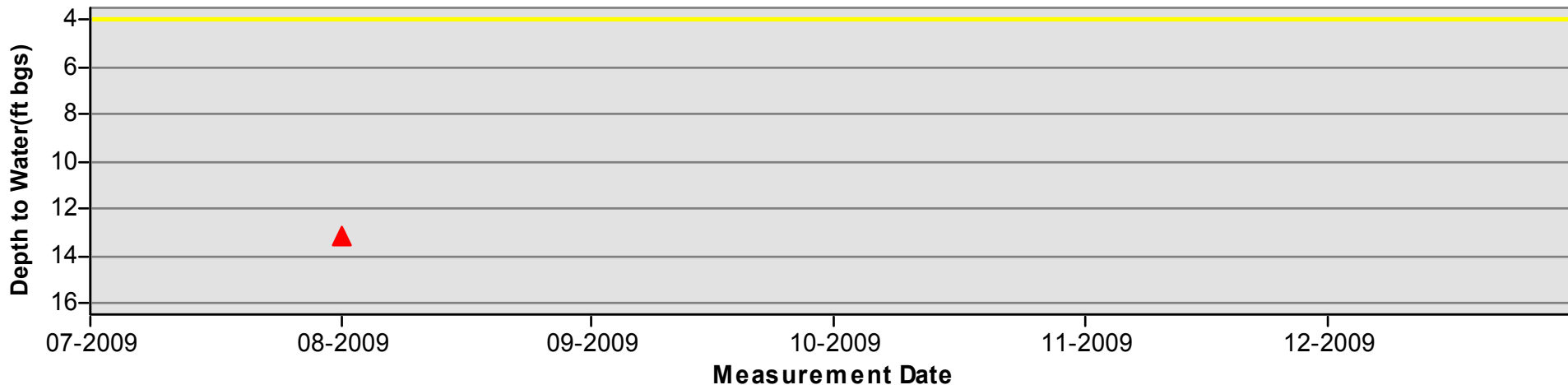
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



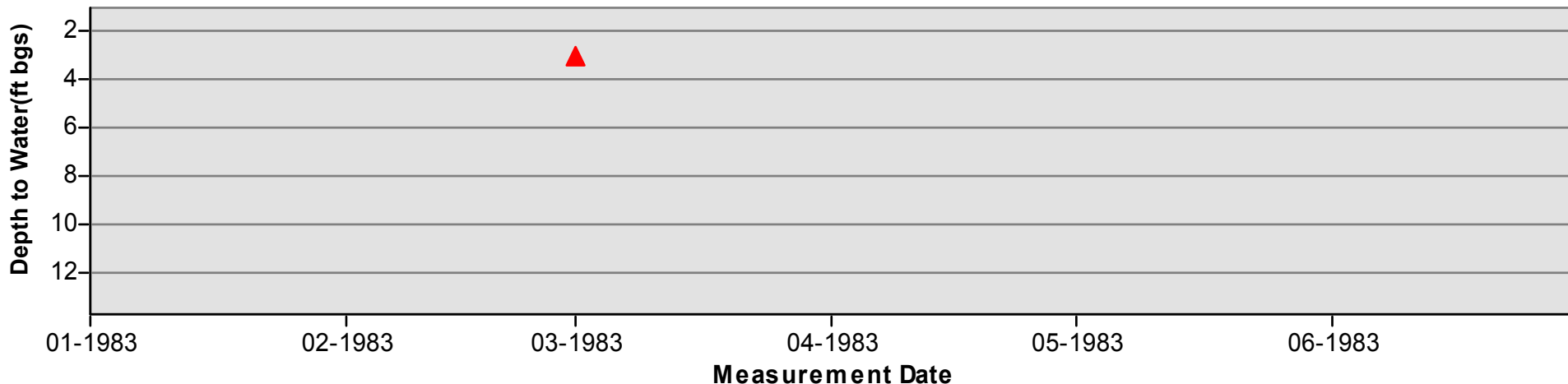
Groundwater Monitoring Location

151A
2009

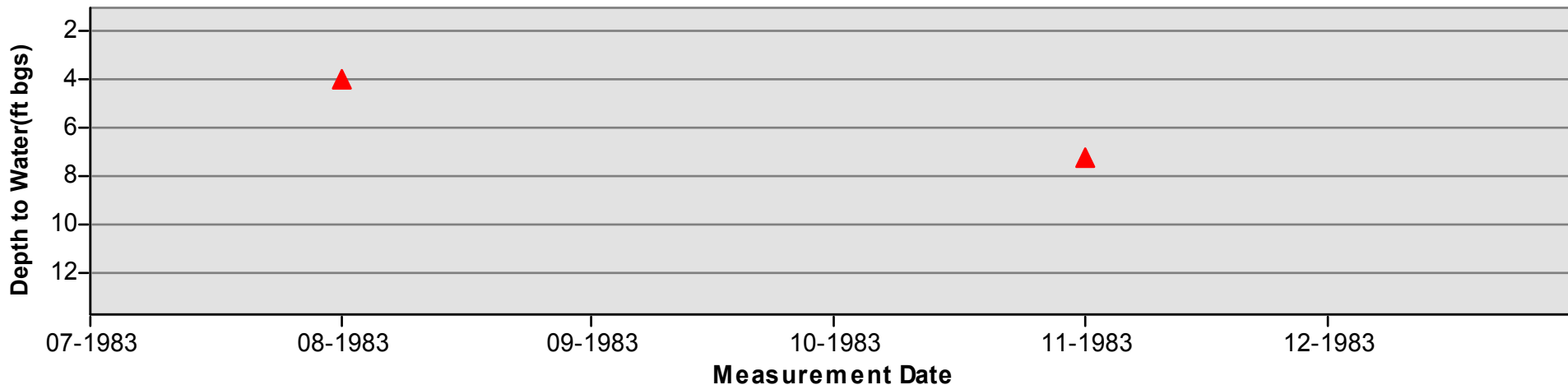
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



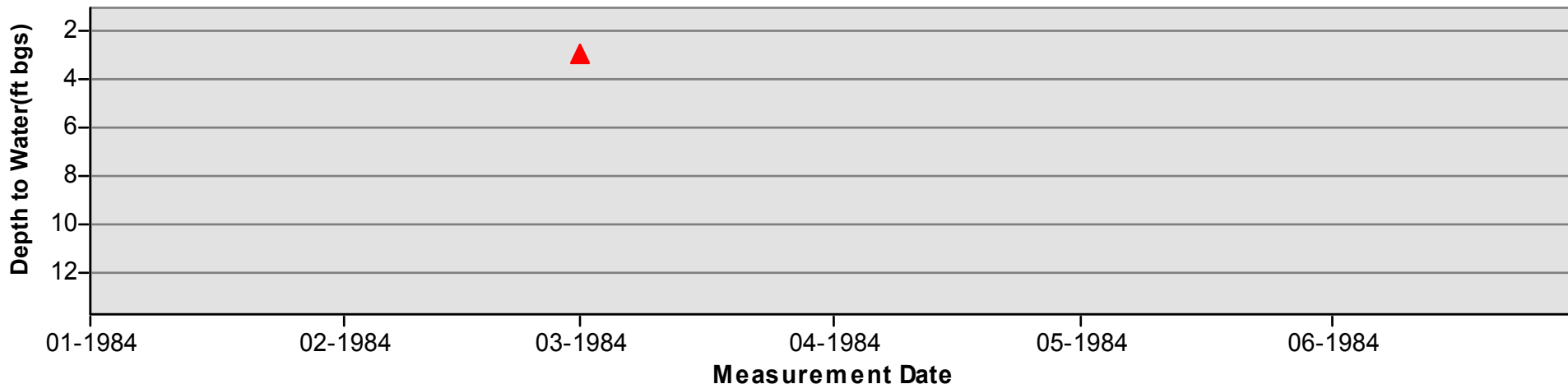
Groundwater Monitoring Location

152
1983

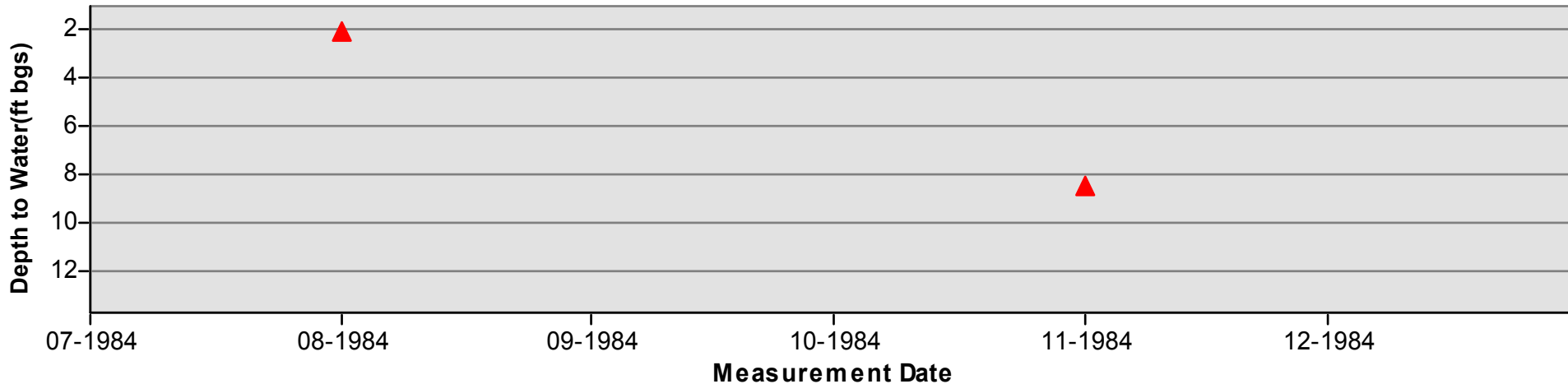
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



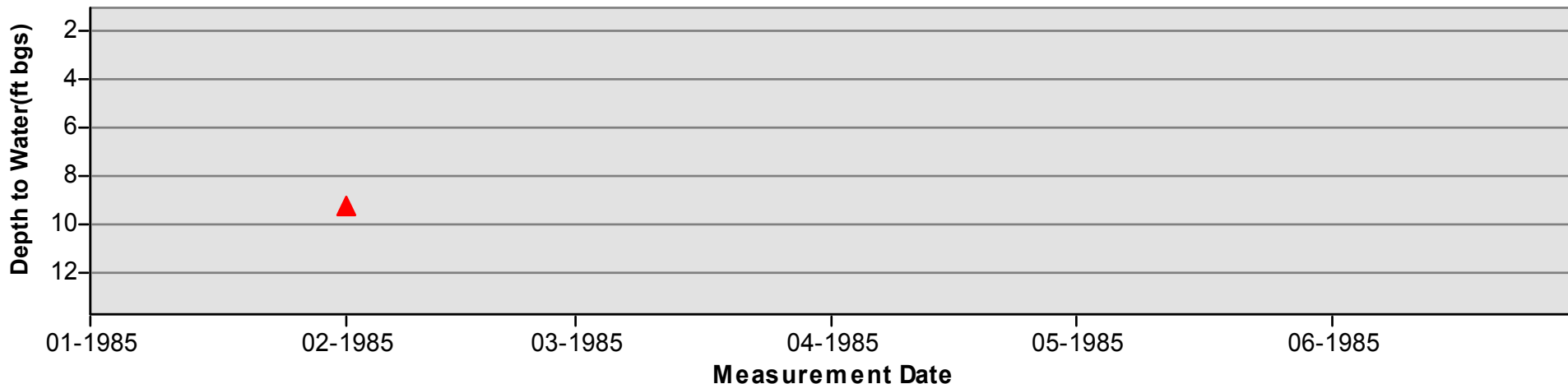
Groundwater Monitoring Location

152
1984

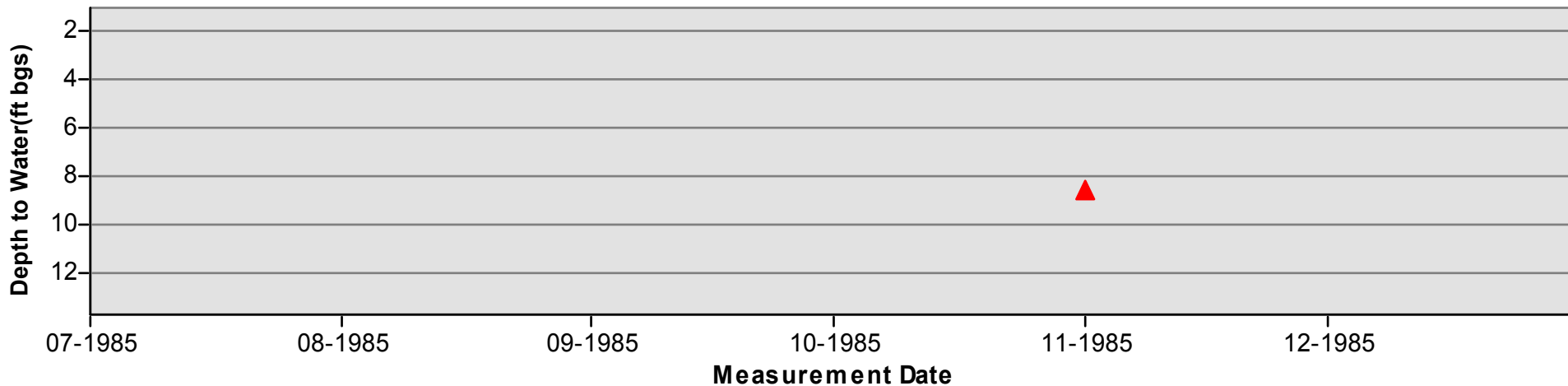
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



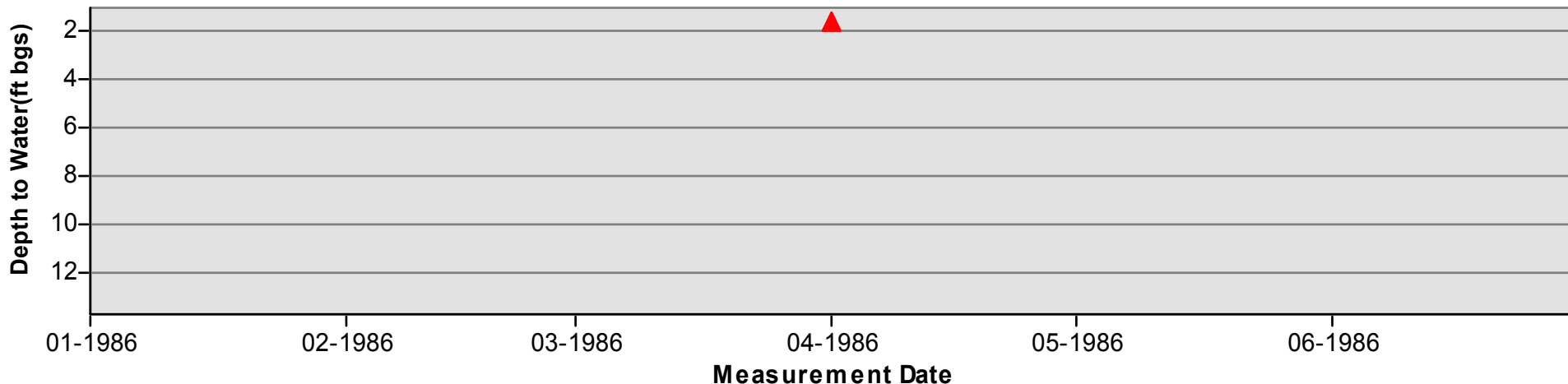
Groundwater Monitoring Location

152
1985

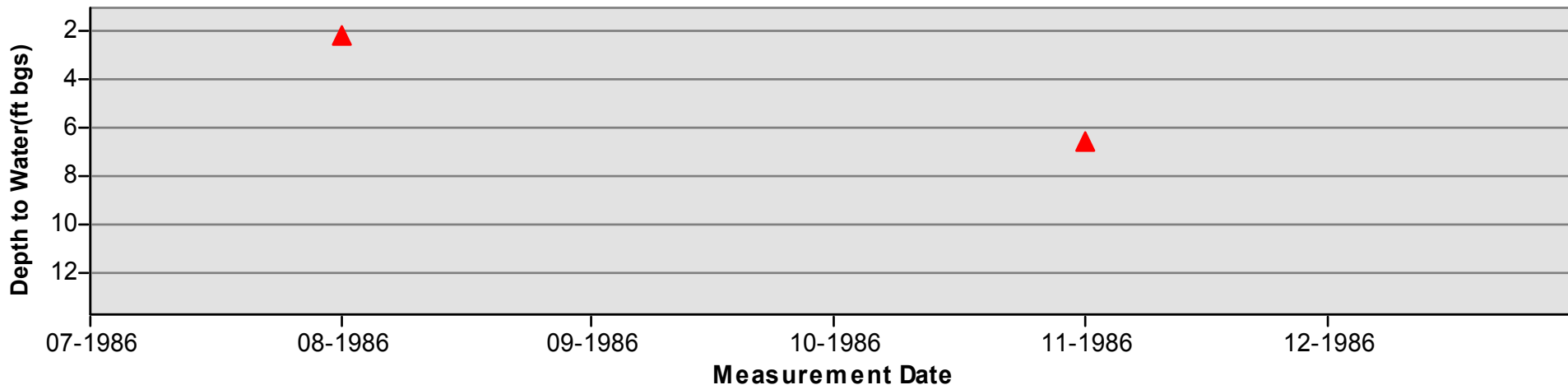
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



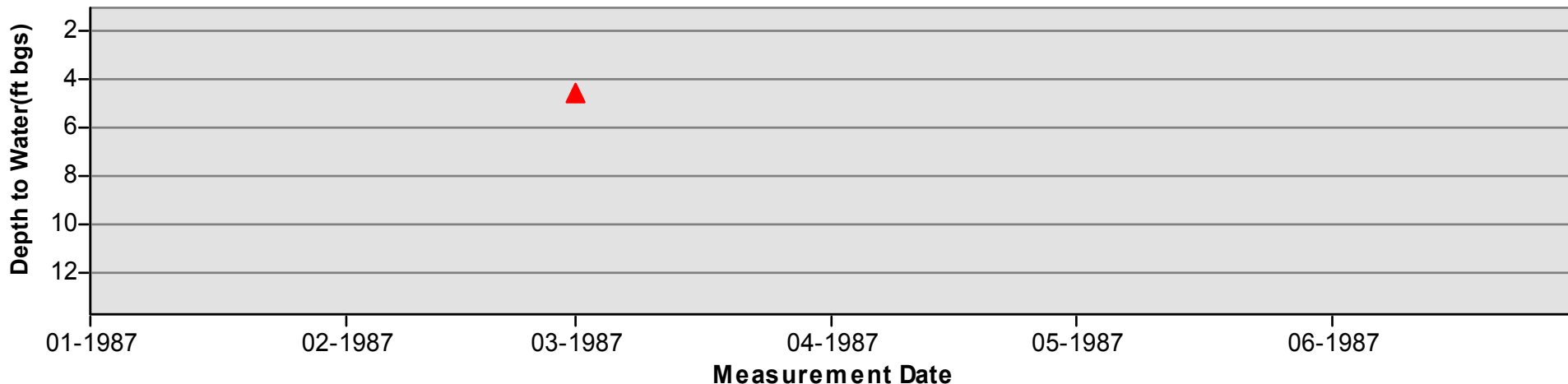
Groundwater Monitoring Location

152
1986

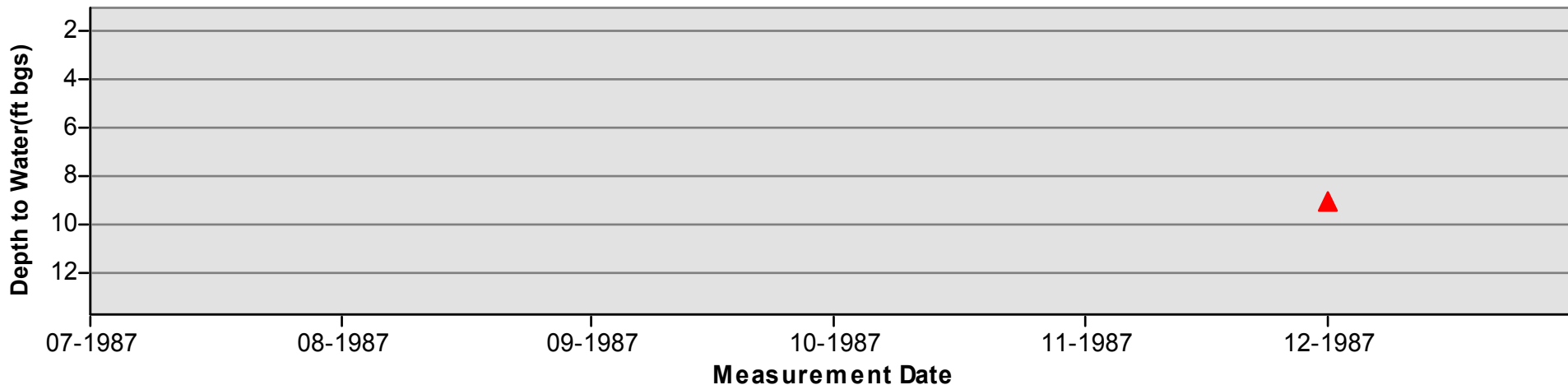
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



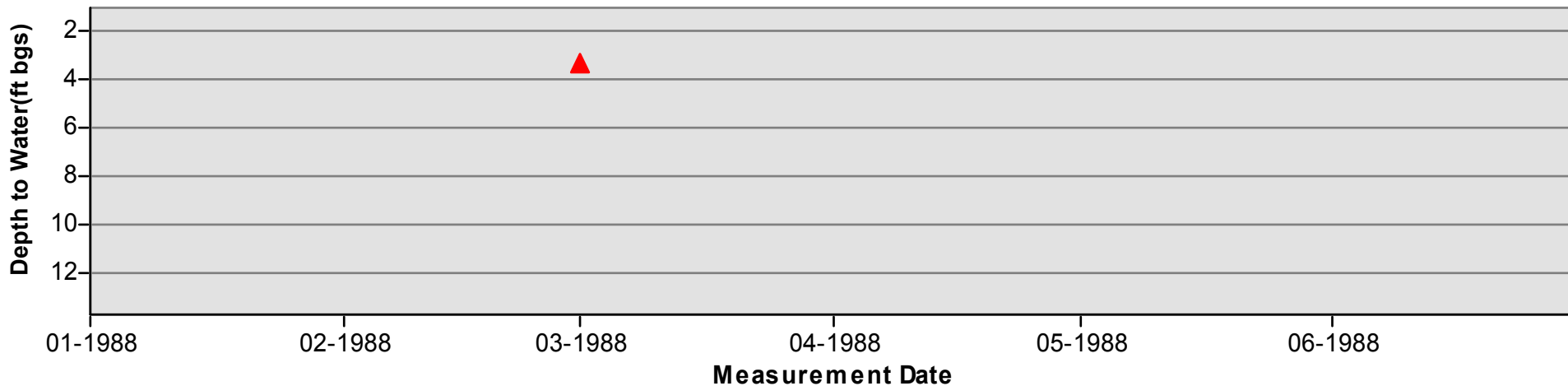
Groundwater Monitoring Location

152
1987

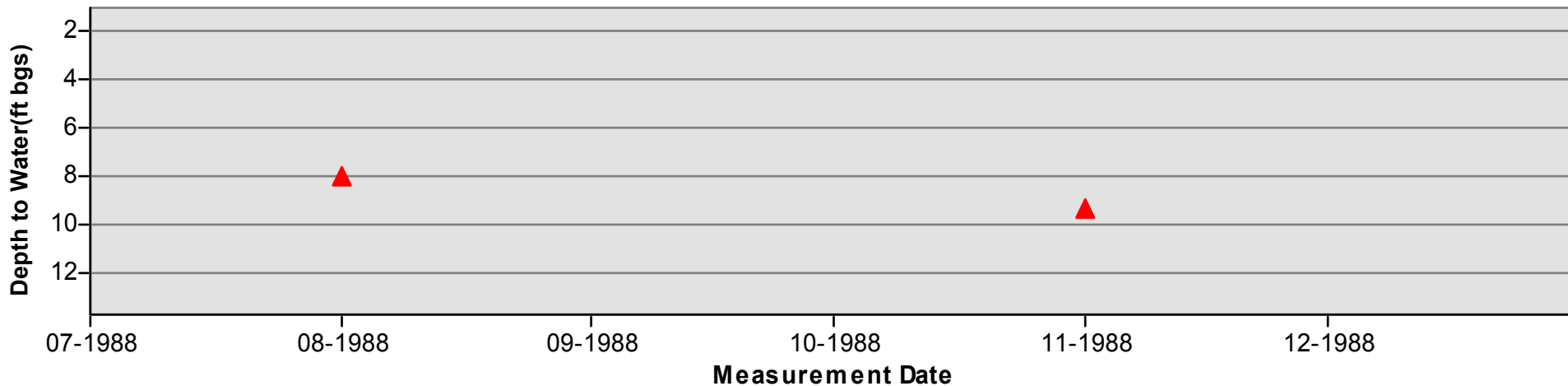
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



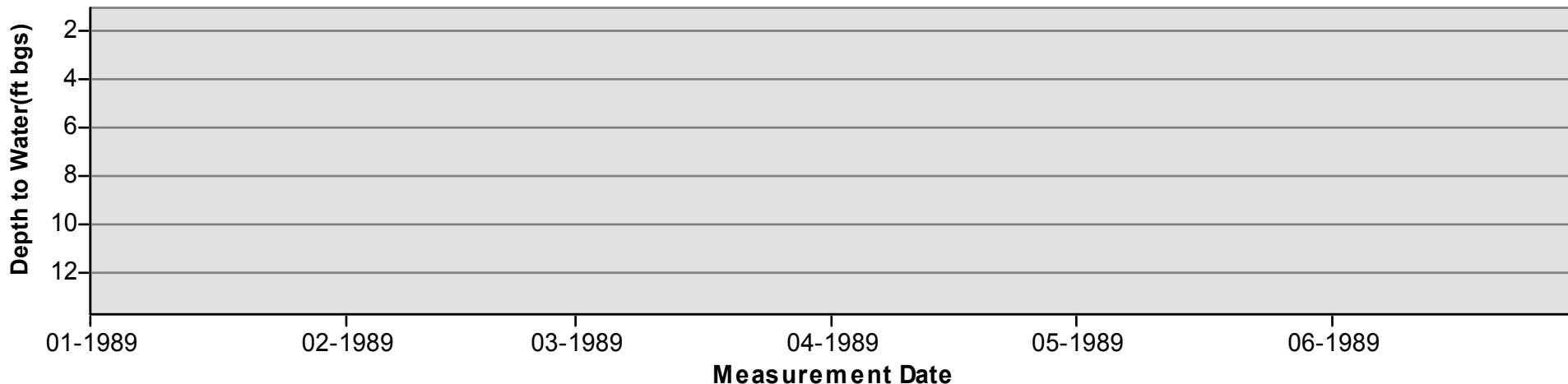
Groundwater Monitoring Location

152
1988

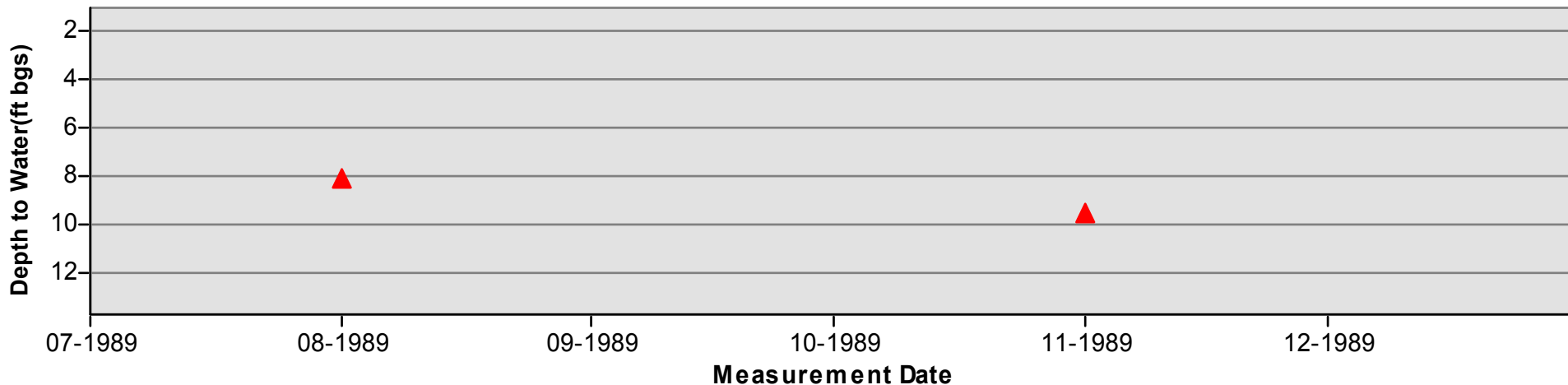
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



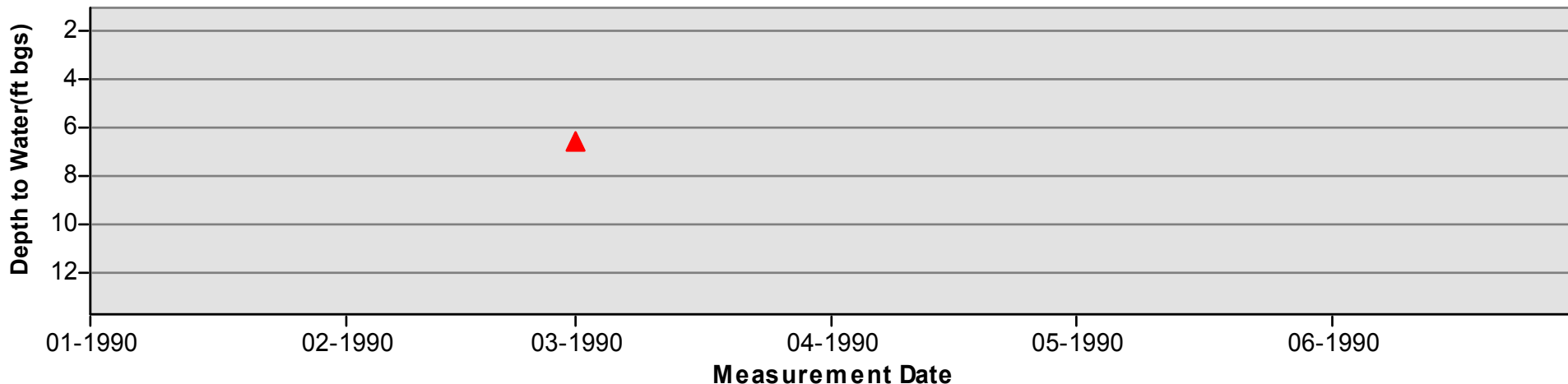
Groundwater Monitoring Location

152
1989

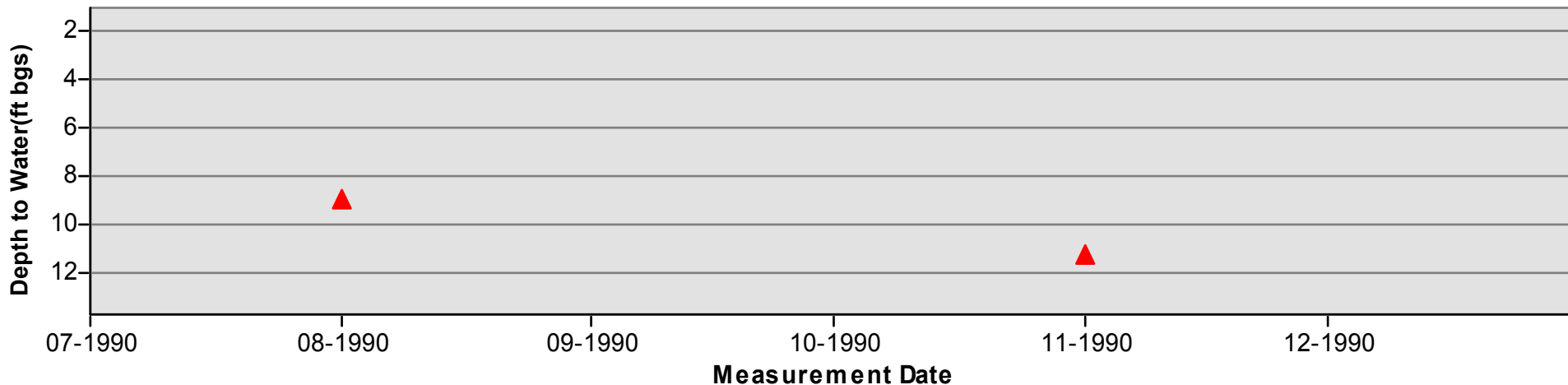
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



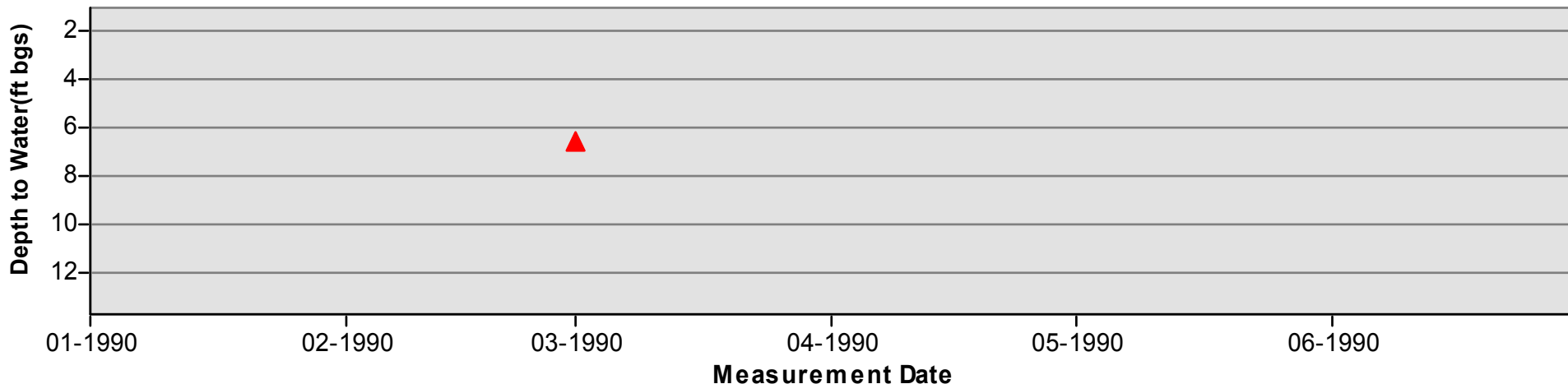
Groundwater Monitoring Location

152
1990

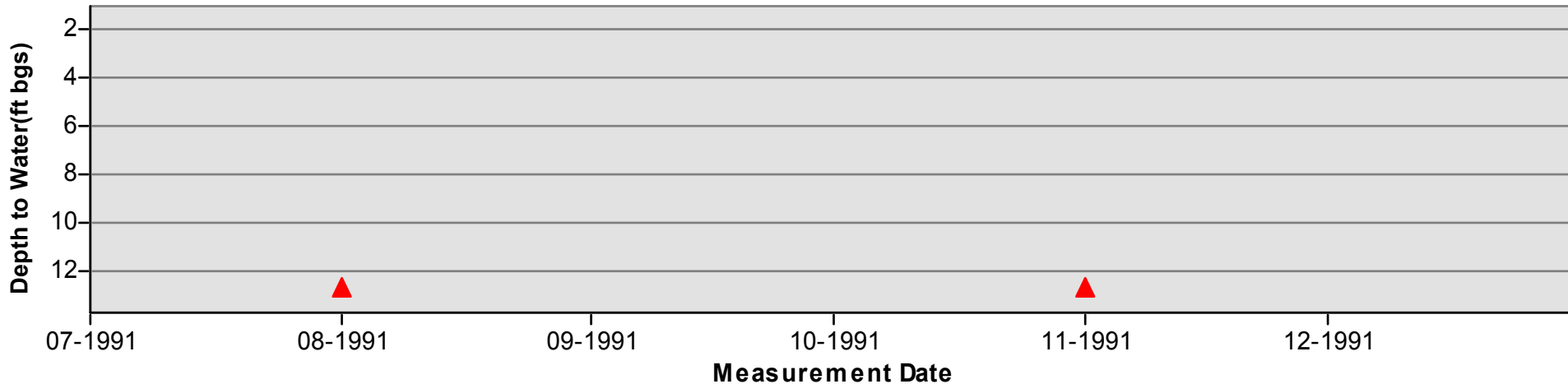
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



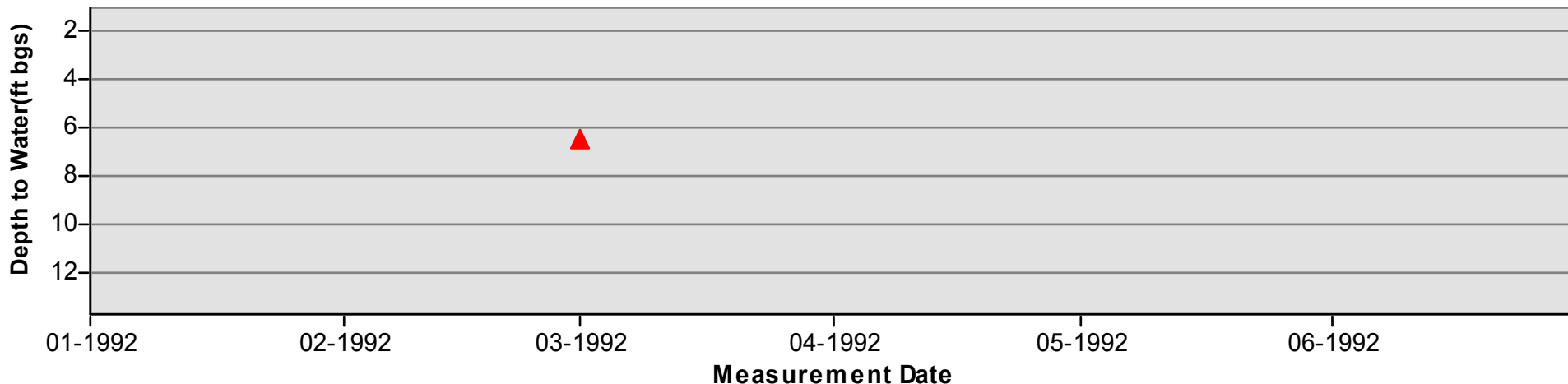
Groundwater Monitoring Location

152
1991

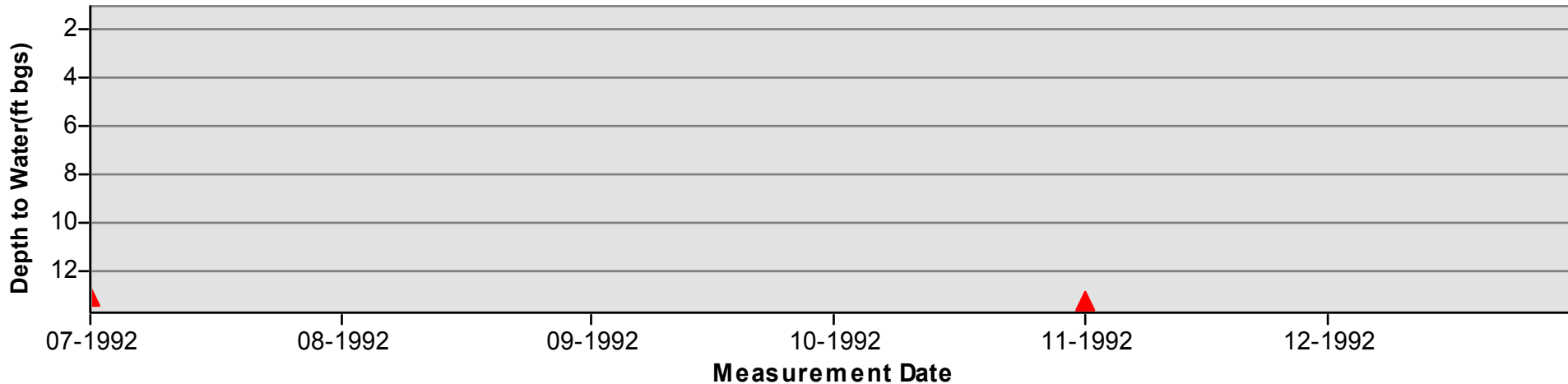
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



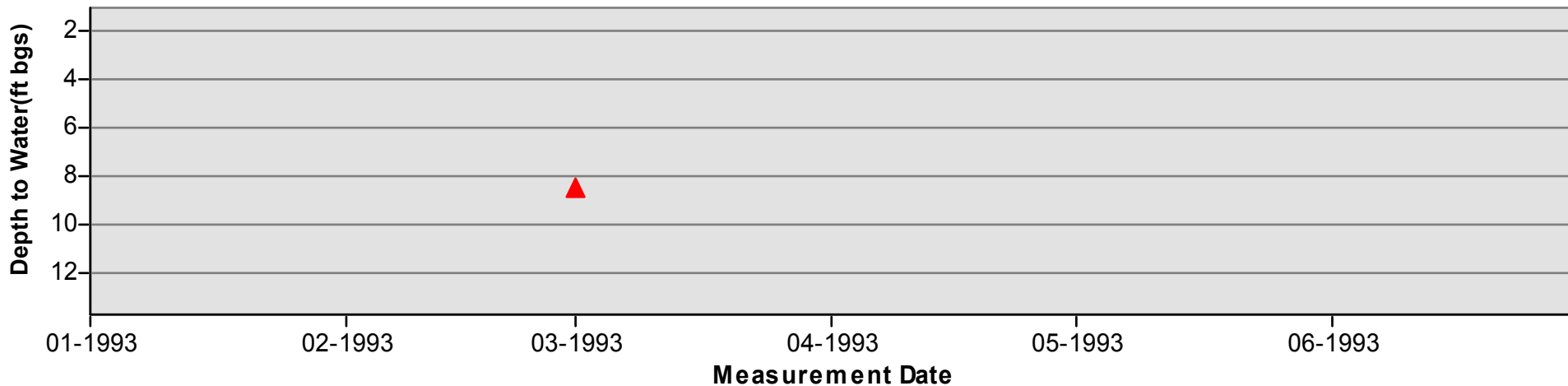
Groundwater Monitoring Location

152
1992

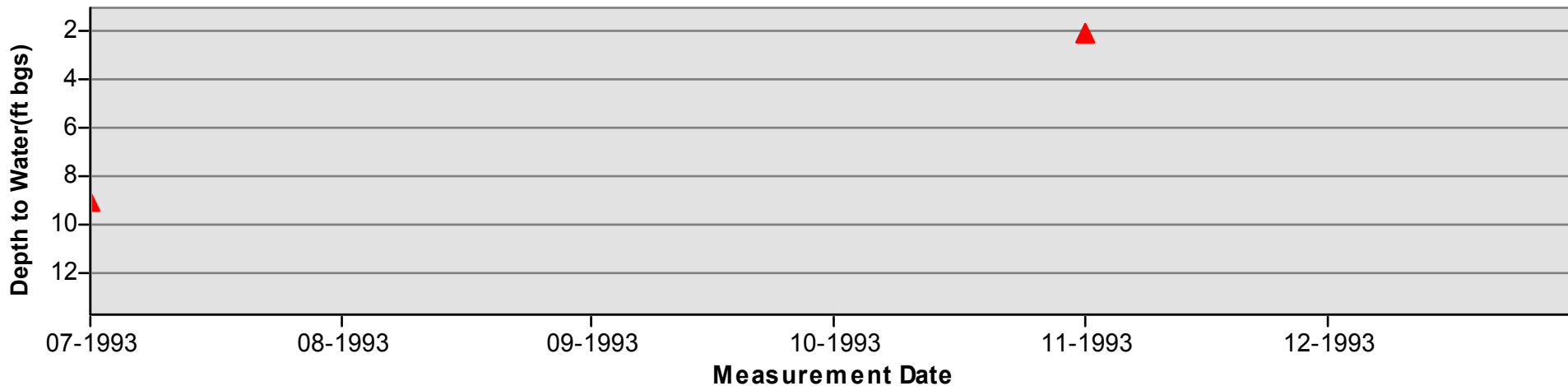
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



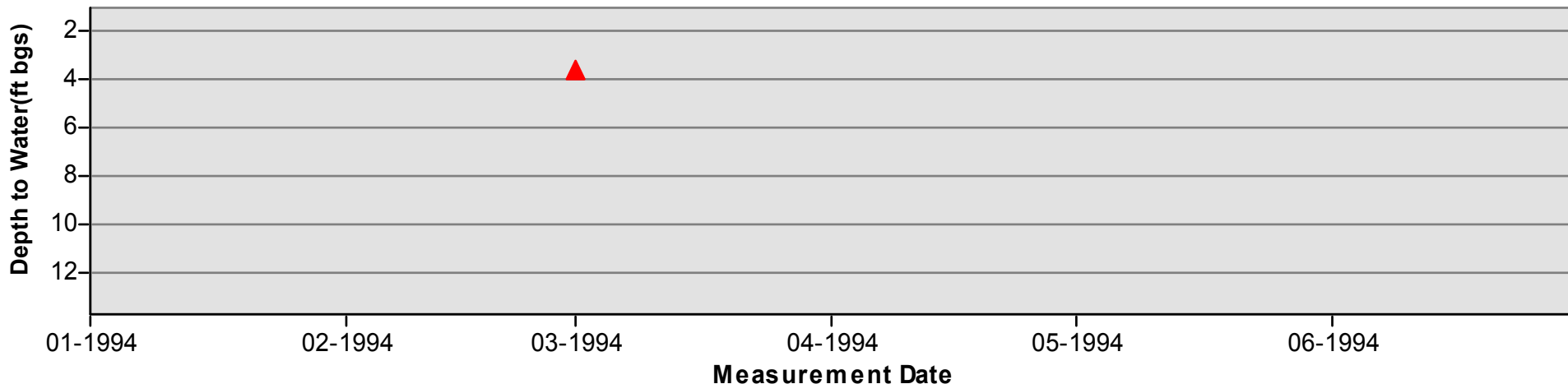
Groundwater Monitoring Location

152
1993

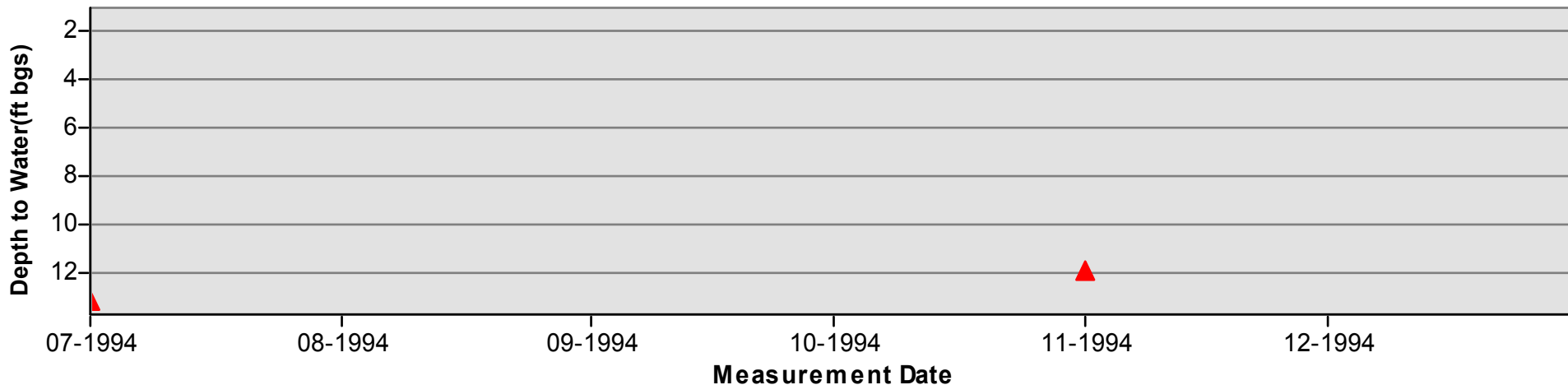
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



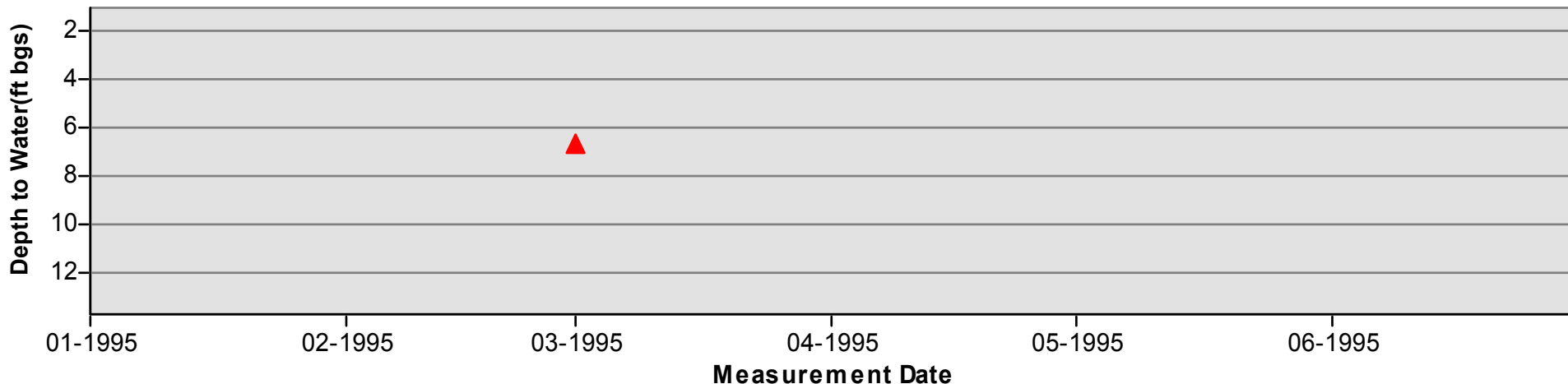
Groundwater Monitoring Location

152
1994

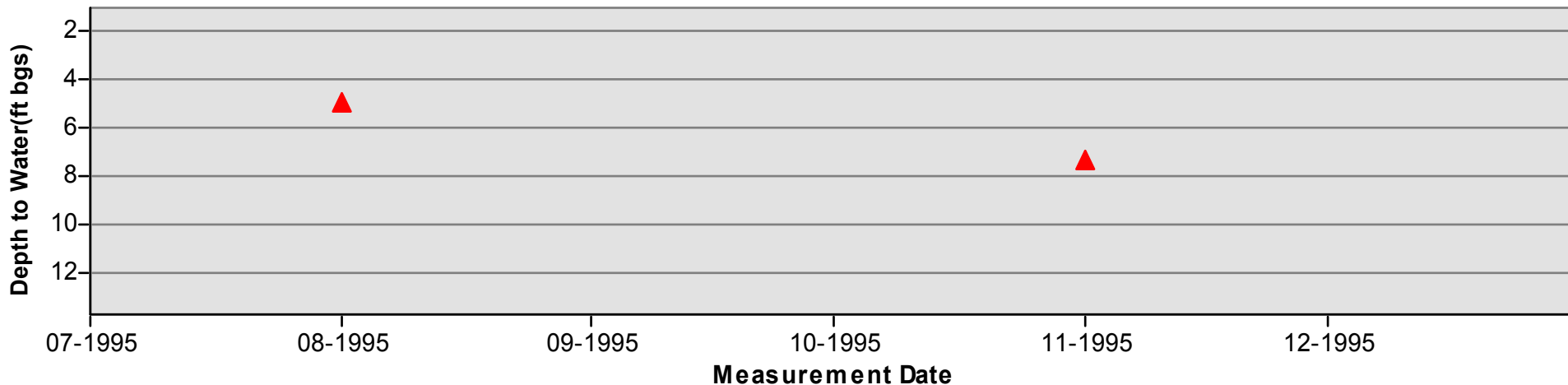
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



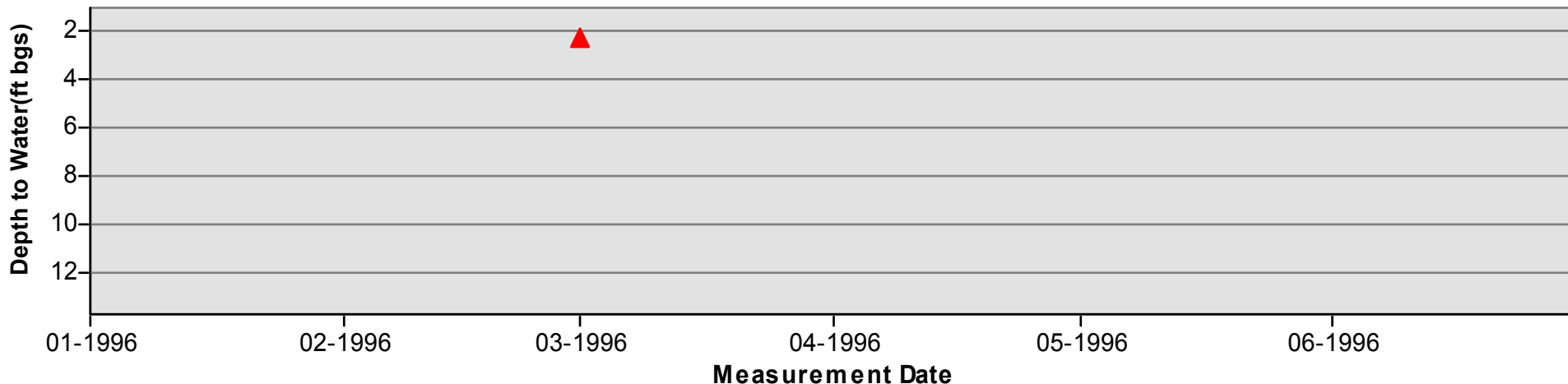
Groundwater Monitoring Location

152
1995

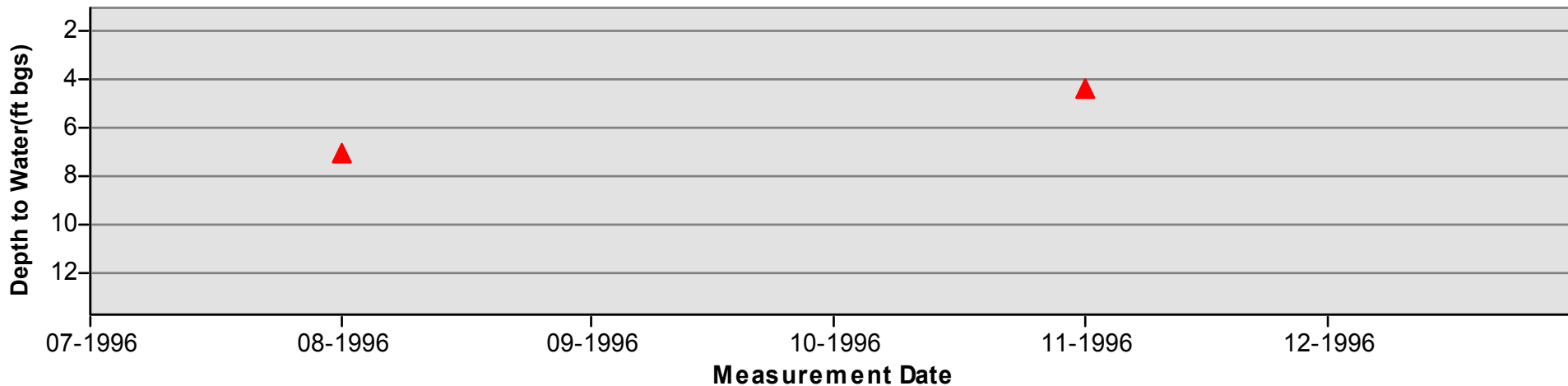
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June






July through December



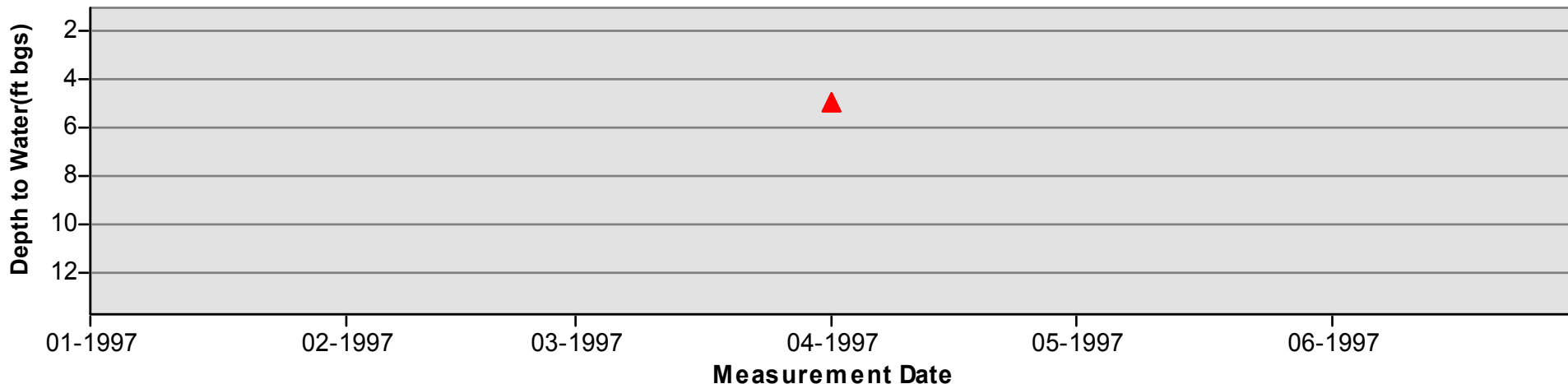
Groundwater Monitoring Location

152
1996

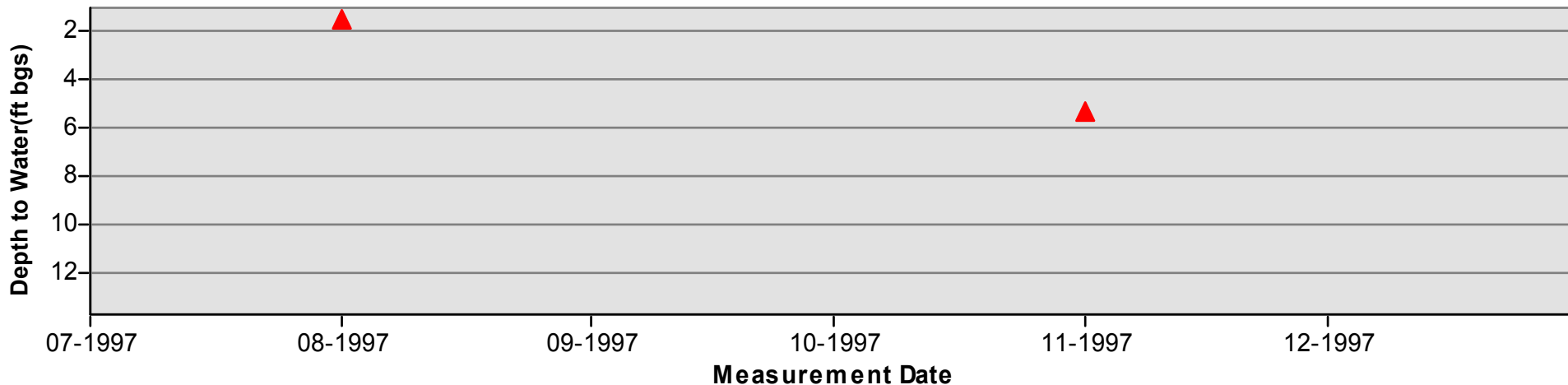
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June






July through December



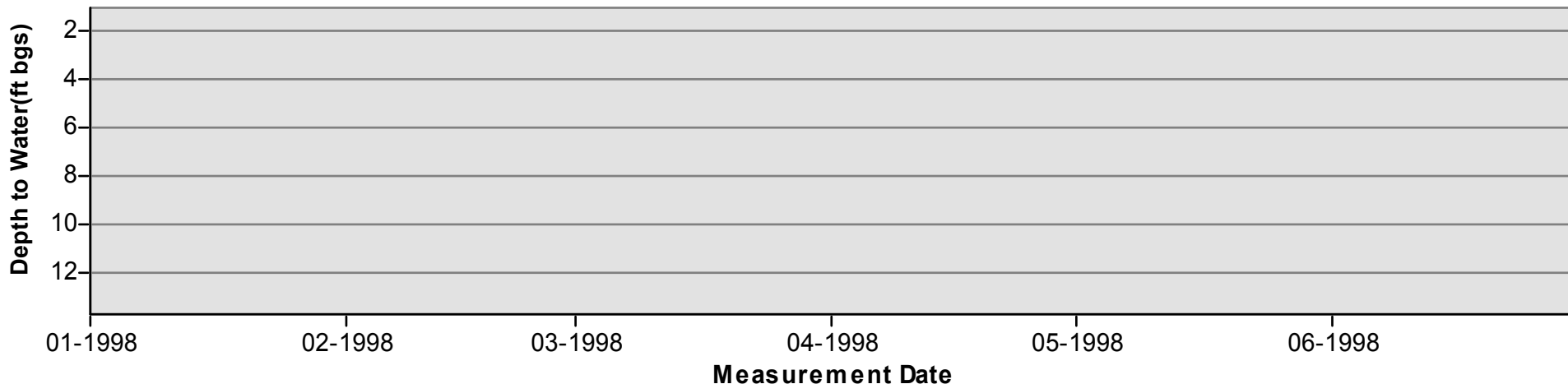
Groundwater Monitoring Location

152
1997

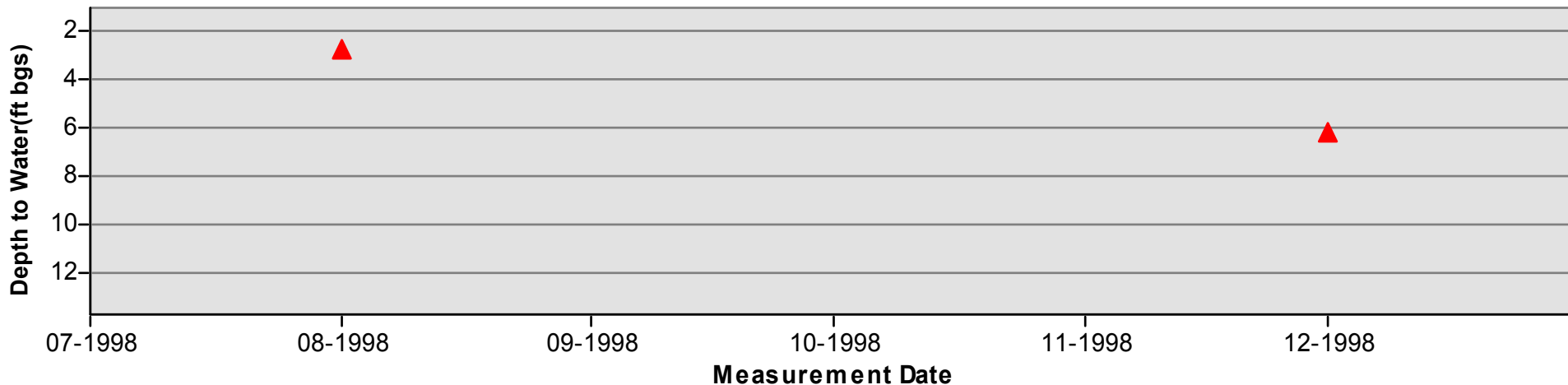
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



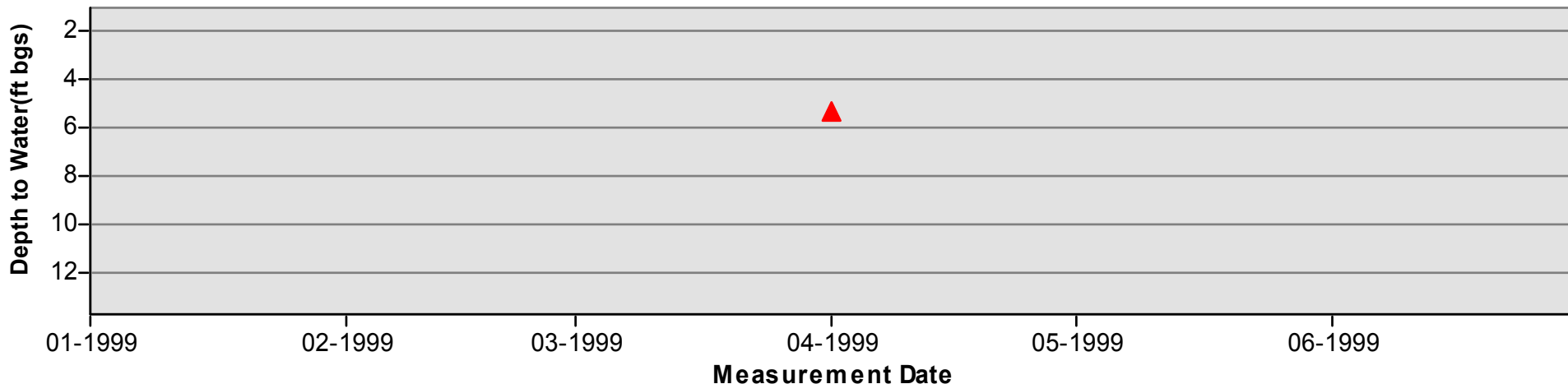
Groundwater Monitoring Location

152
1998

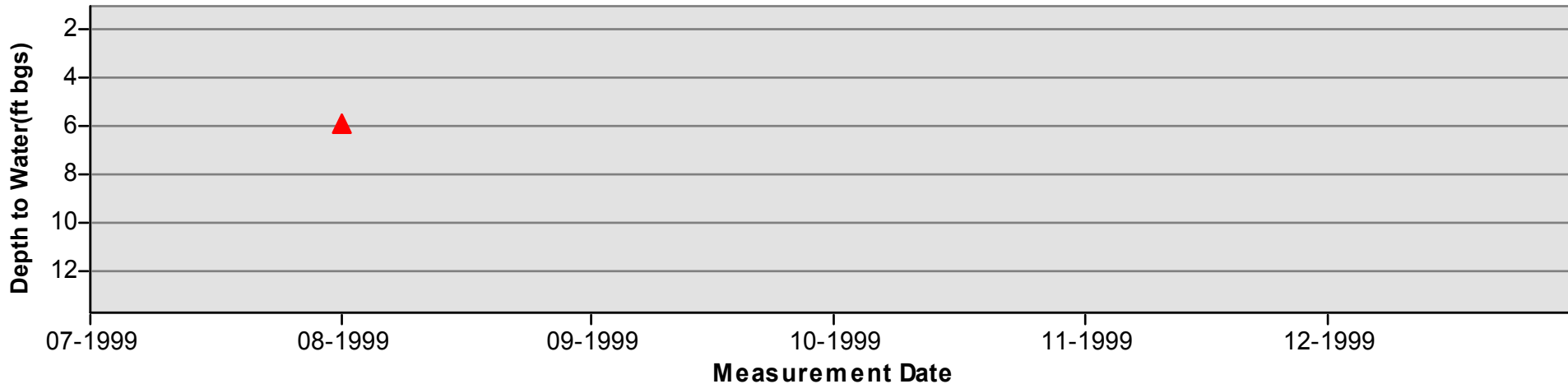
Key

- ▲ Manual measurements with electronic sounder
- ⋈ Hourly datalogger
- ⋈ Threshold

January through June






July through December



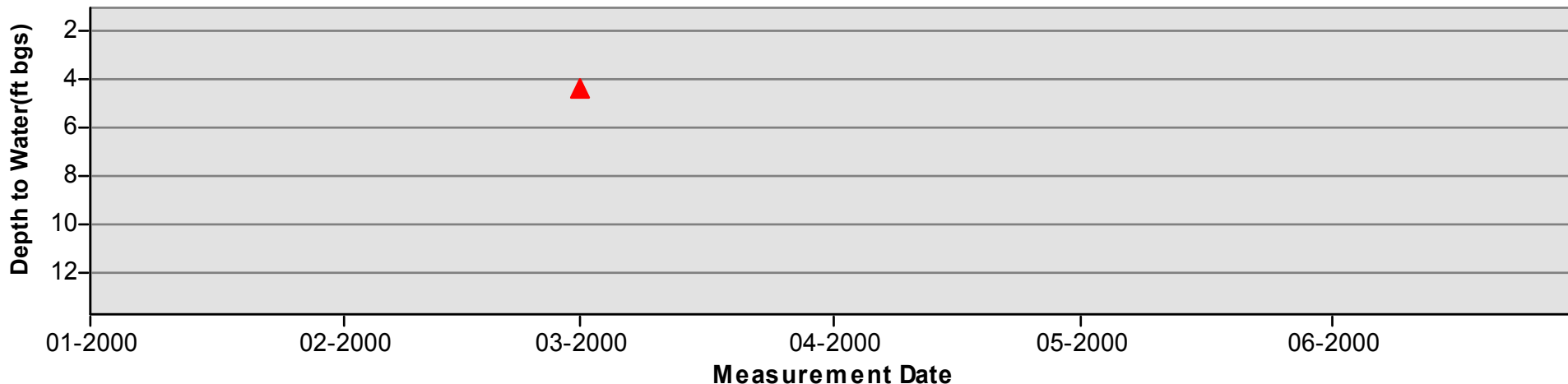
Groundwater Monitoring Location

152
1999

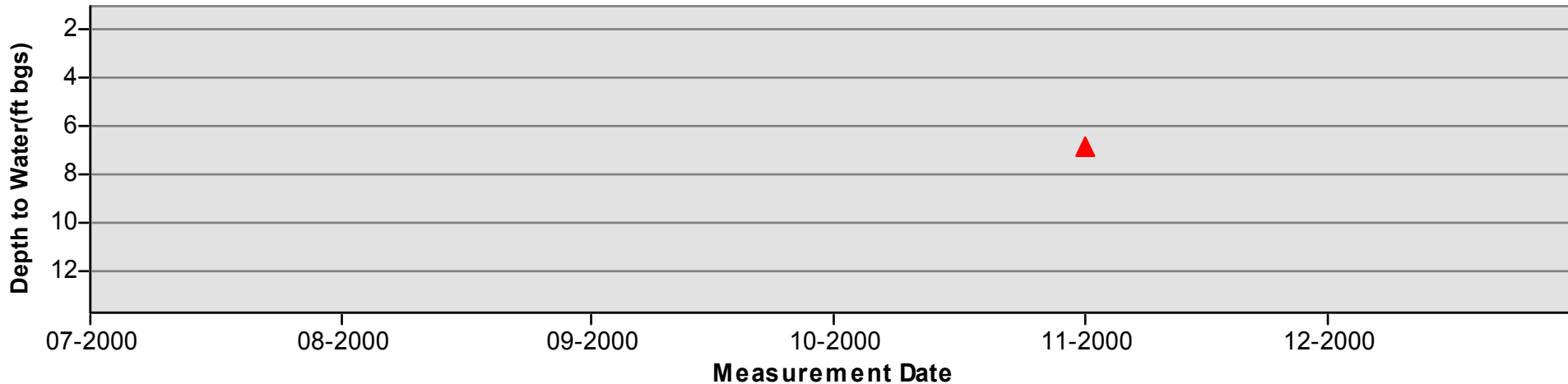
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



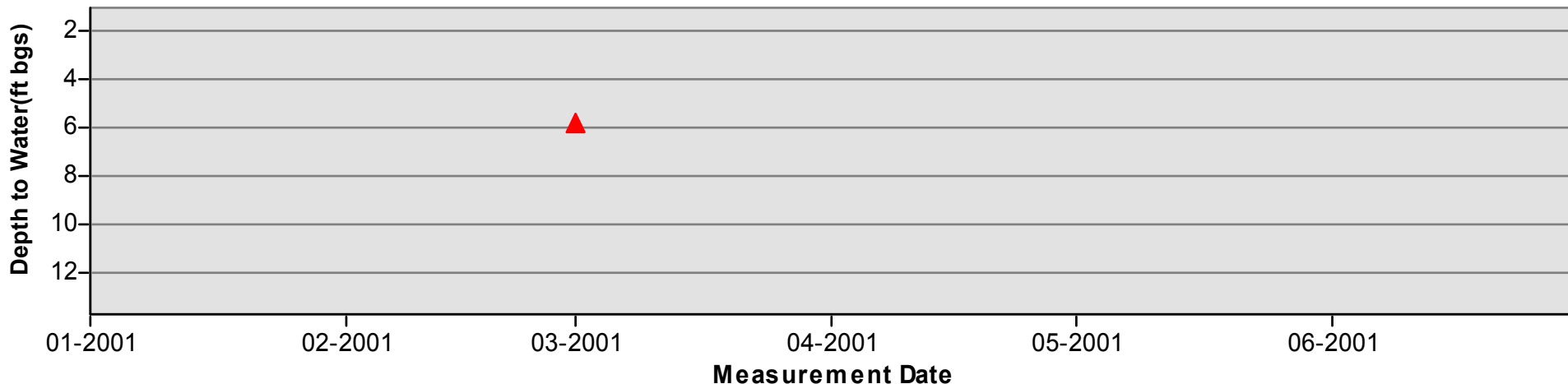
Groundwater Monitoring Location

152
2000

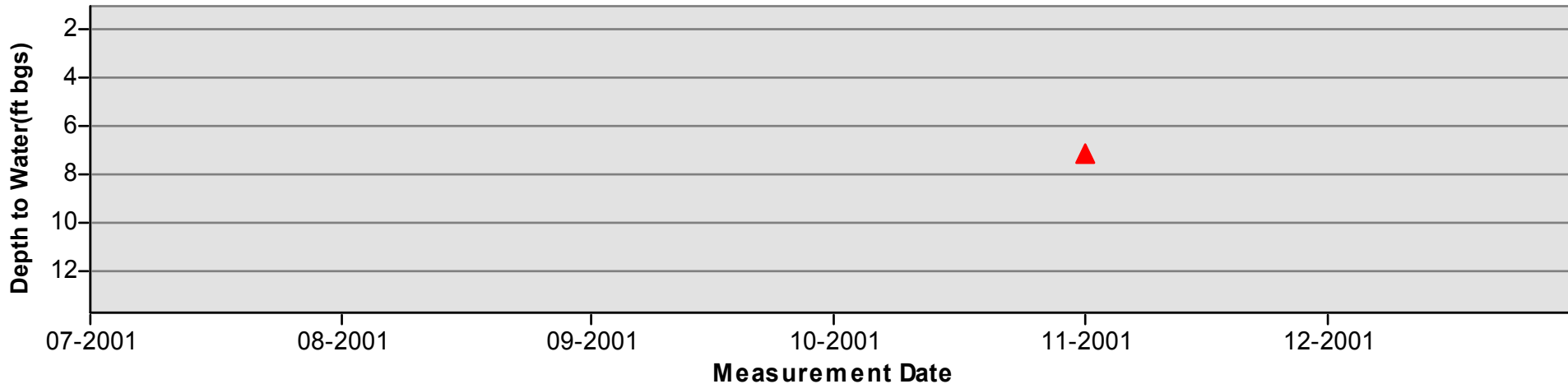
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



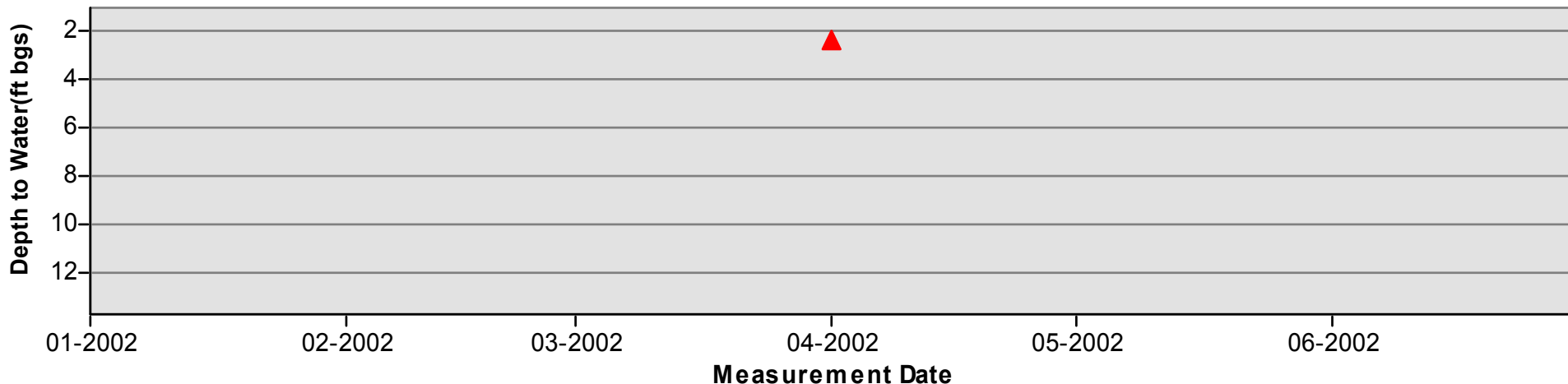
Groundwater Monitoring Location

152
2001

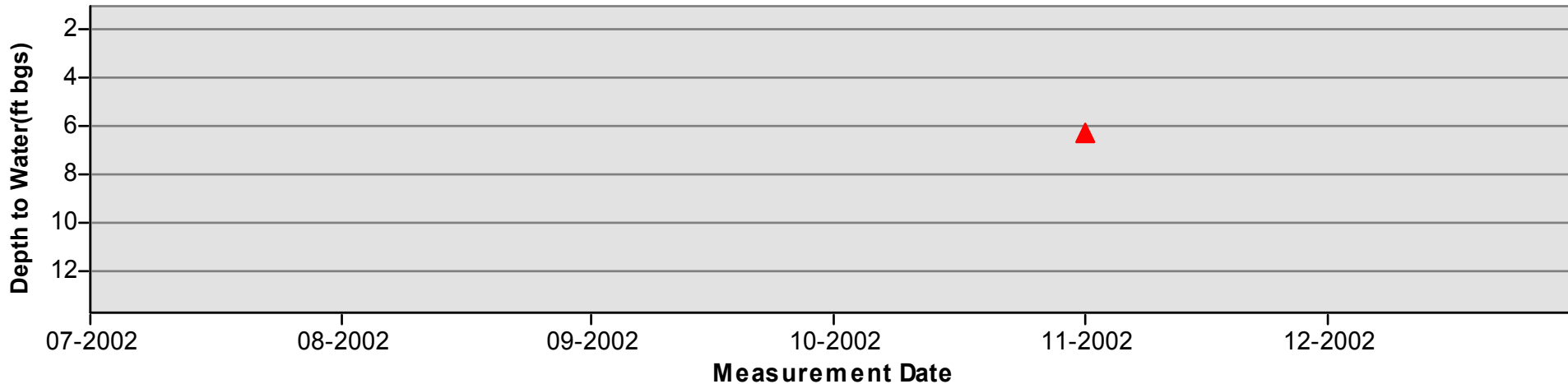
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



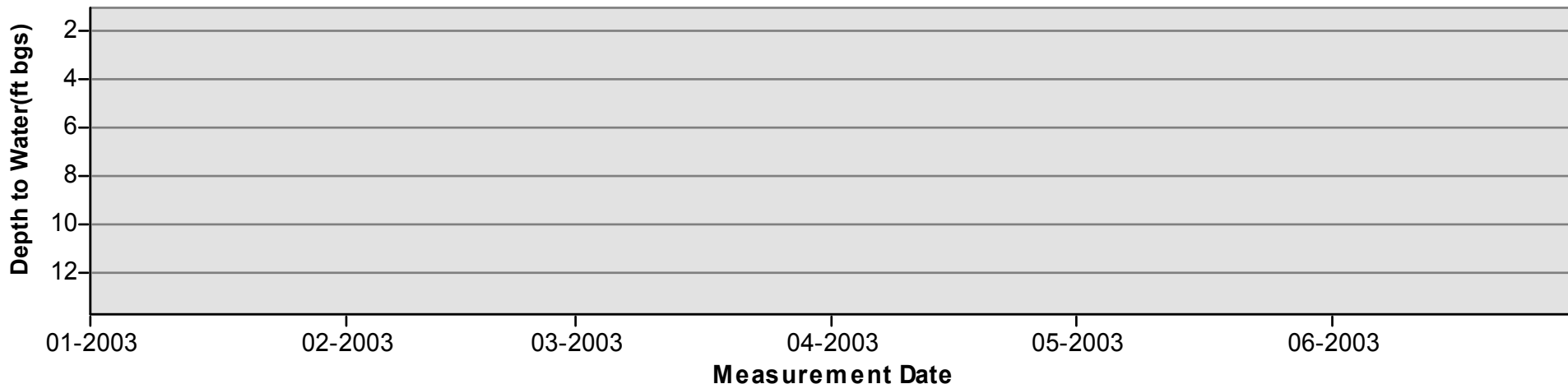
Groundwater Monitoring Location

152
2002

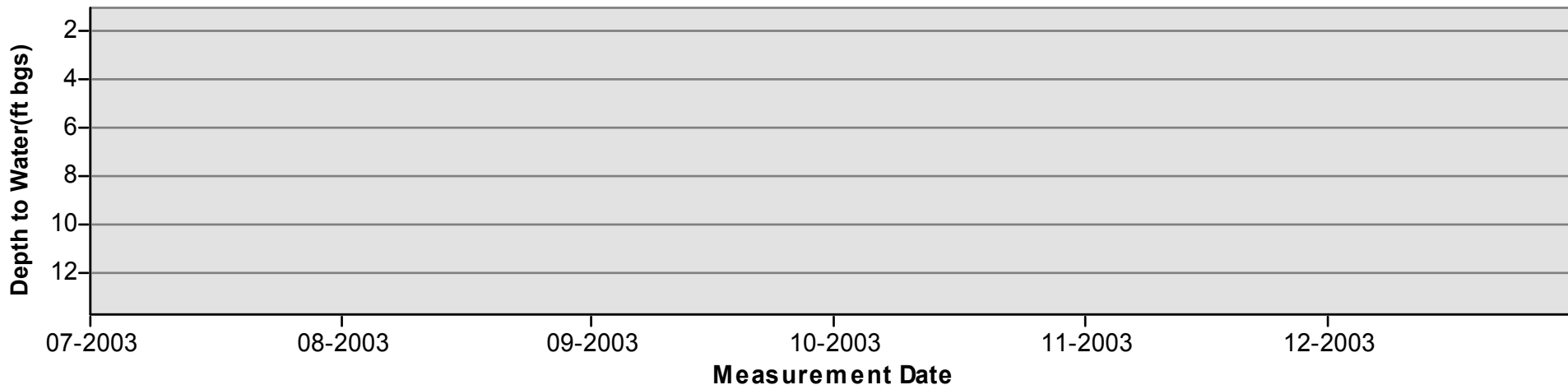
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



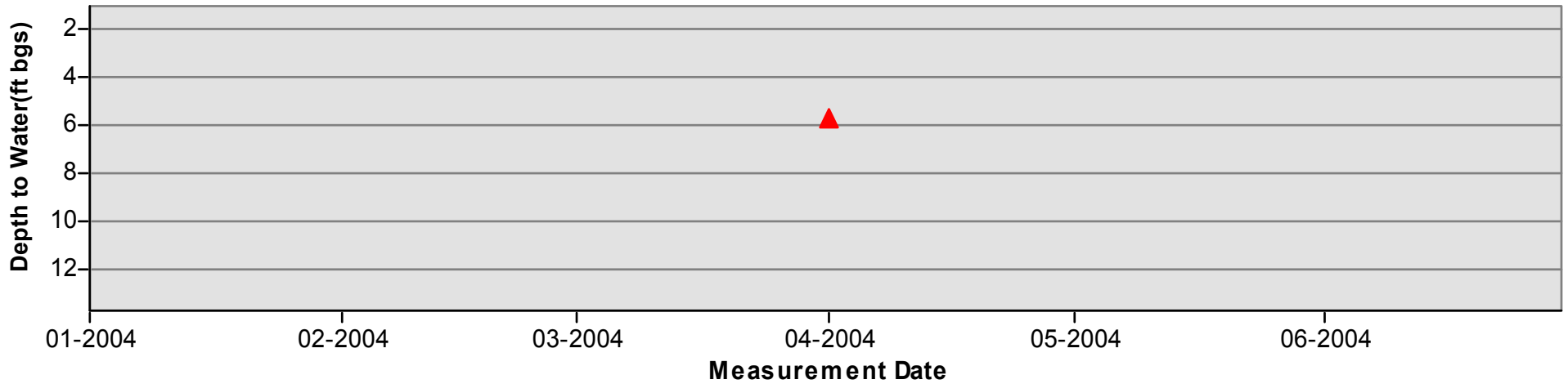
Groundwater Monitoring Location

152
2003

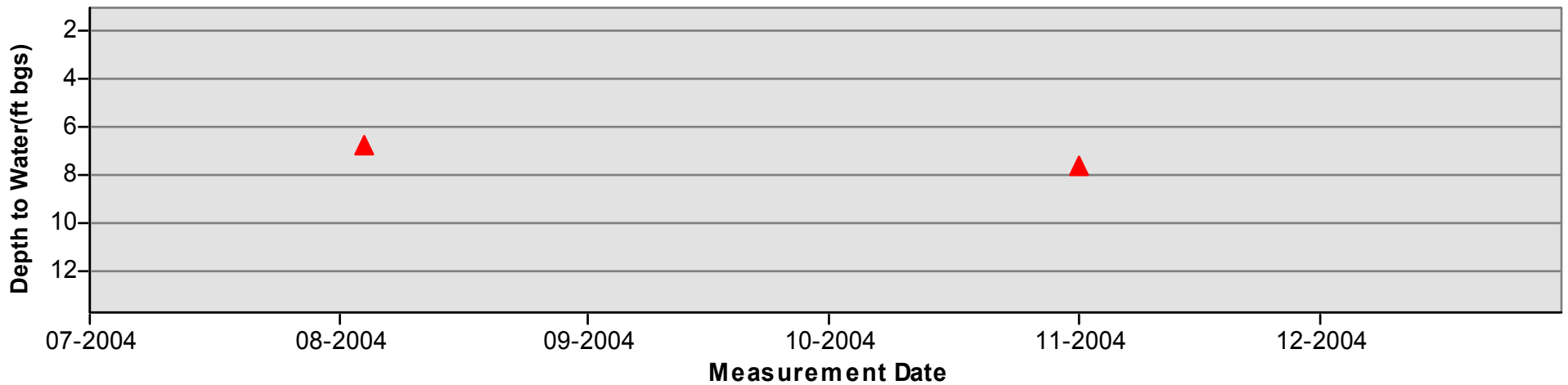
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



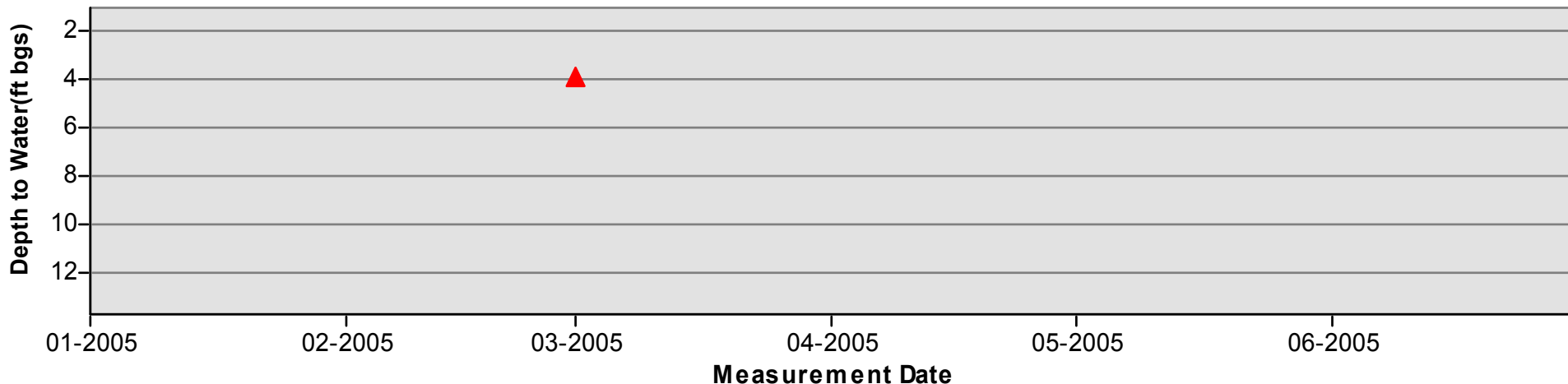
Groundwater Monitoring Location

152
2004

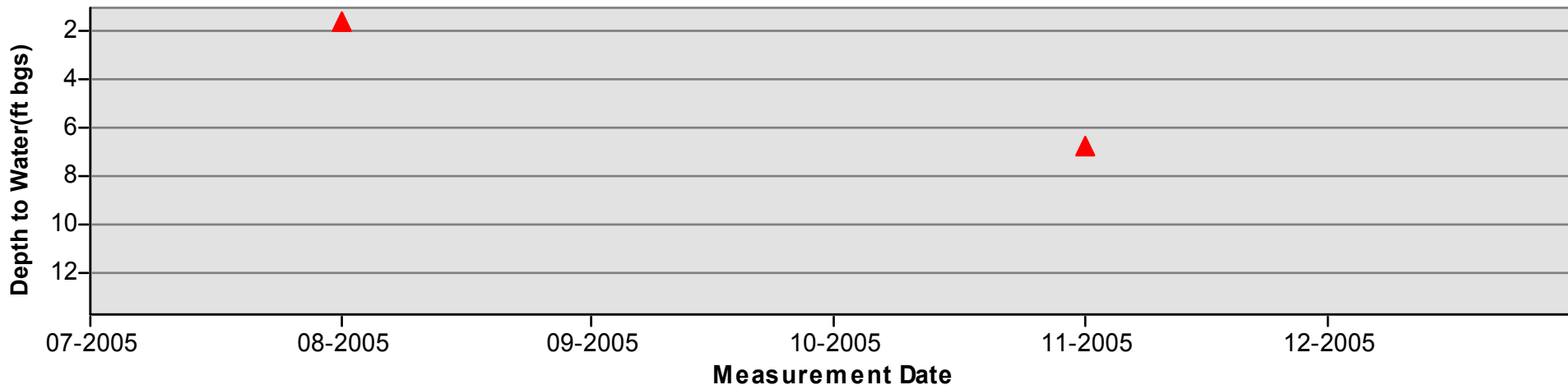
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



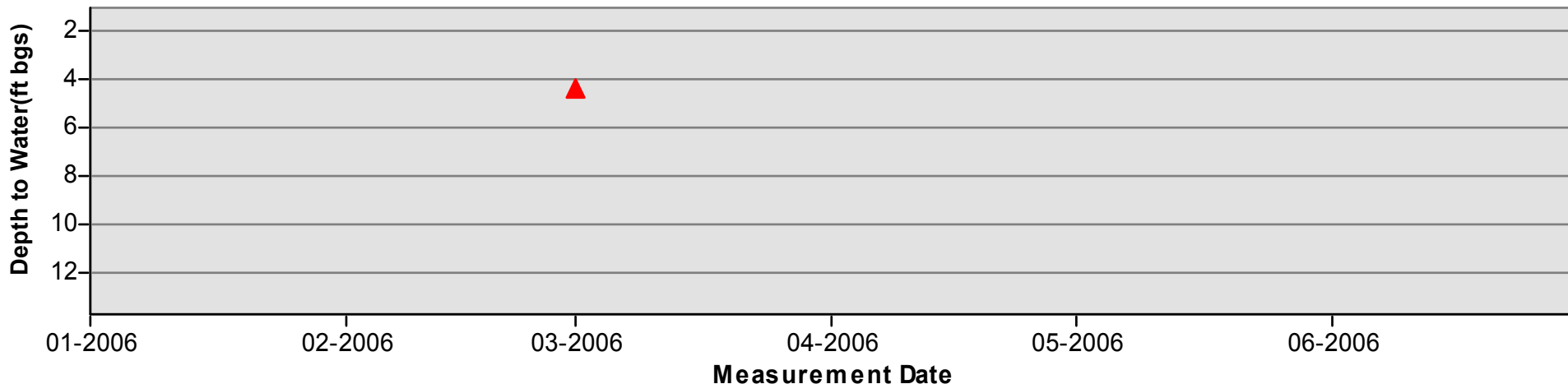
Groundwater Monitoring Location

152
2005

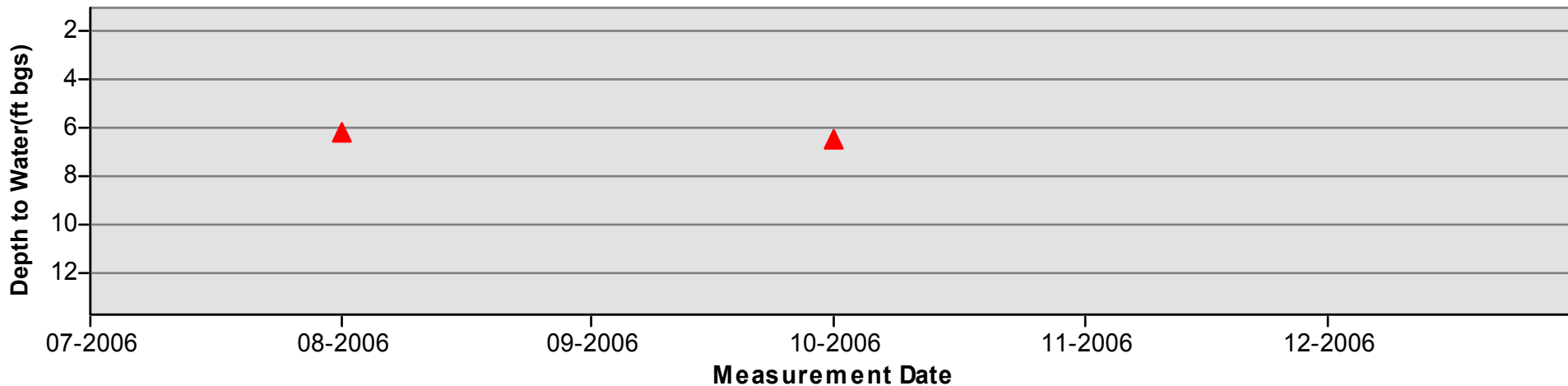
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



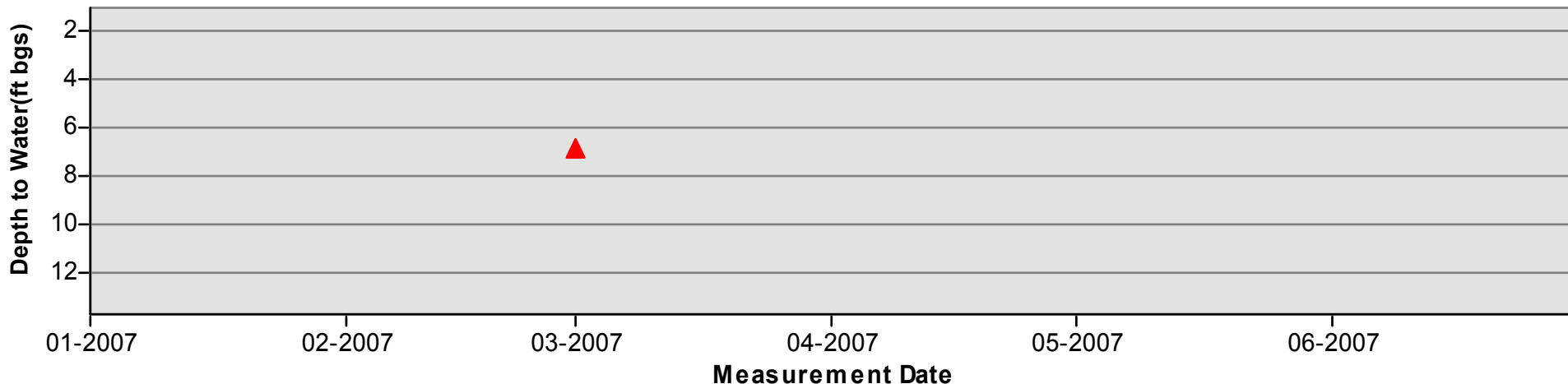
Groundwater Monitoring Location

152
2006

Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



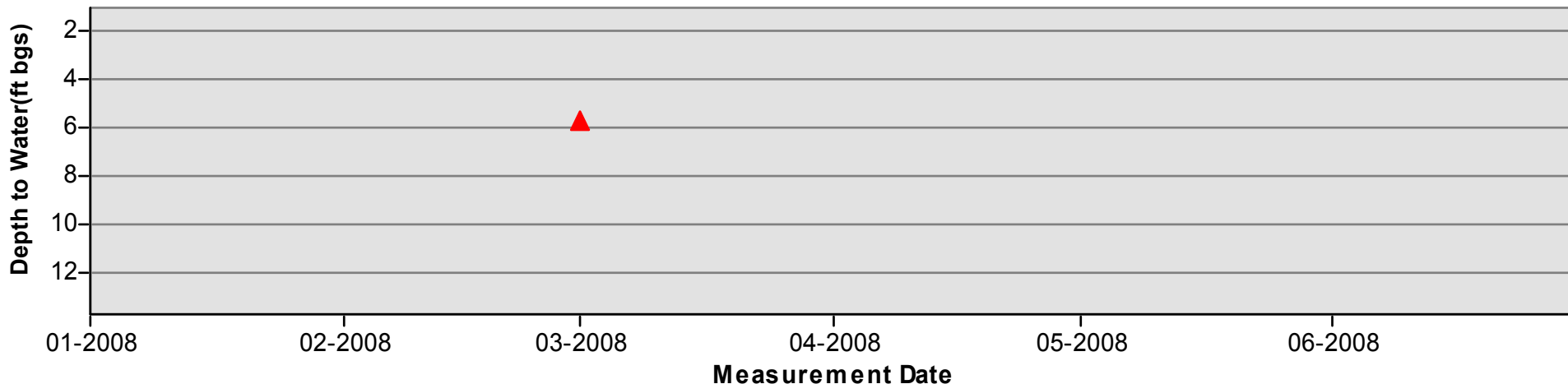
Groundwater Monitoring Location

152
2007

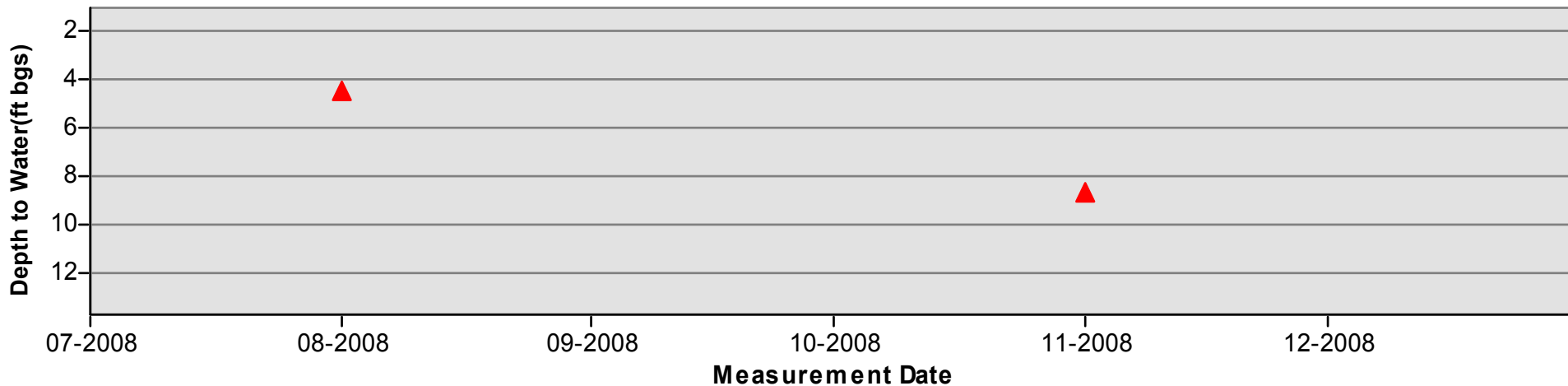
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



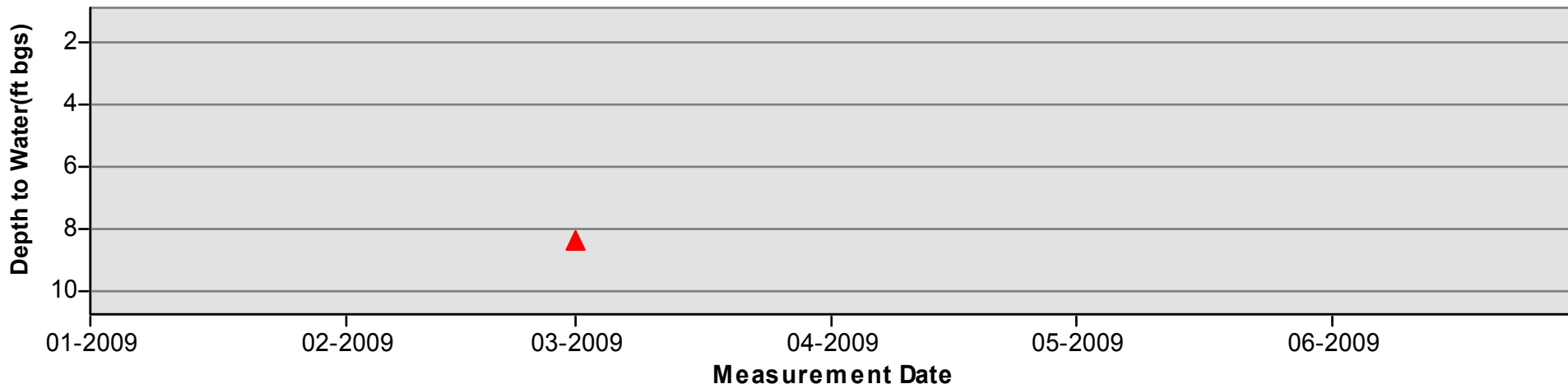
Groundwater Monitoring Location

152
2008

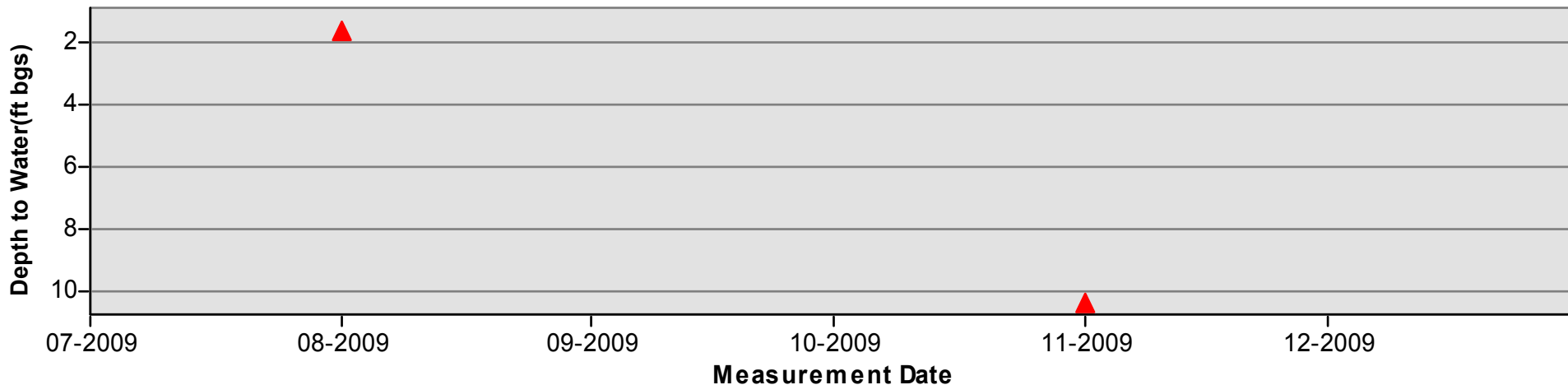
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



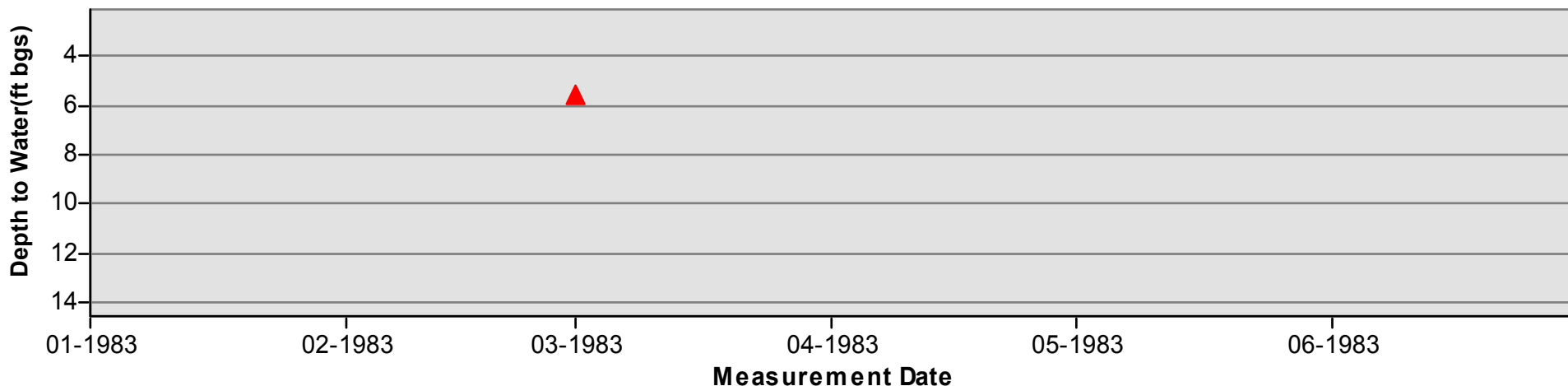
Groundwater Monitoring Location

152A
2009

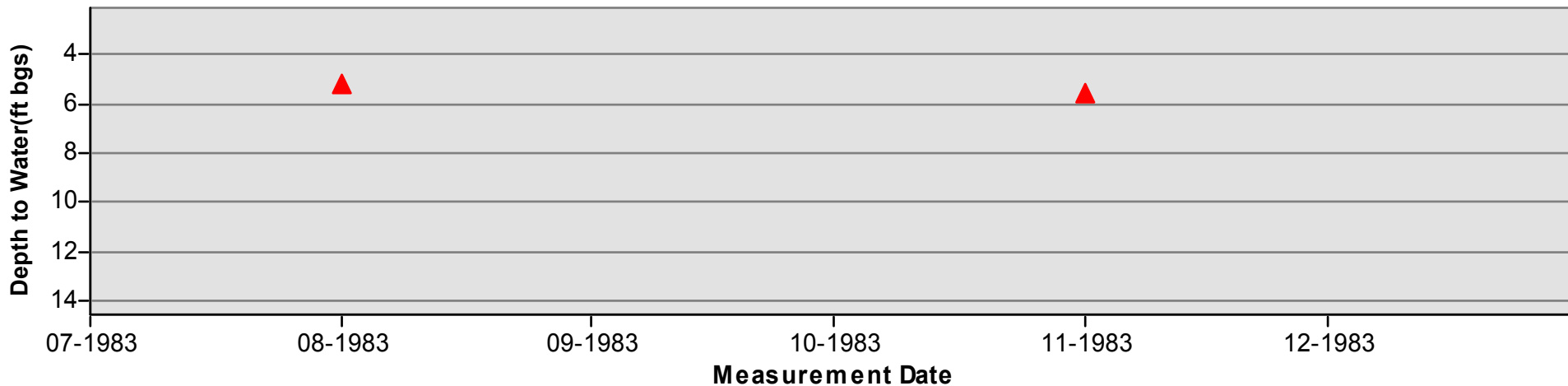
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



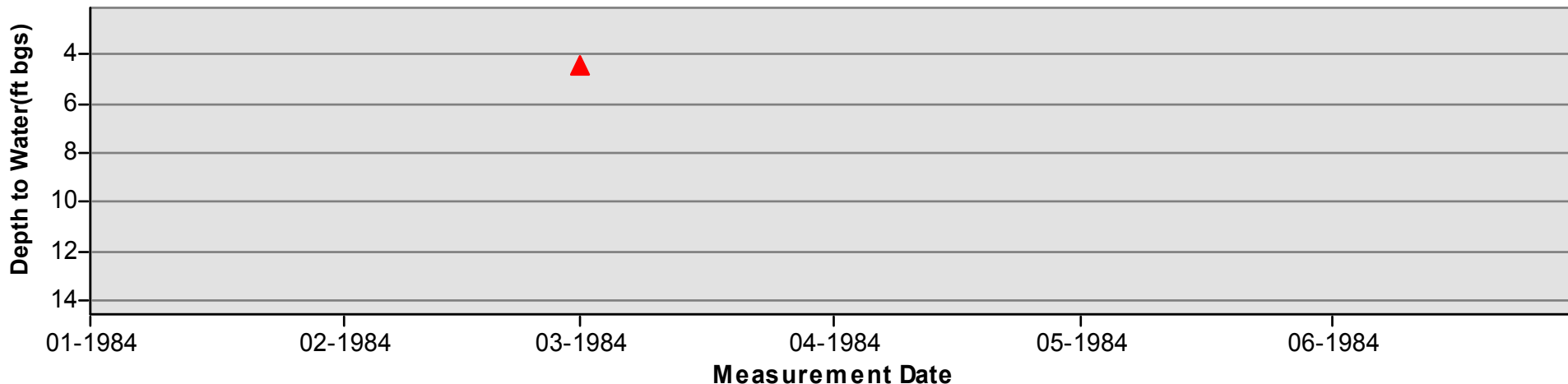
Groundwater Monitoring Location

153A
1983

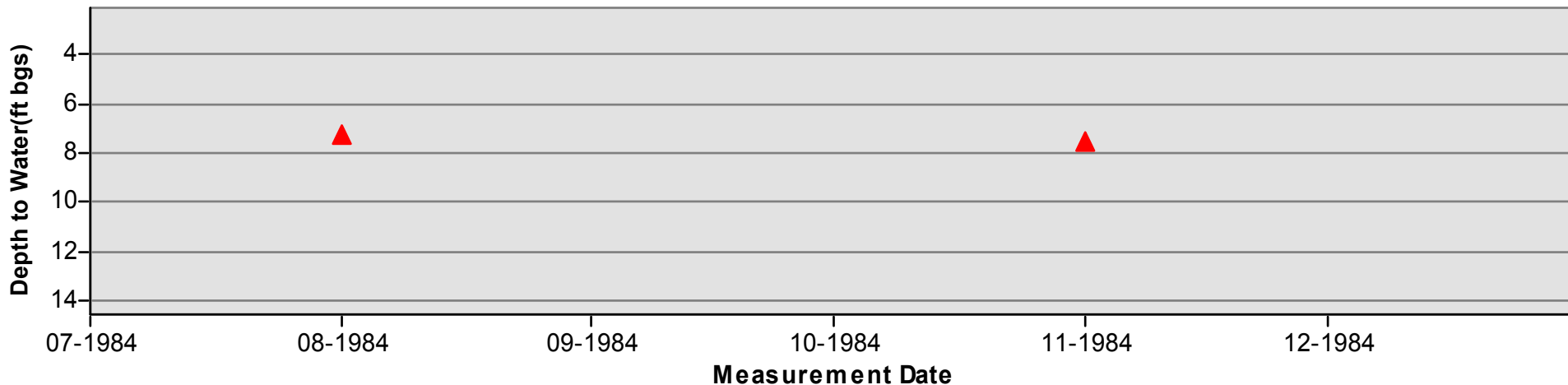
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



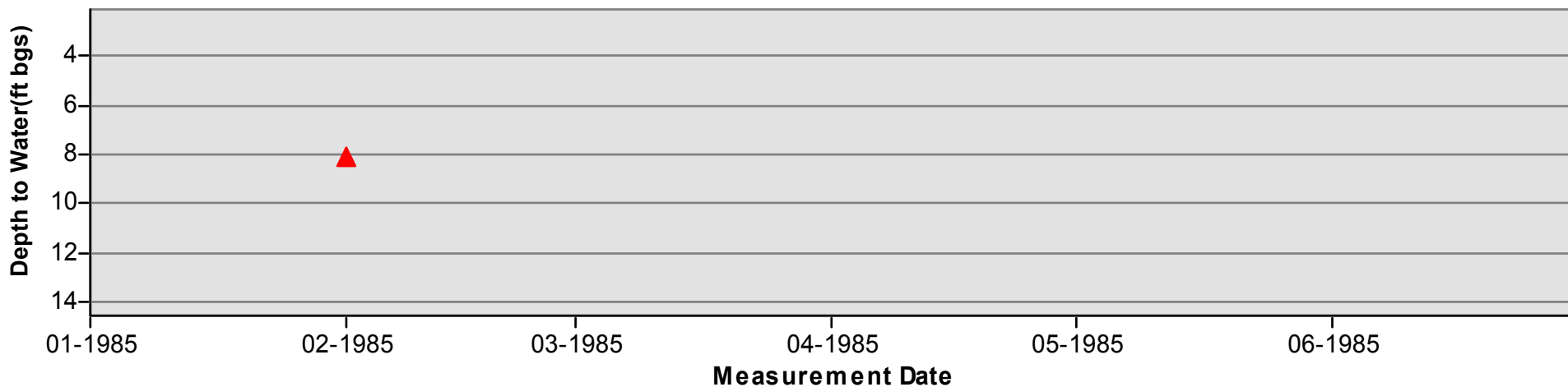
Groundwater Monitoring Location

153A
1984

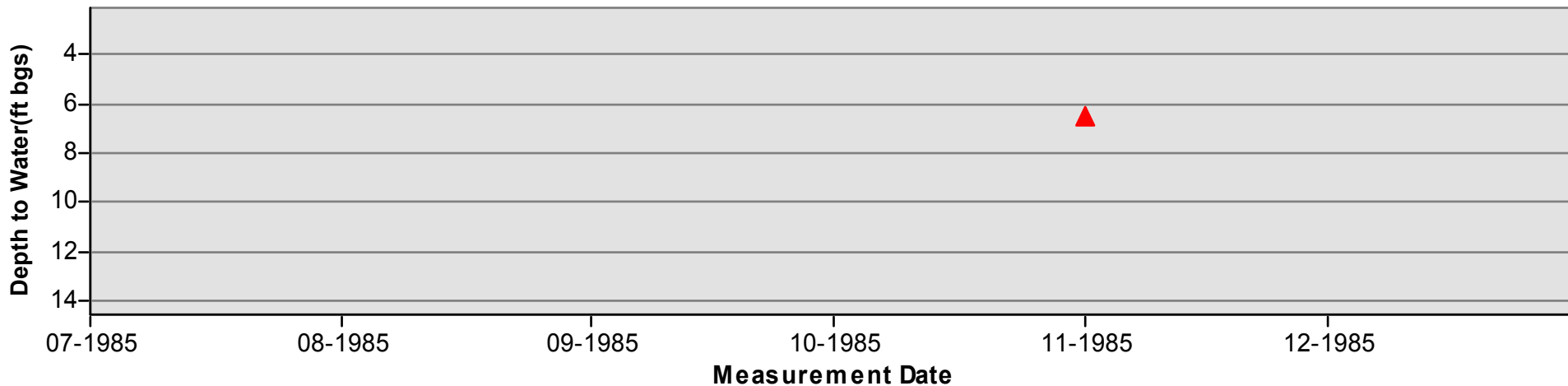
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



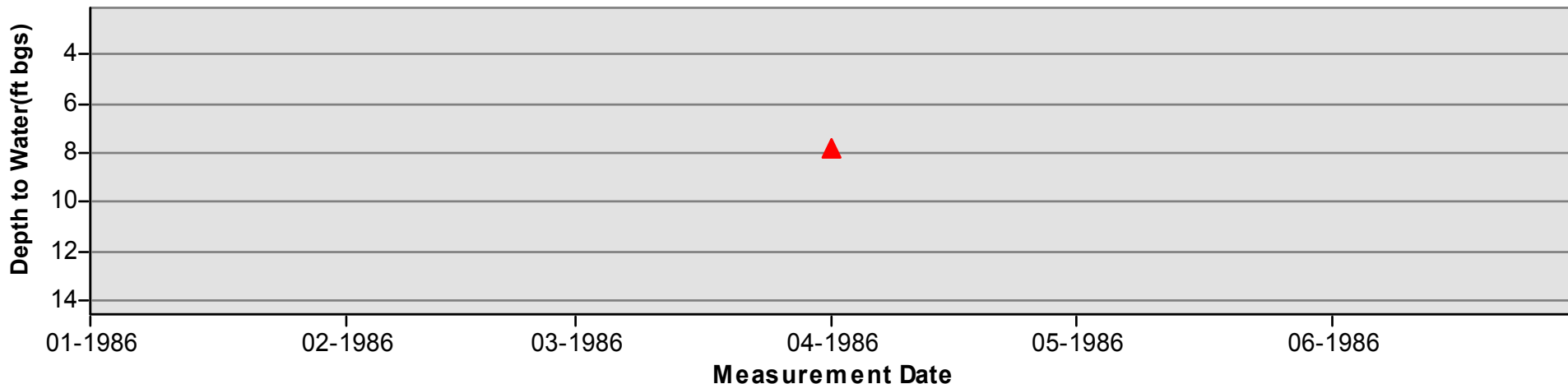
Groundwater Monitoring Location

153A
1985

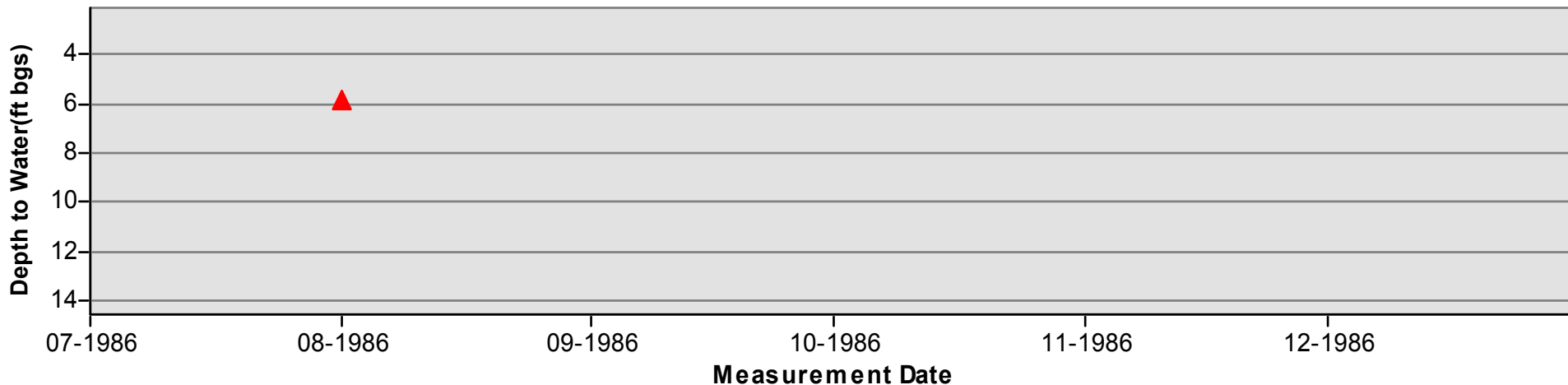
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



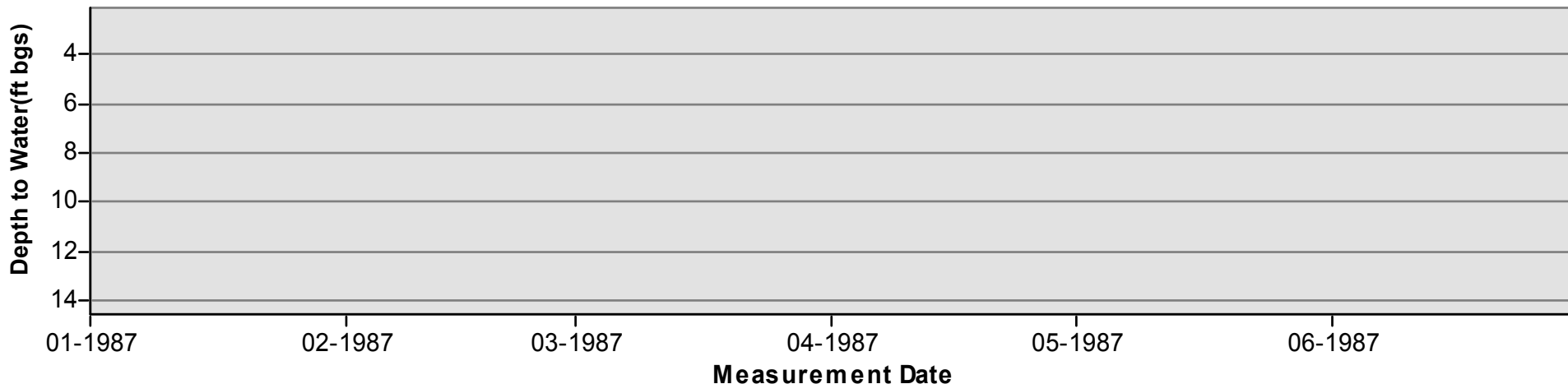
Groundwater Monitoring Location

153A
1986

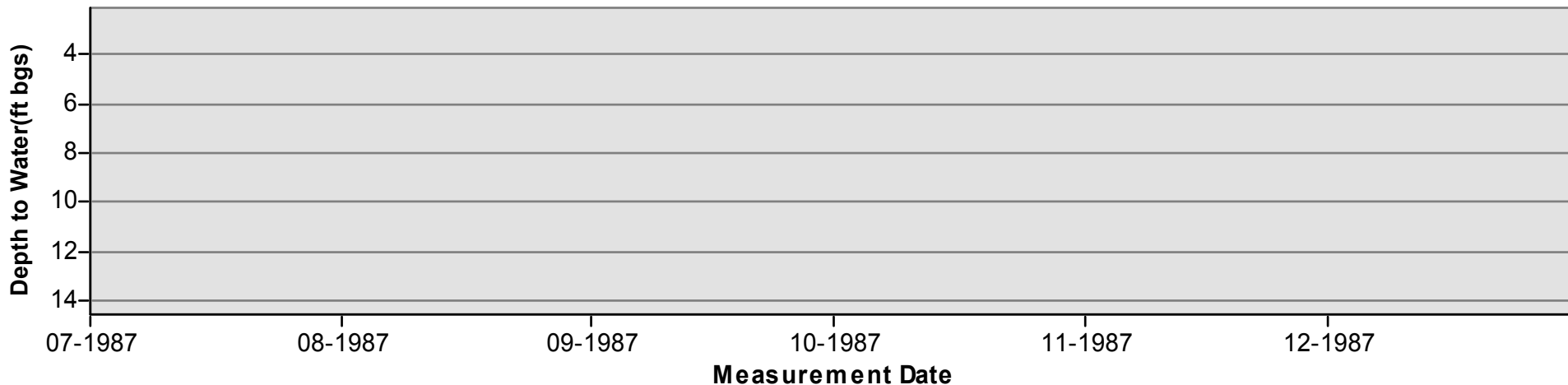
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



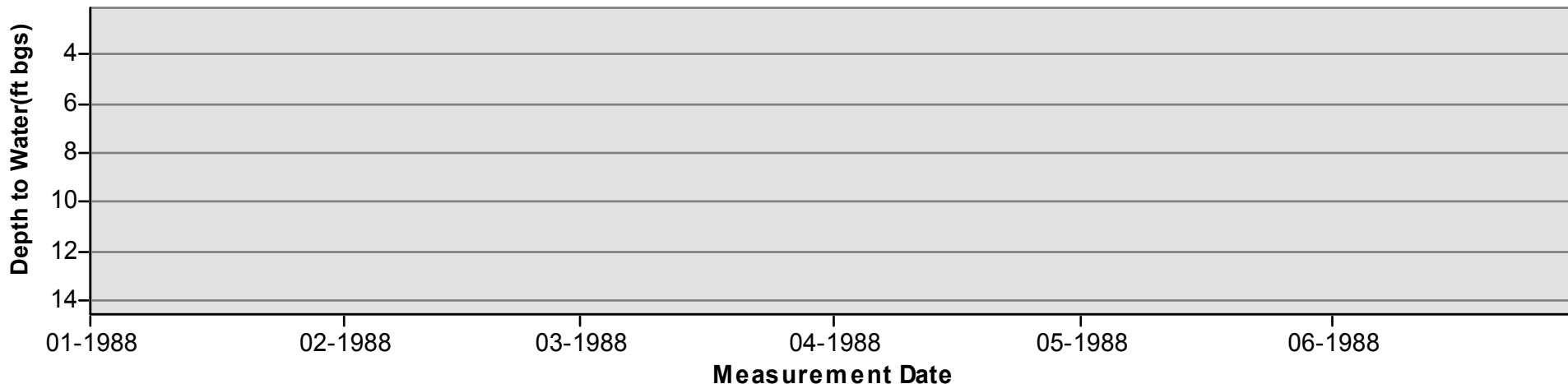
Groundwater Monitoring Location

153A
1987

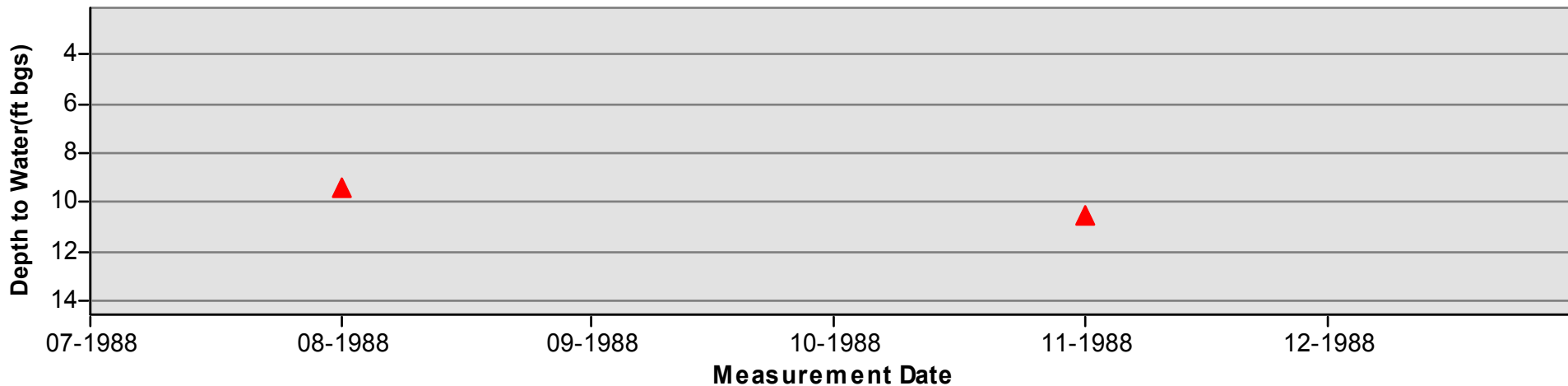
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



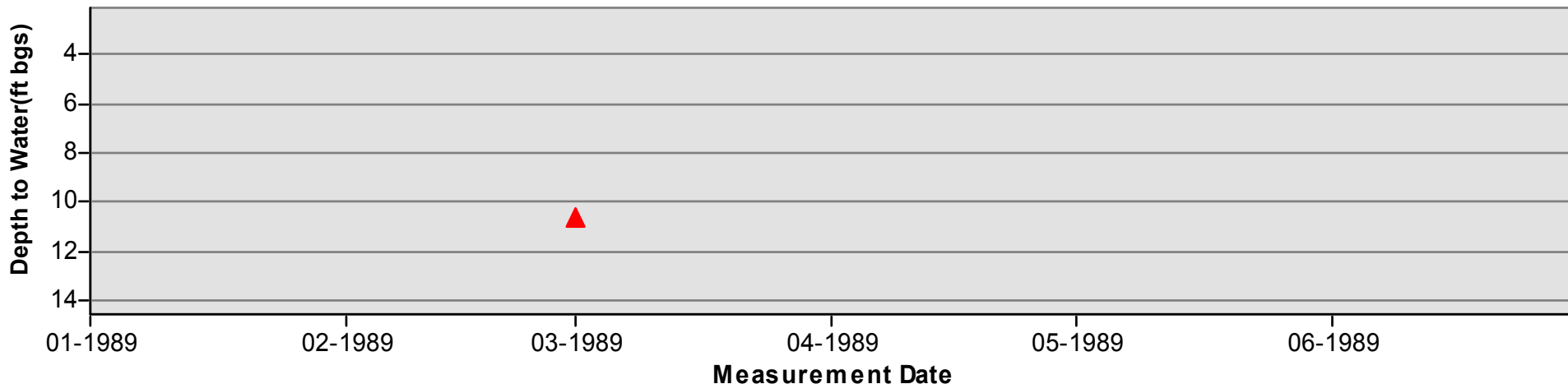
Groundwater Monitoring Location

153A
1988

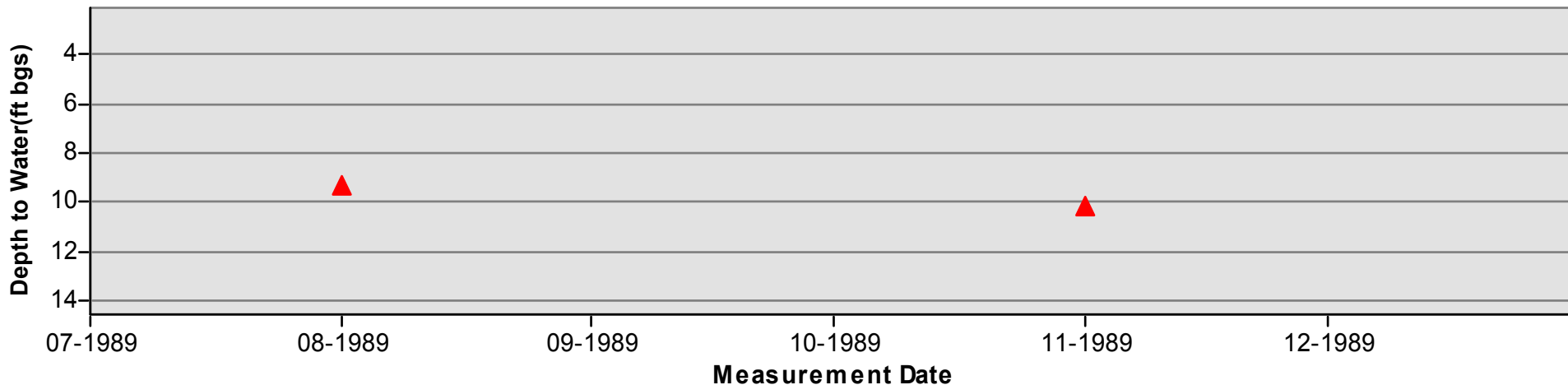
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



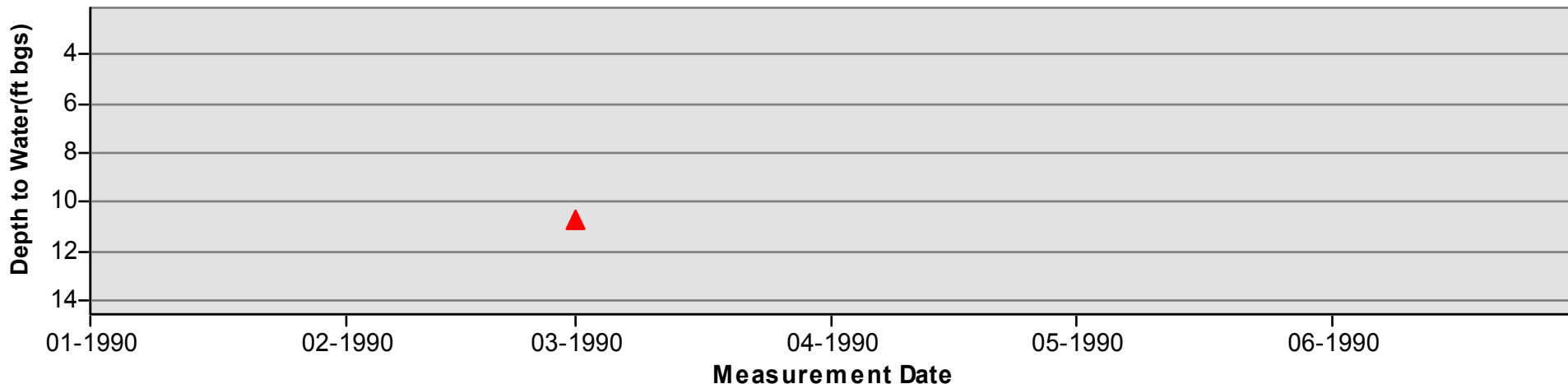
Groundwater Monitoring Location

153A
1989

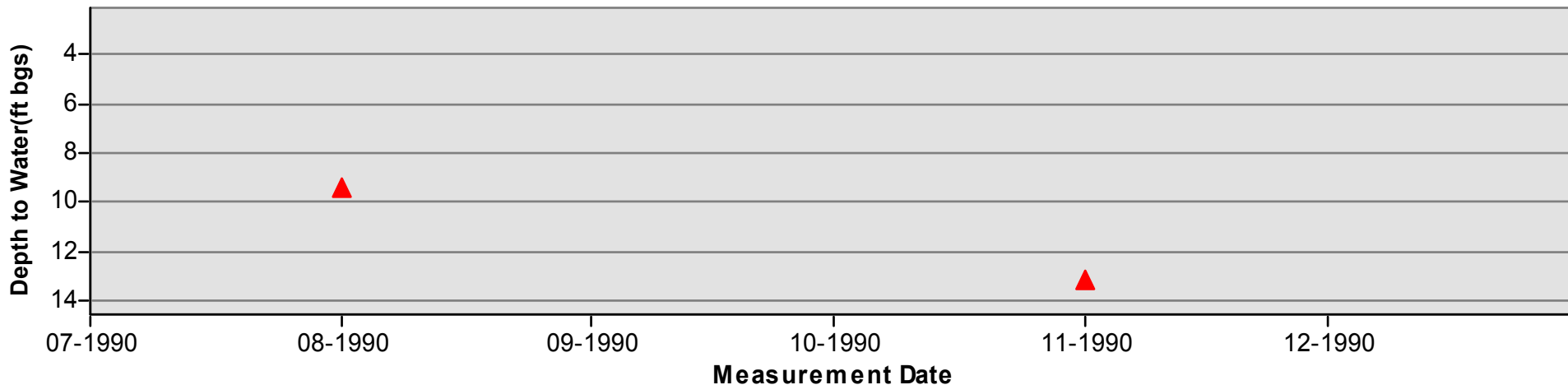
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



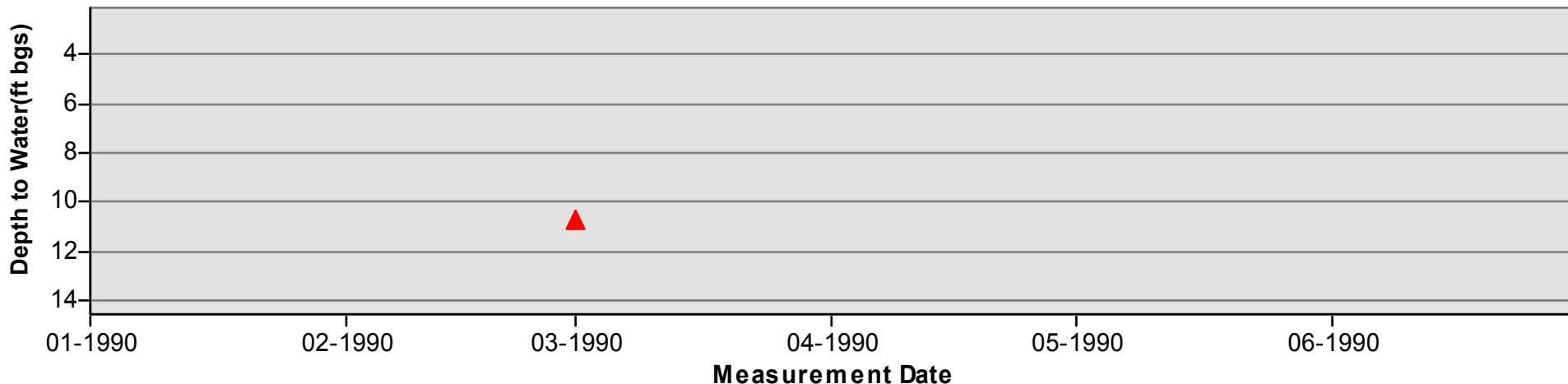
Groundwater Monitoring Location

153A
1990

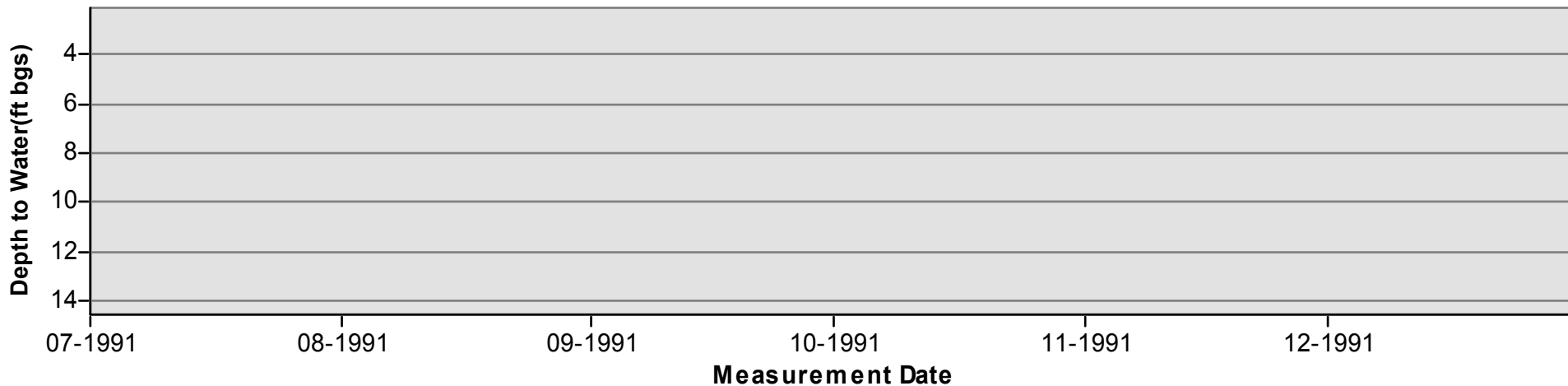
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



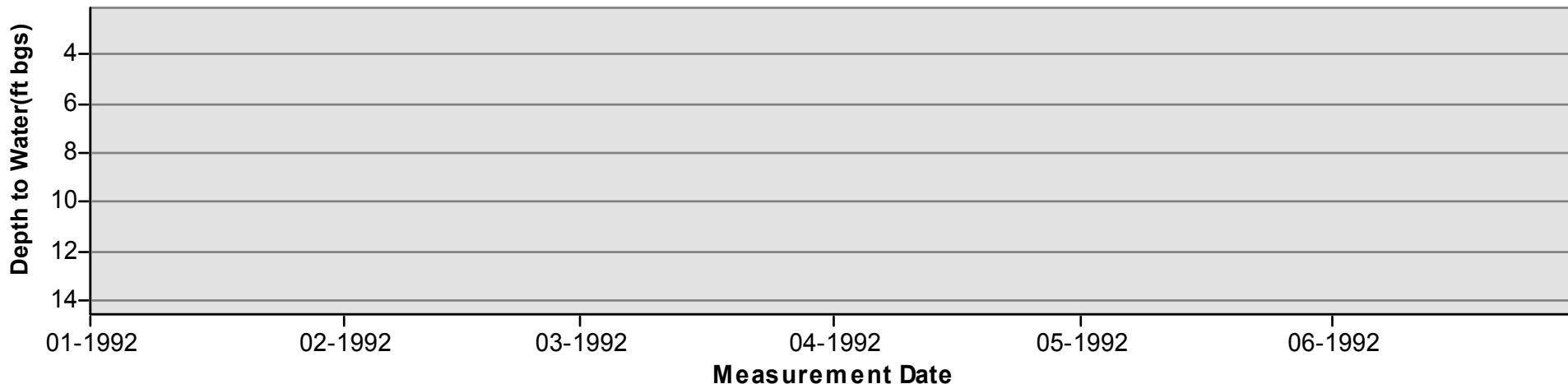
Groundwater Monitoring Location

153A
1991

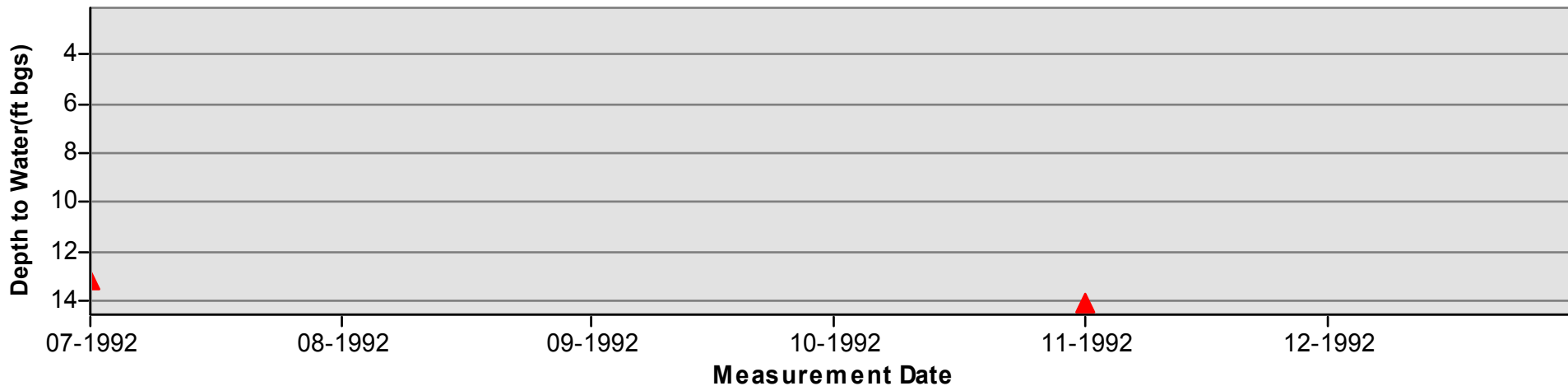
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



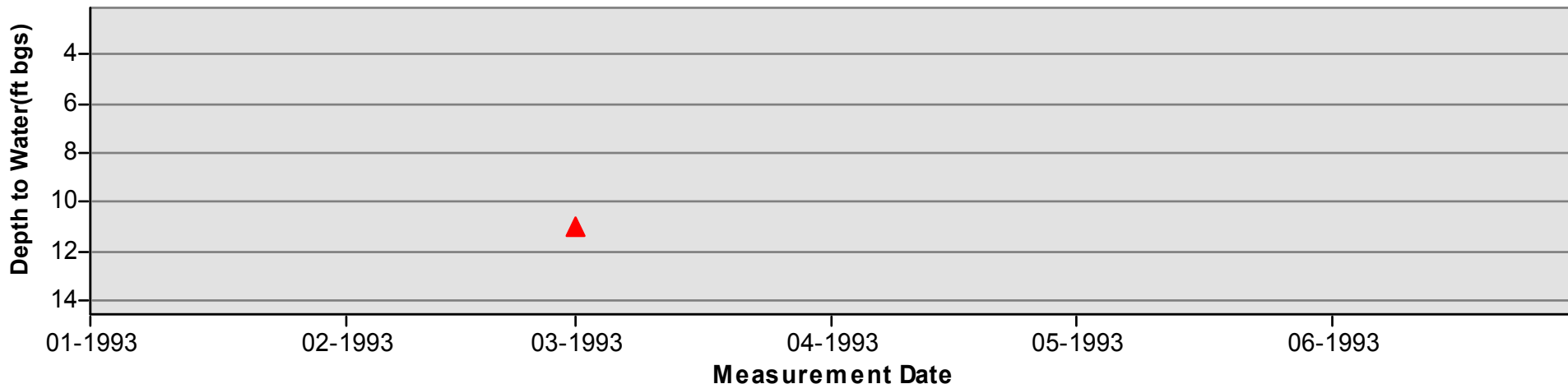
Groundwater Monitoring Location

153A
1992

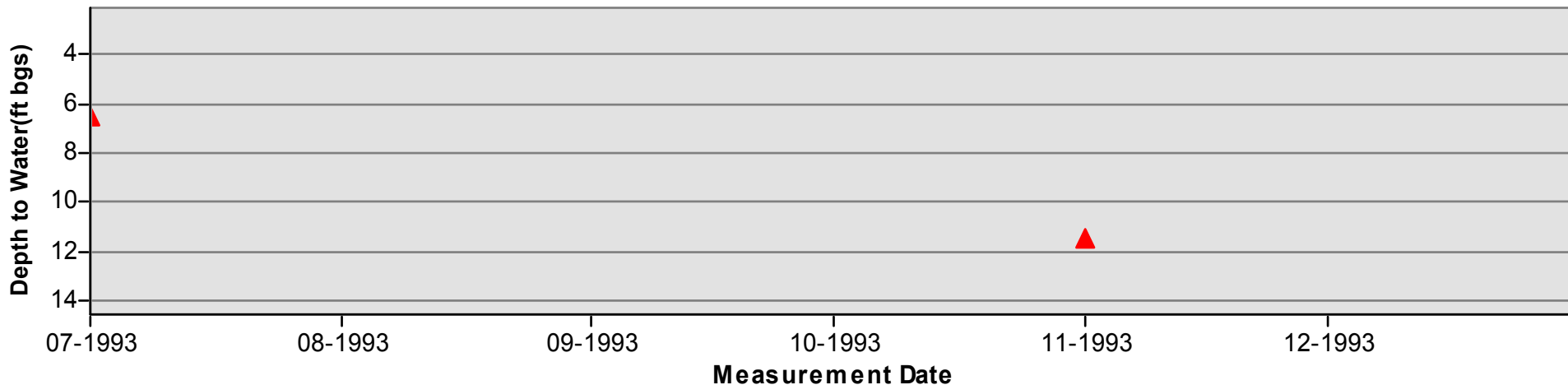
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



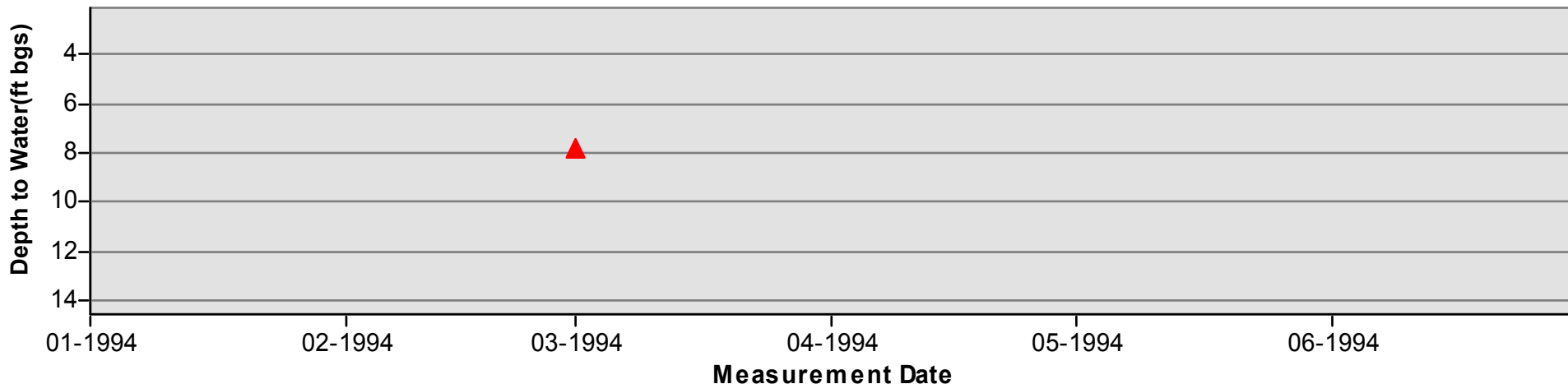
Groundwater Monitoring Location

153A
1993

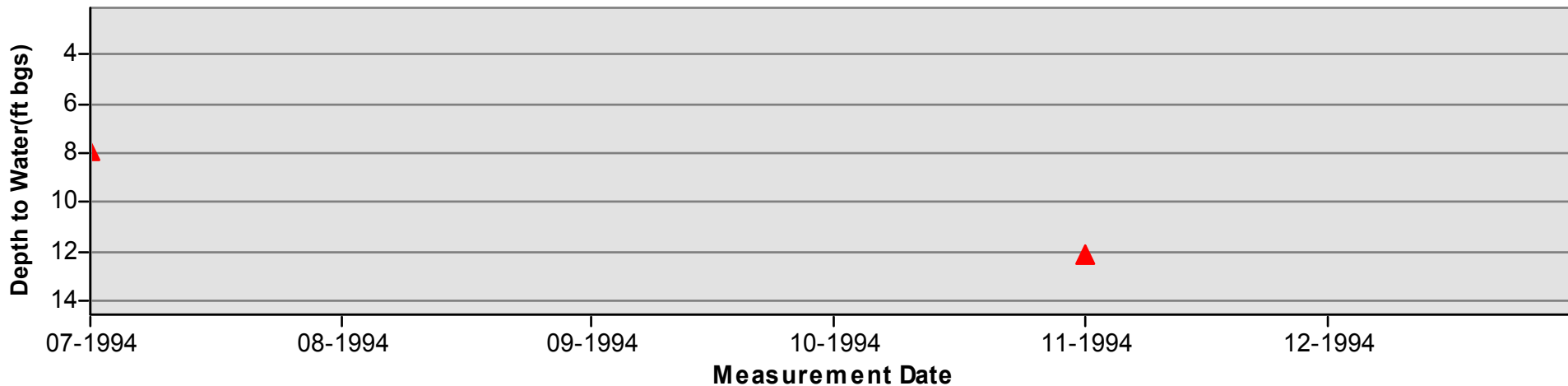
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



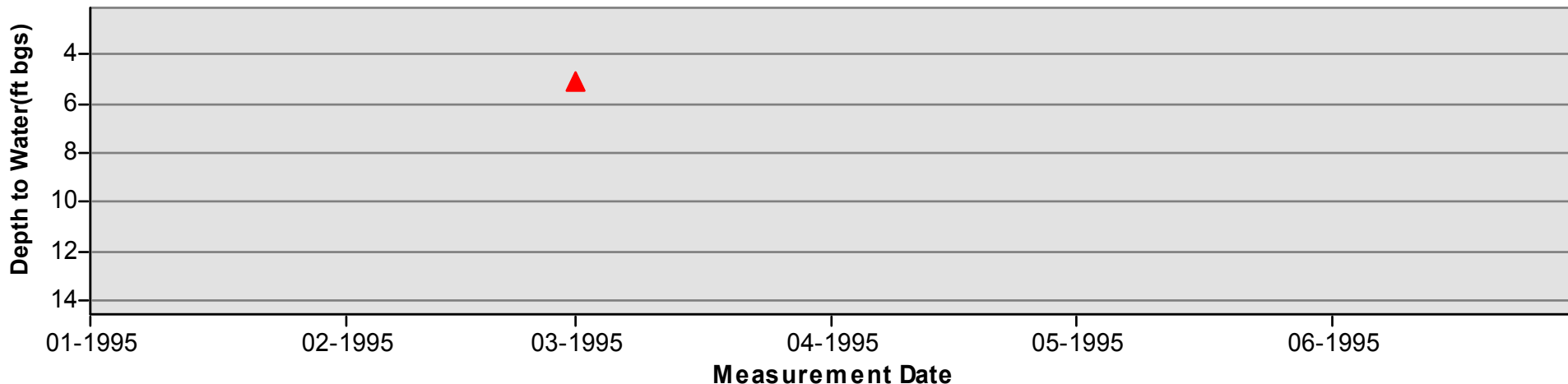
Groundwater Monitoring Location

153A
1994

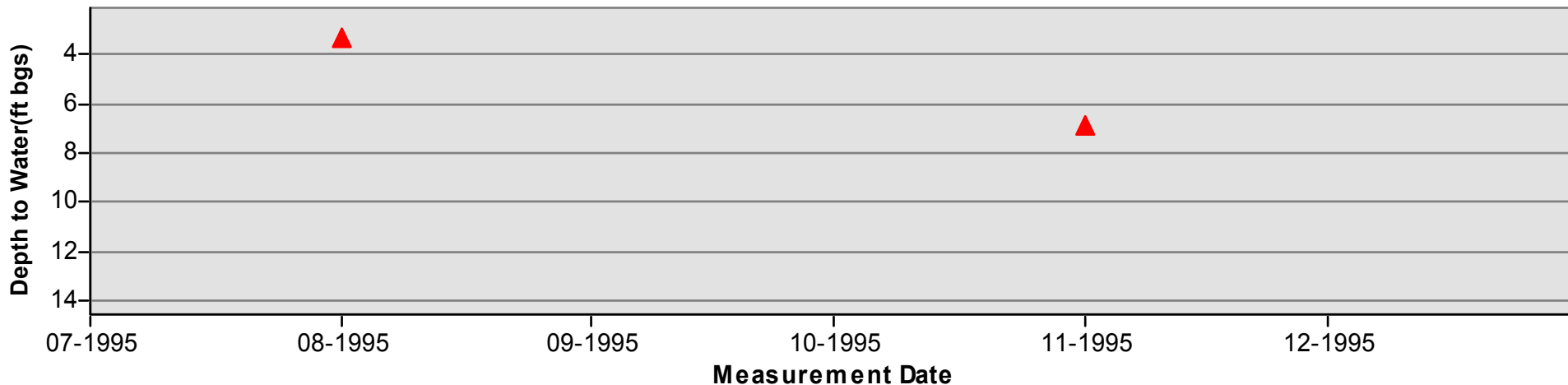
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



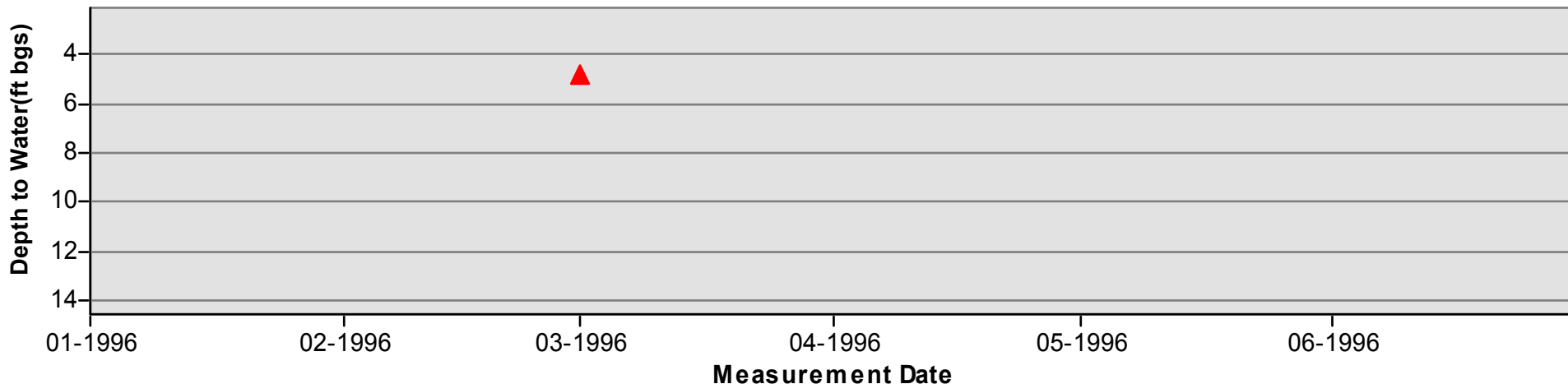
Groundwater Monitoring Location

153A
1995

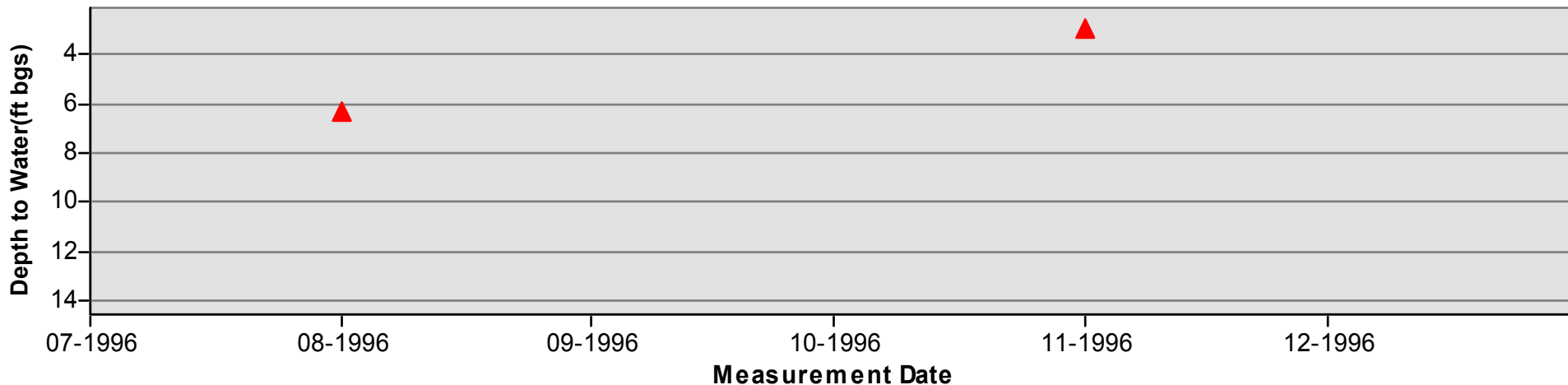
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



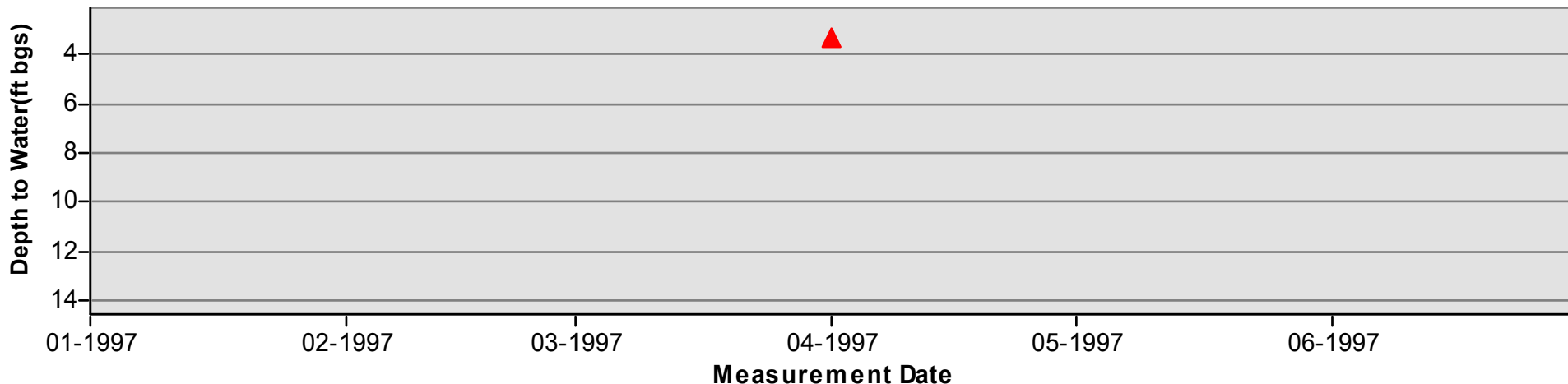
Groundwater Monitoring Location

153A
1996

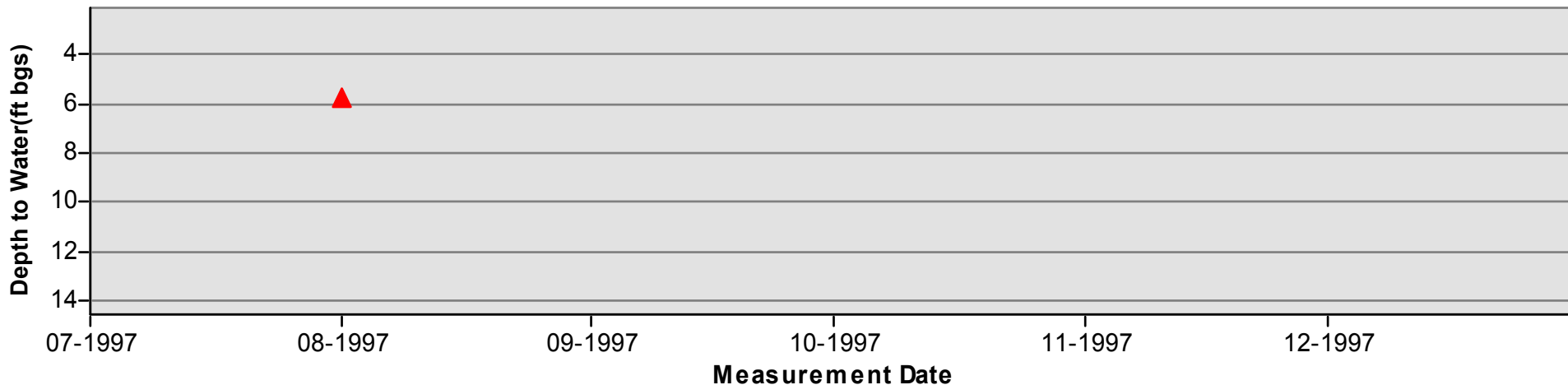
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June






July through December



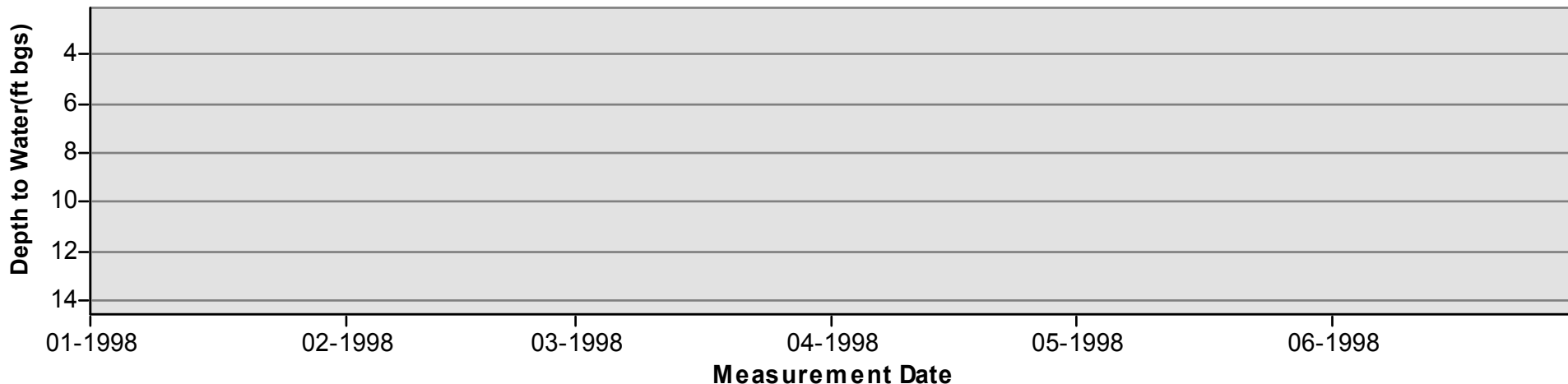
Groundwater Monitoring Location

153A
1997

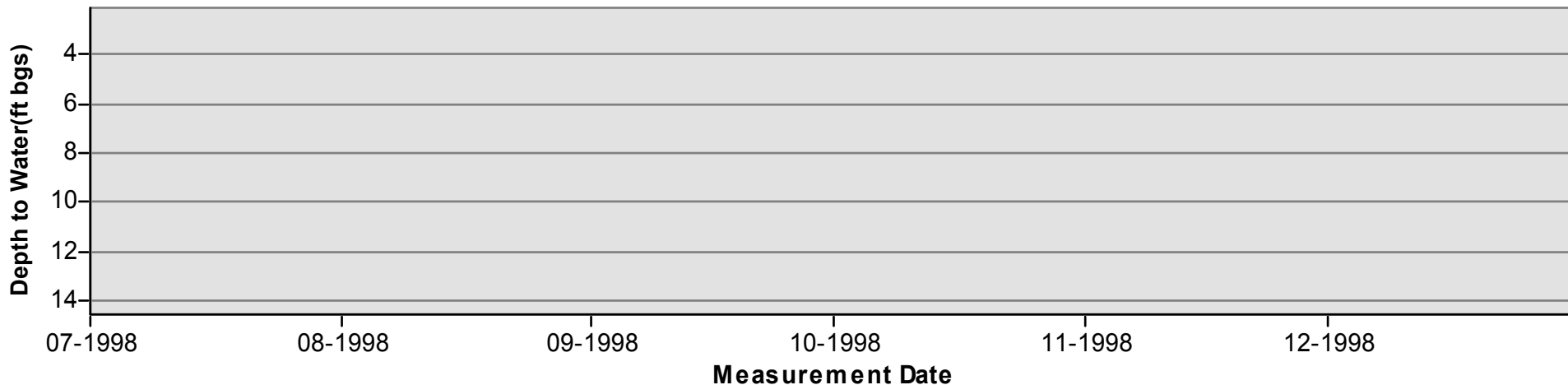
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



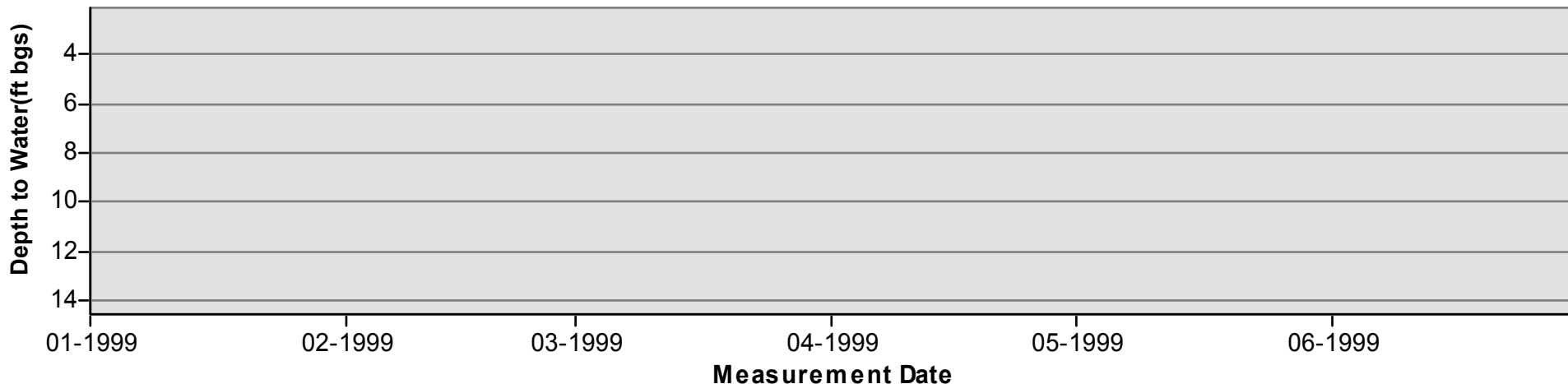
Groundwater Monitoring Location

153A
1998

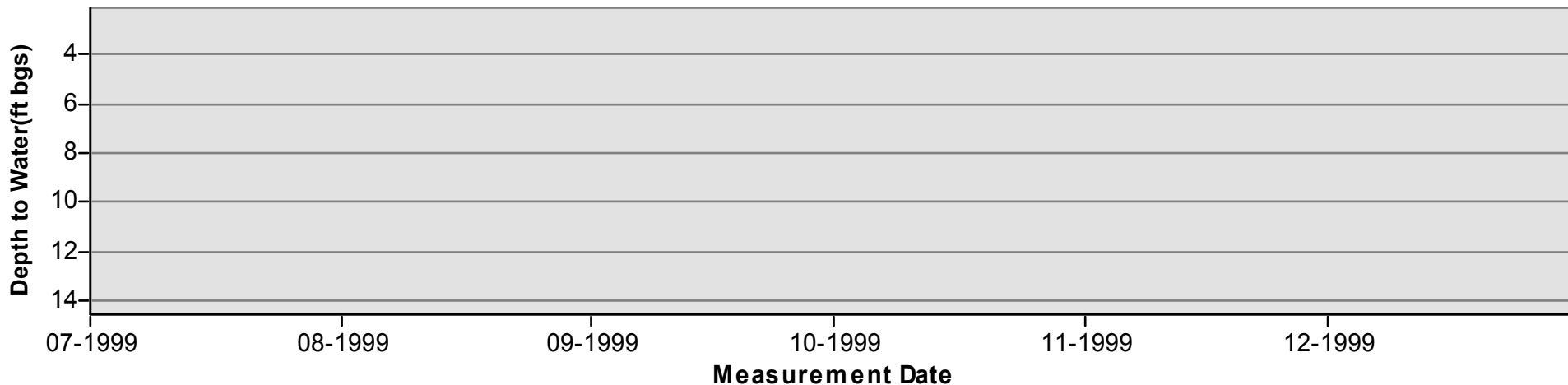
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



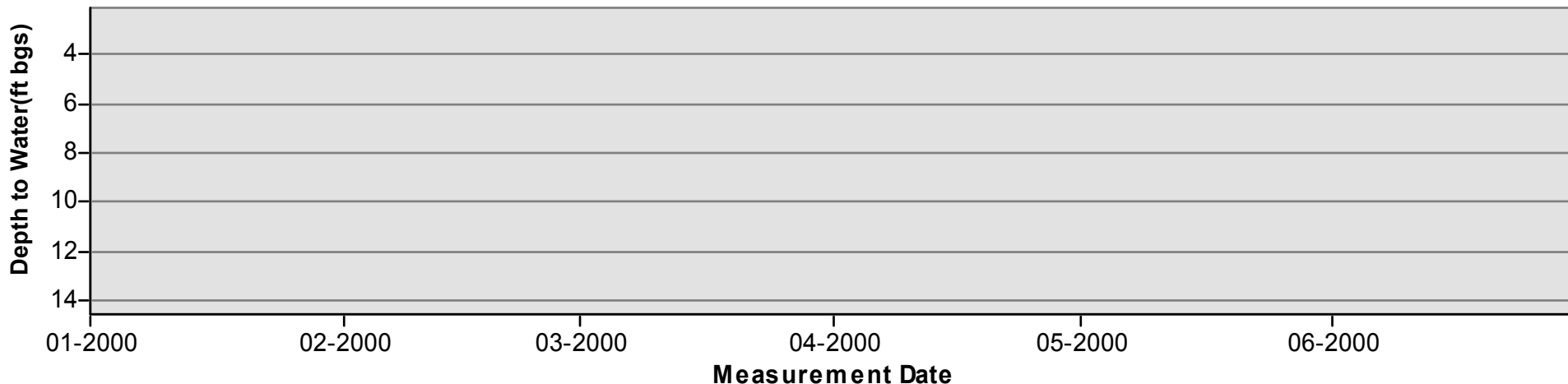
Groundwater Monitoring Location

153A
1999

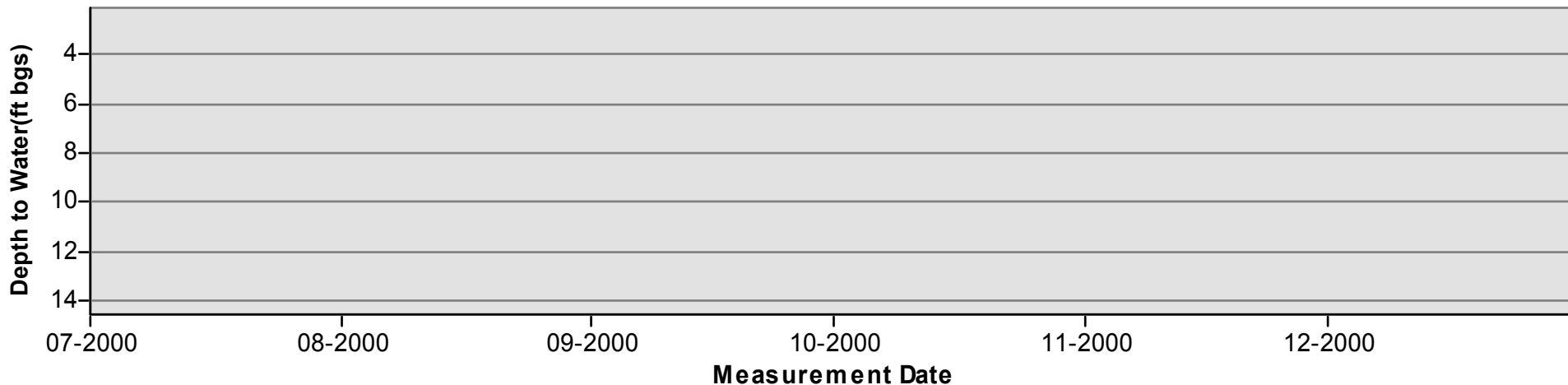
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



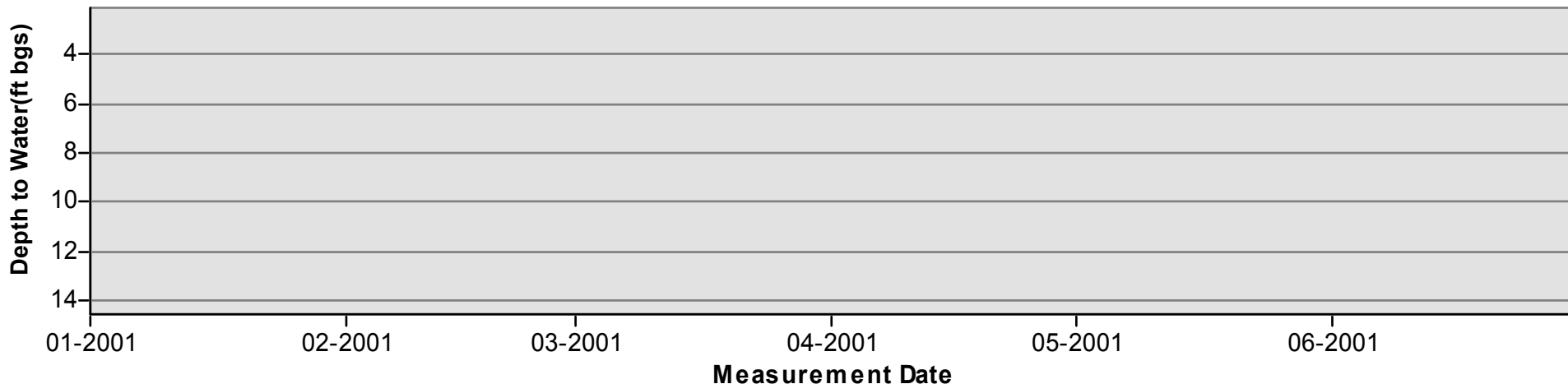
Groundwater Monitoring Location

153A
2000

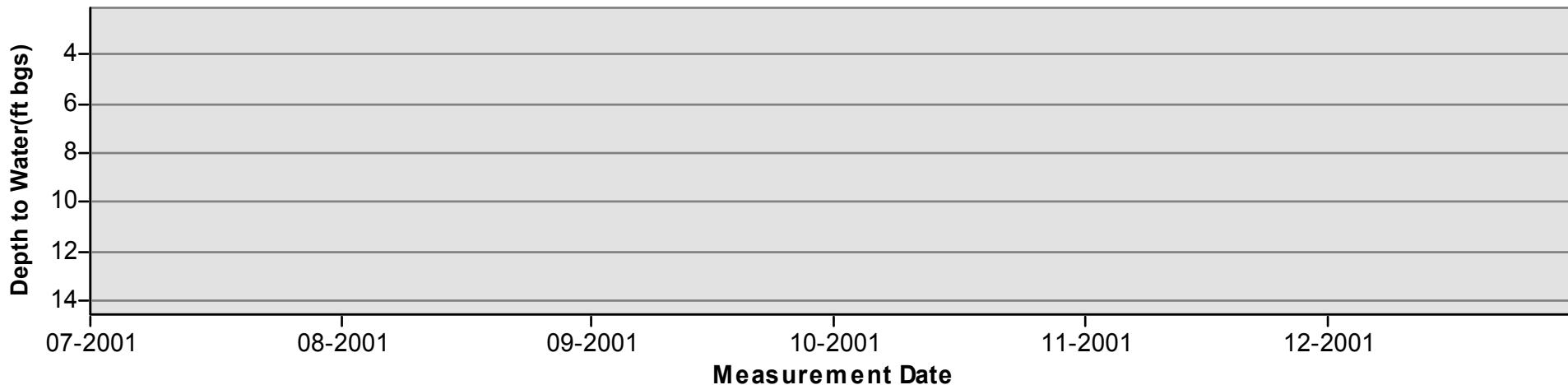
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



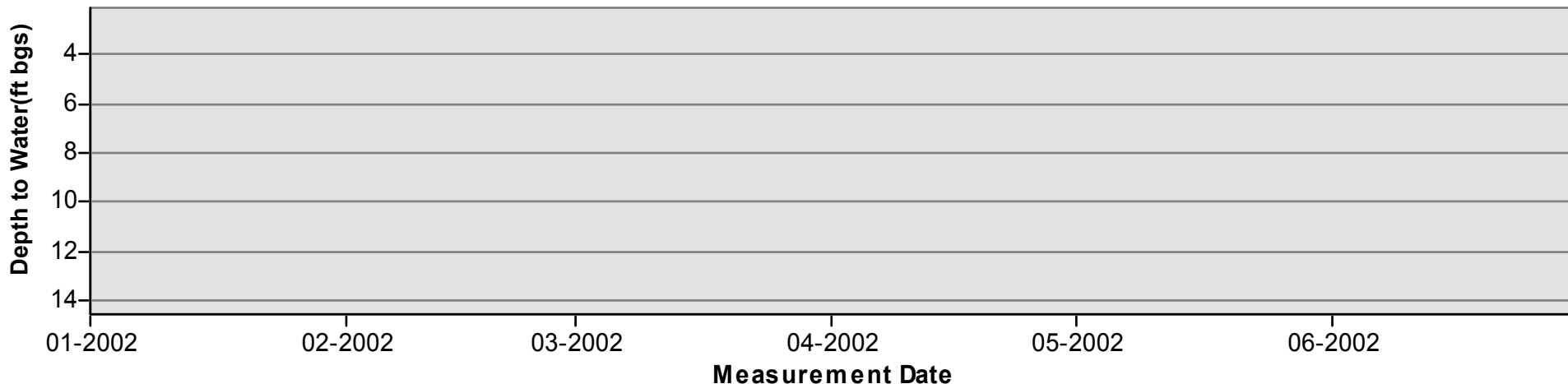
Groundwater Monitoring Location

153A
2001

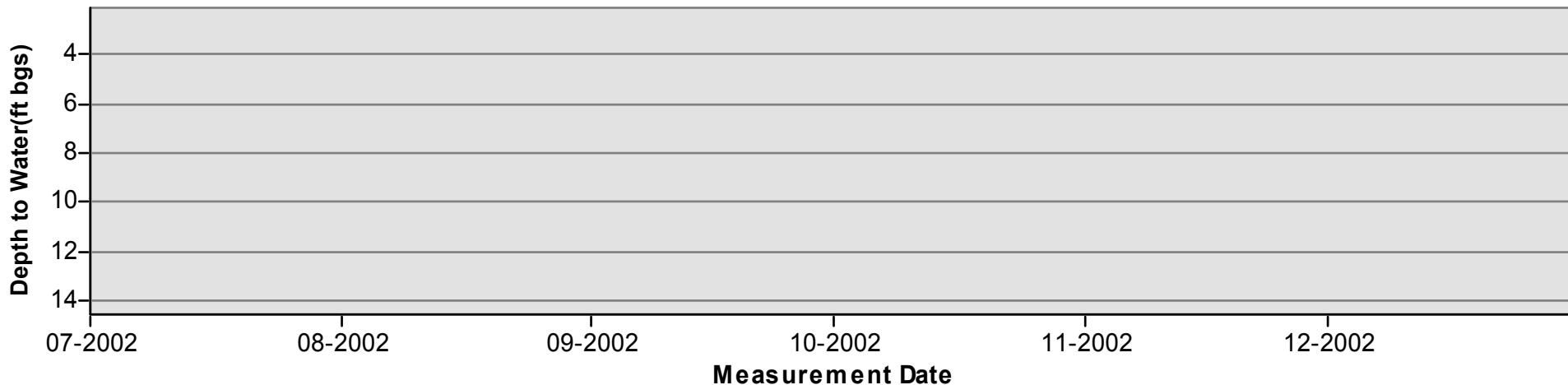
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



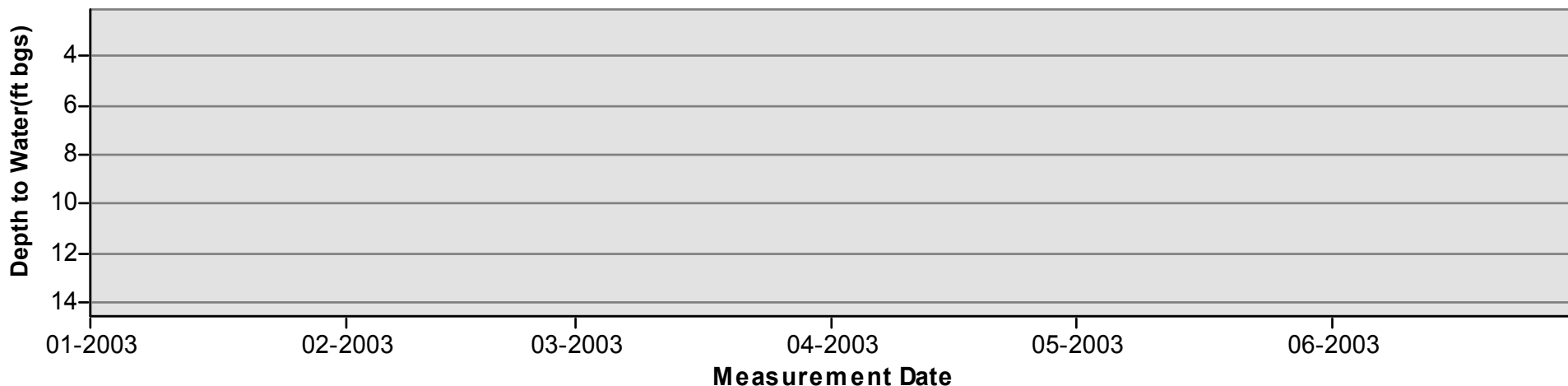
Groundwater Monitoring Location

153A
2002

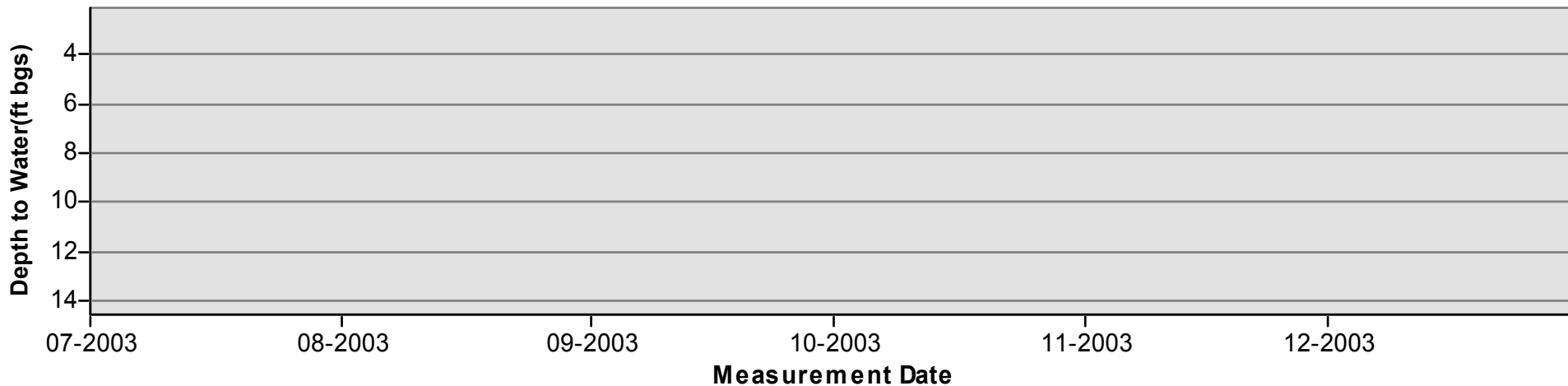
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



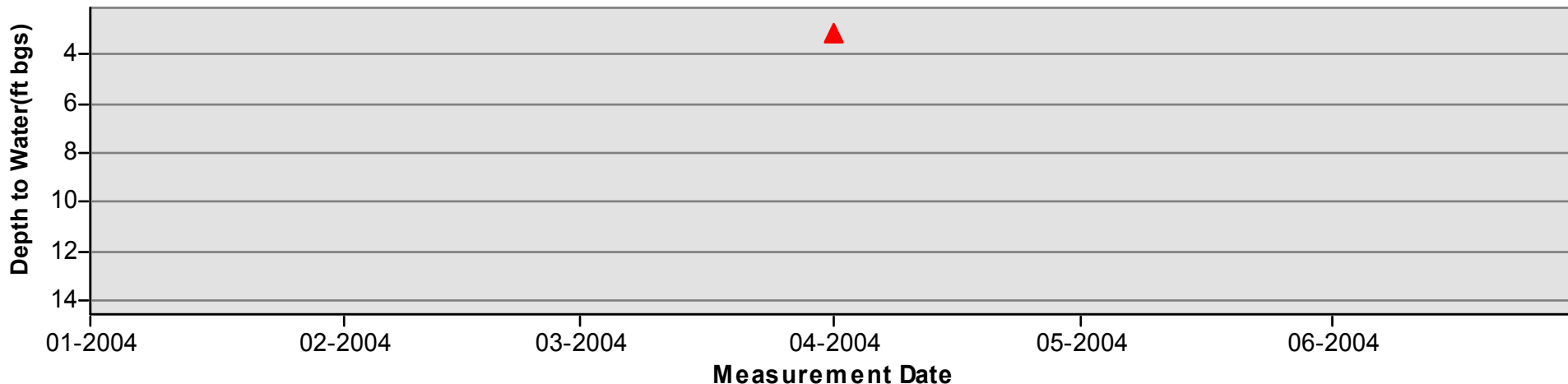
Groundwater Monitoring Location

153A
2003

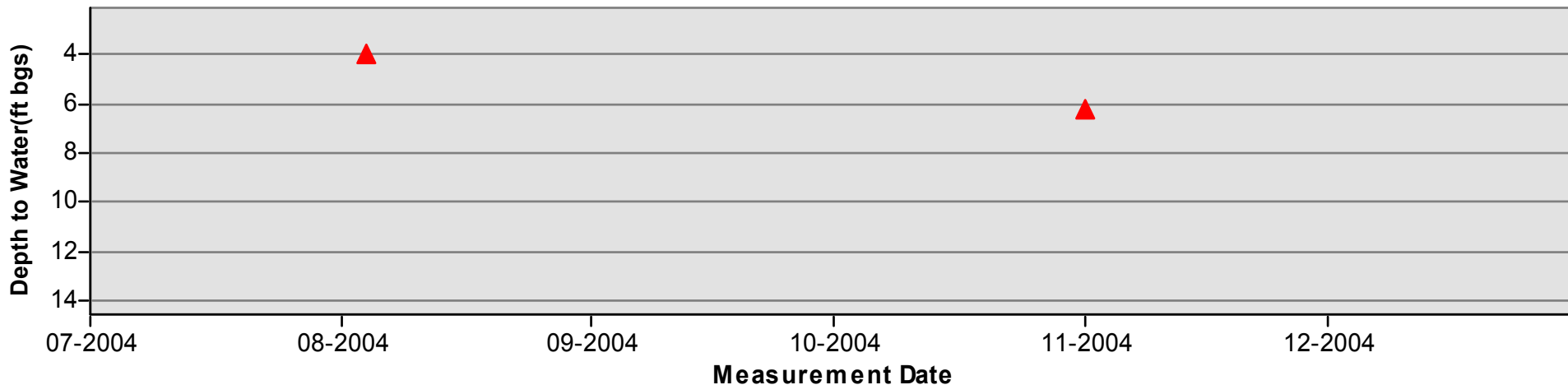
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



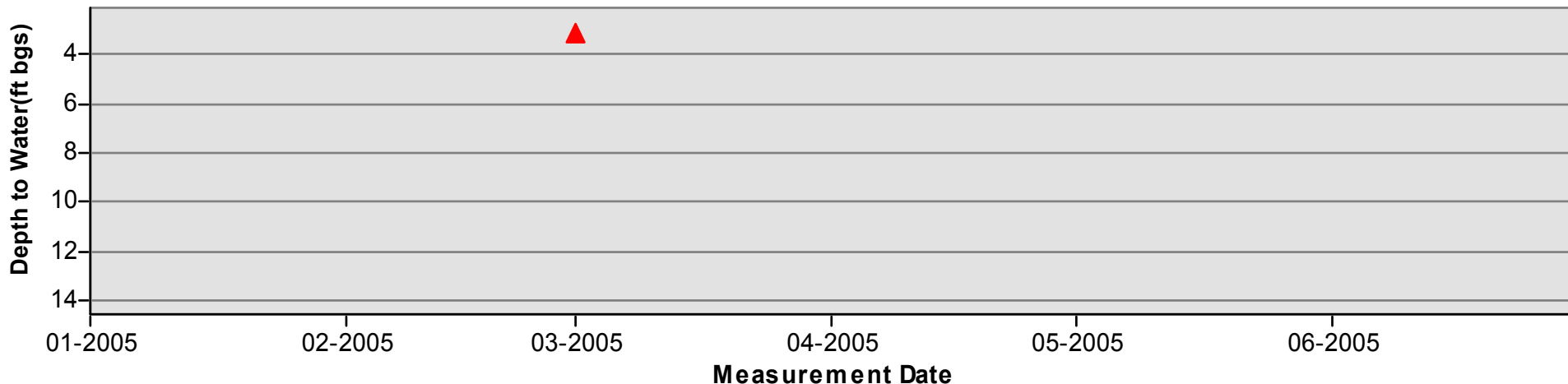
Groundwater Monitoring Location

153A
2004

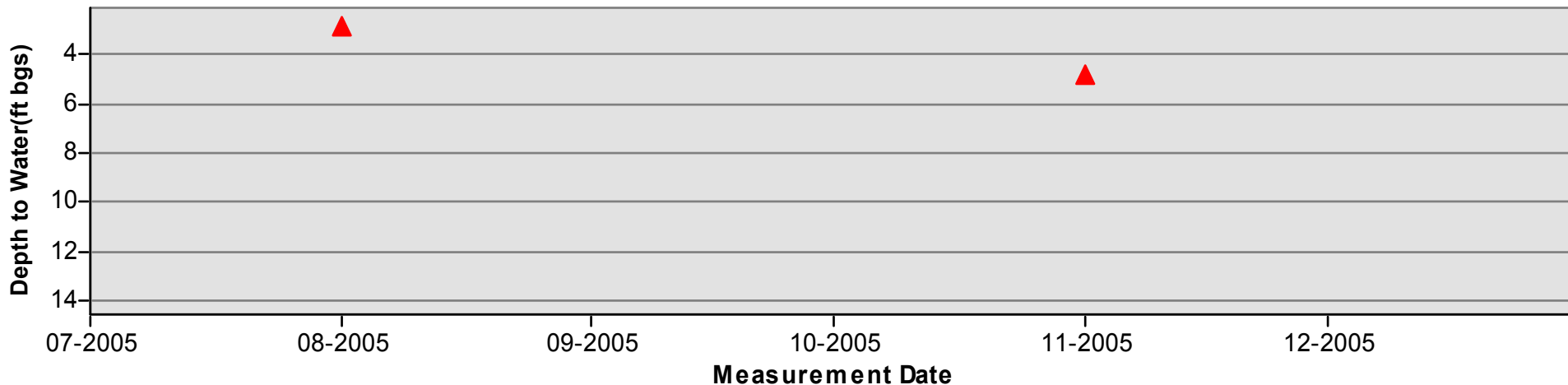
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



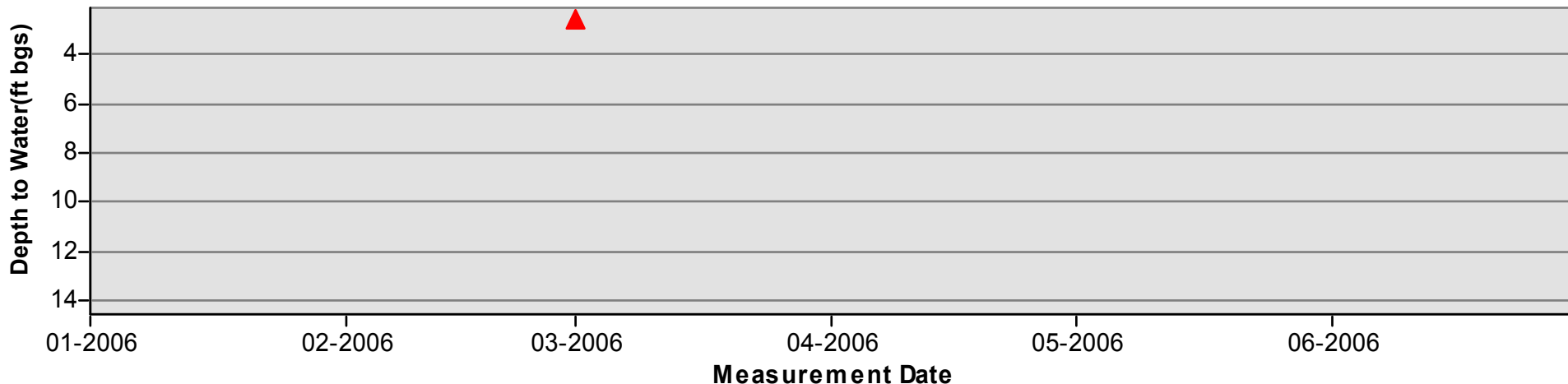
Groundwater Monitoring Location

153A
2005

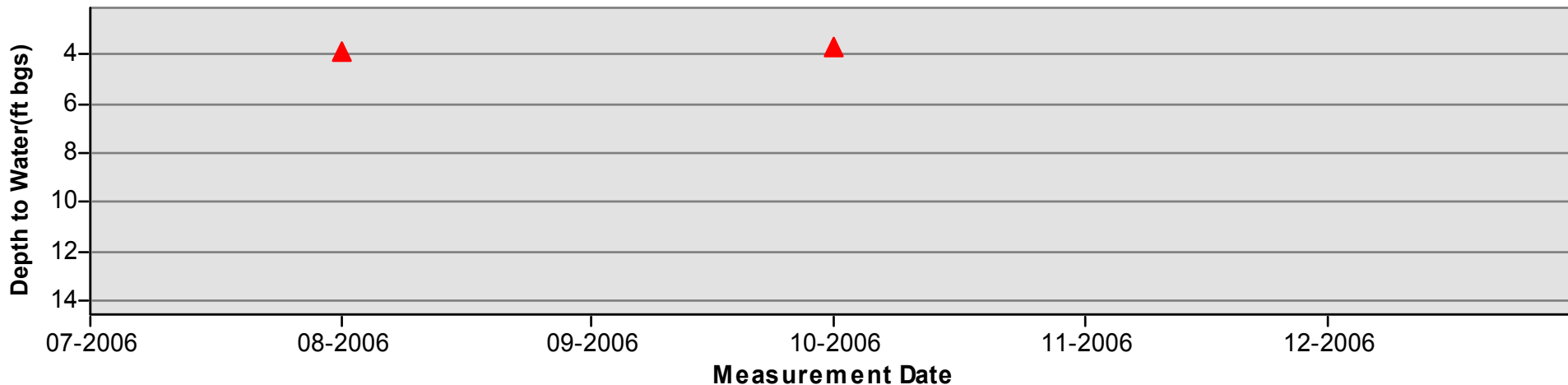
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



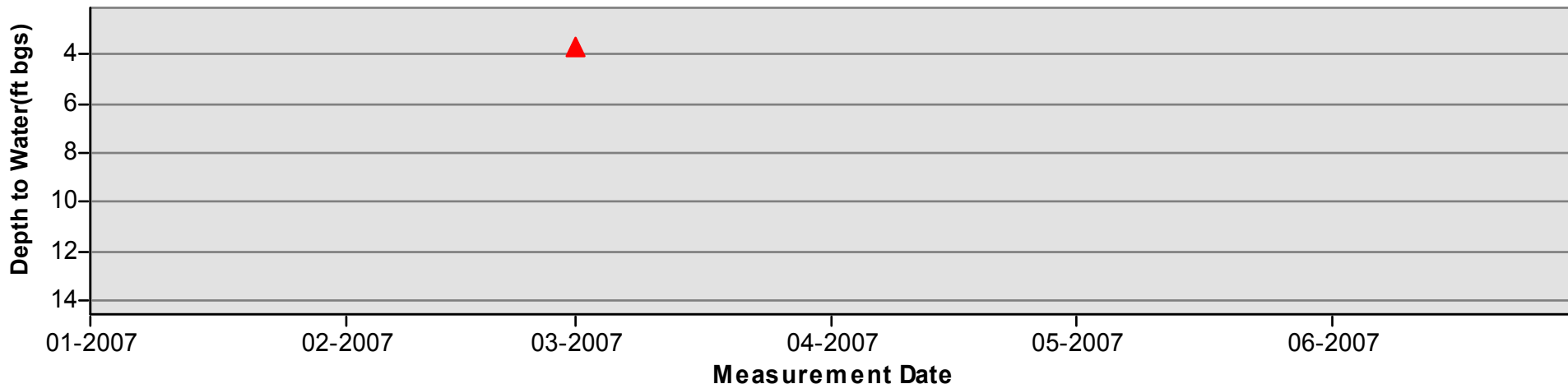
Groundwater Monitoring Location

153A
2006

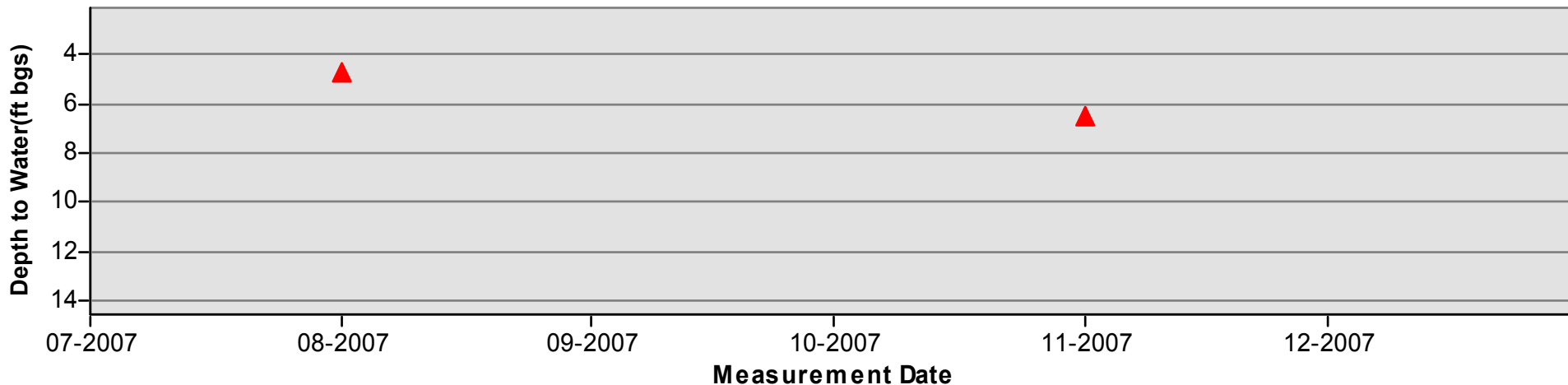
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



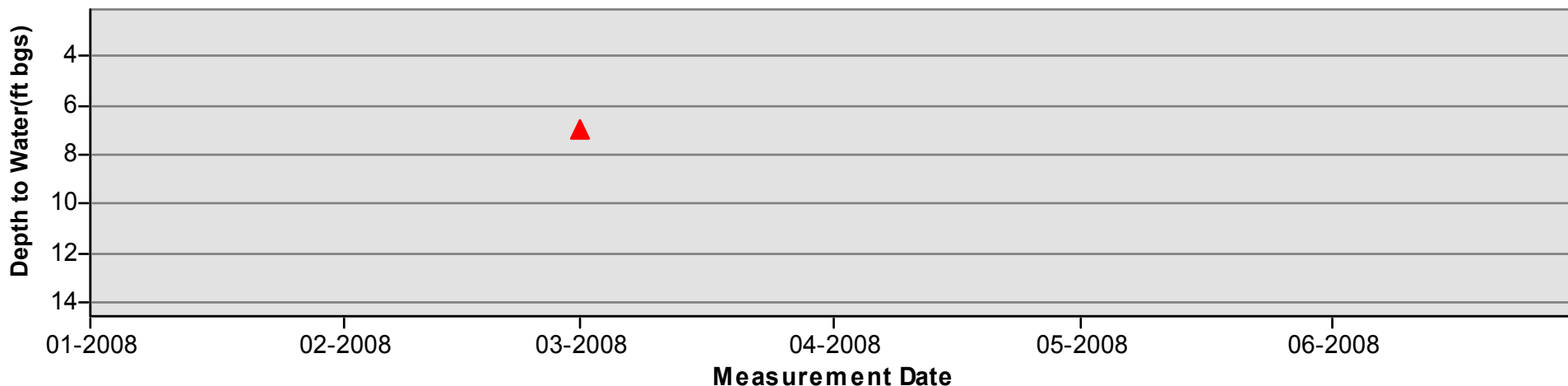
Groundwater Monitoring Location

153A
2007

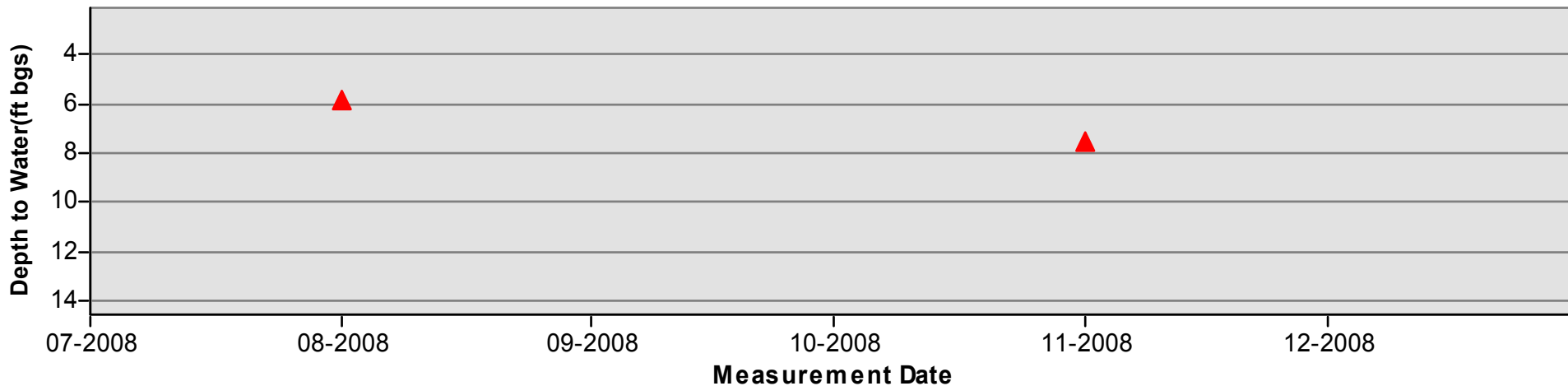
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



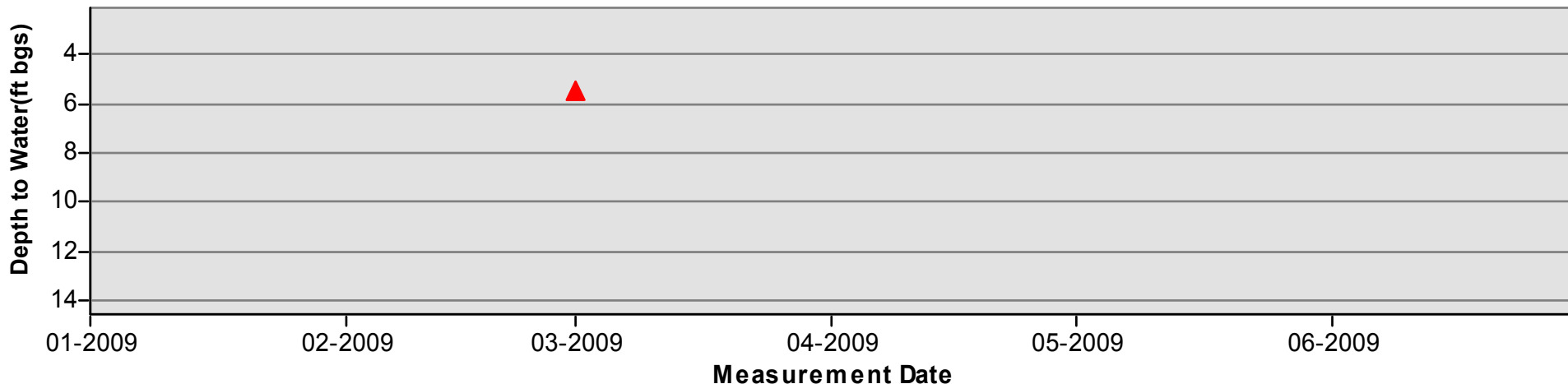
Groundwater Monitoring Location

153A
2008

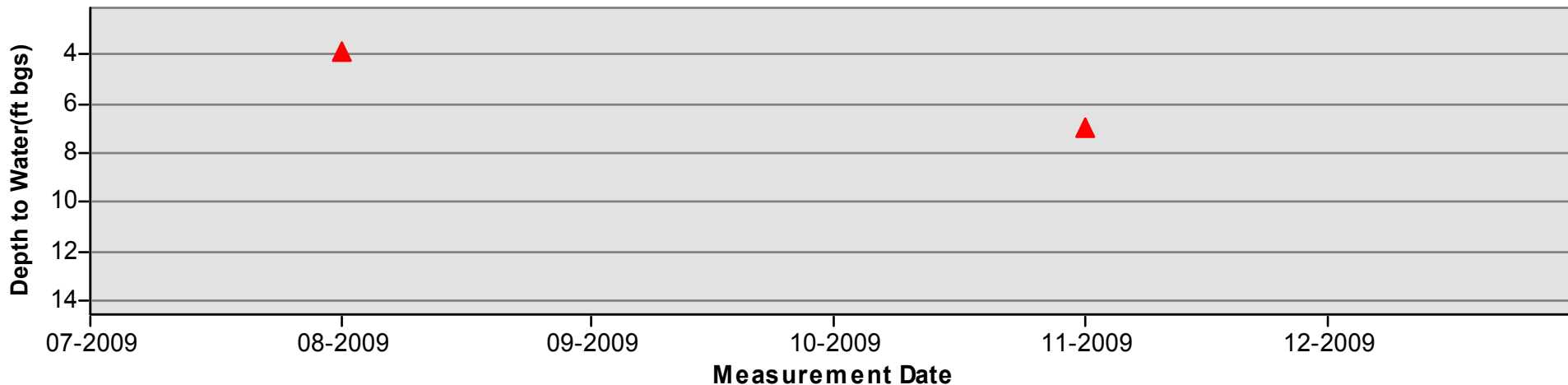
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



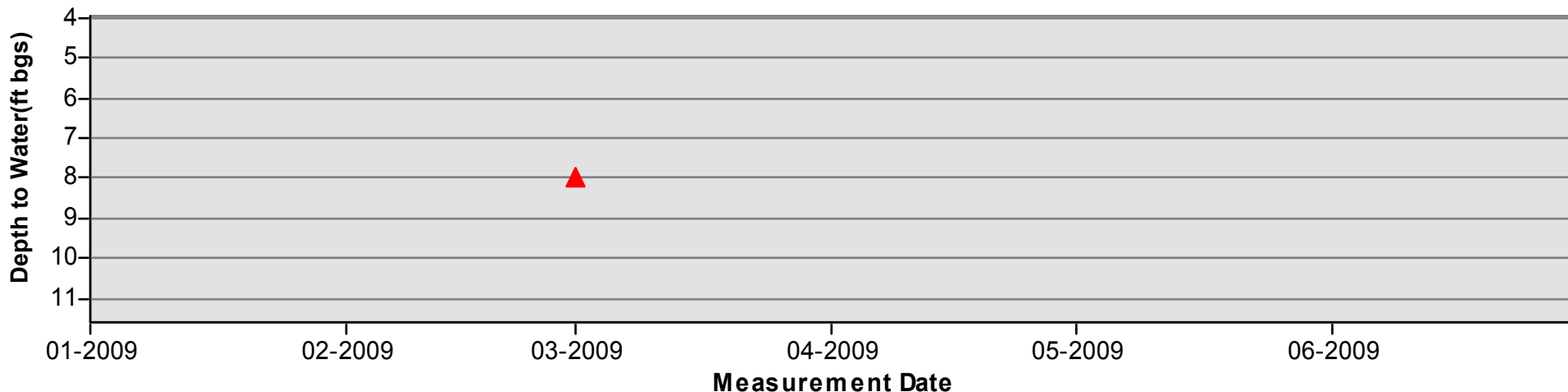
Groundwater Monitoring Location

153A
2009

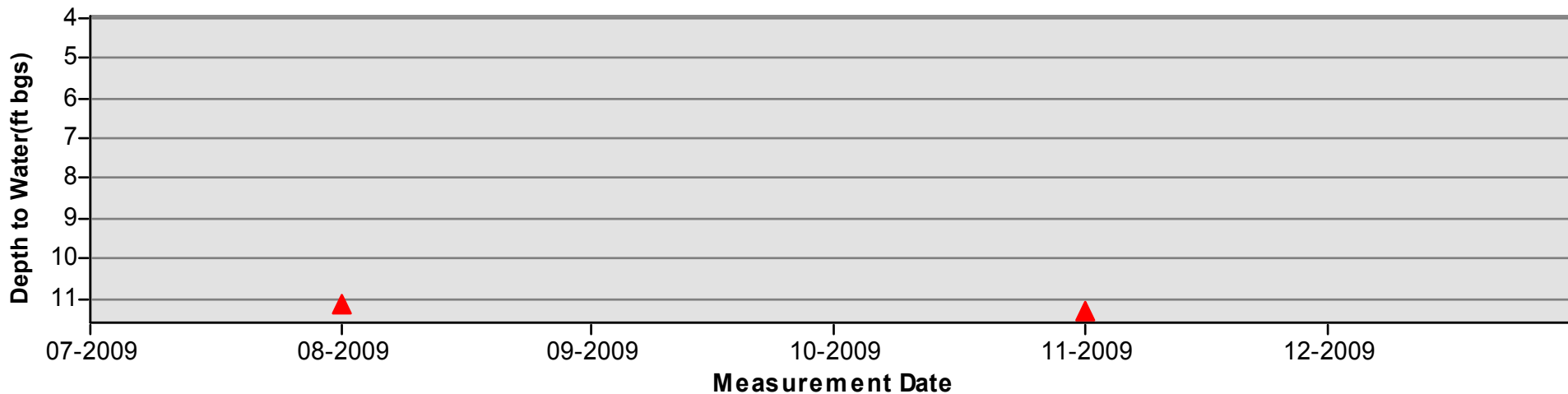
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



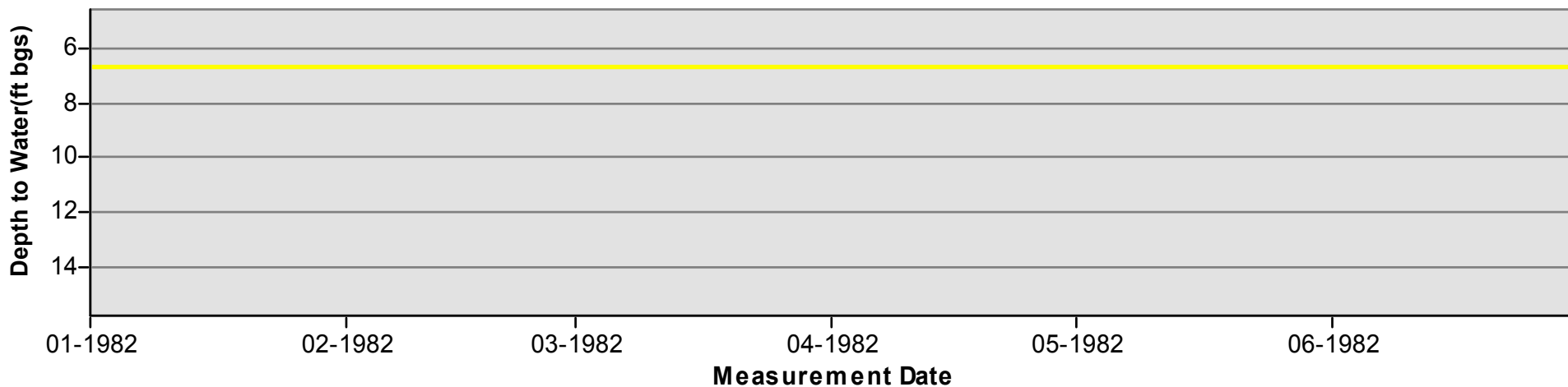
Groundwater Monitoring Location

154
2009

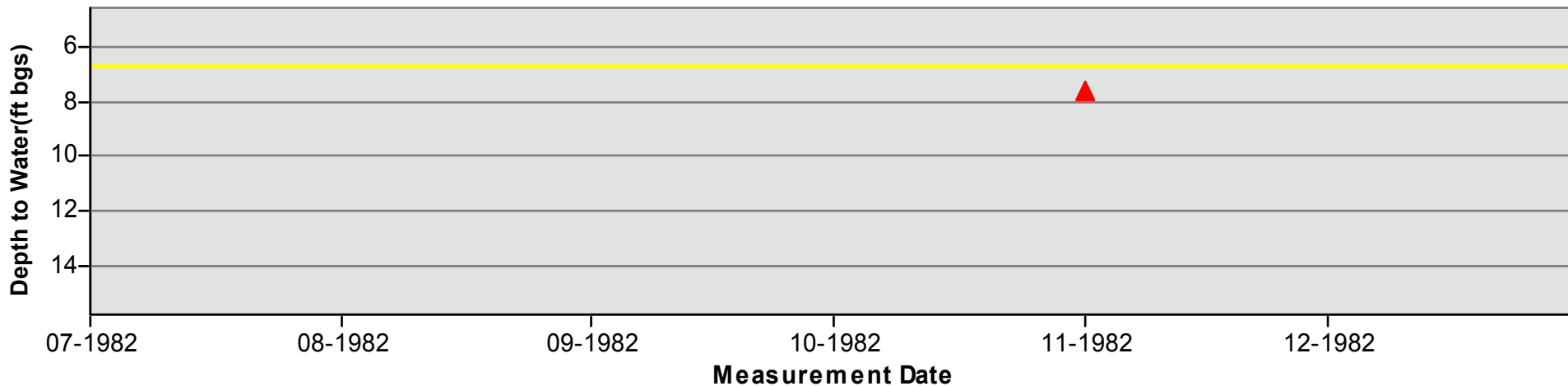
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



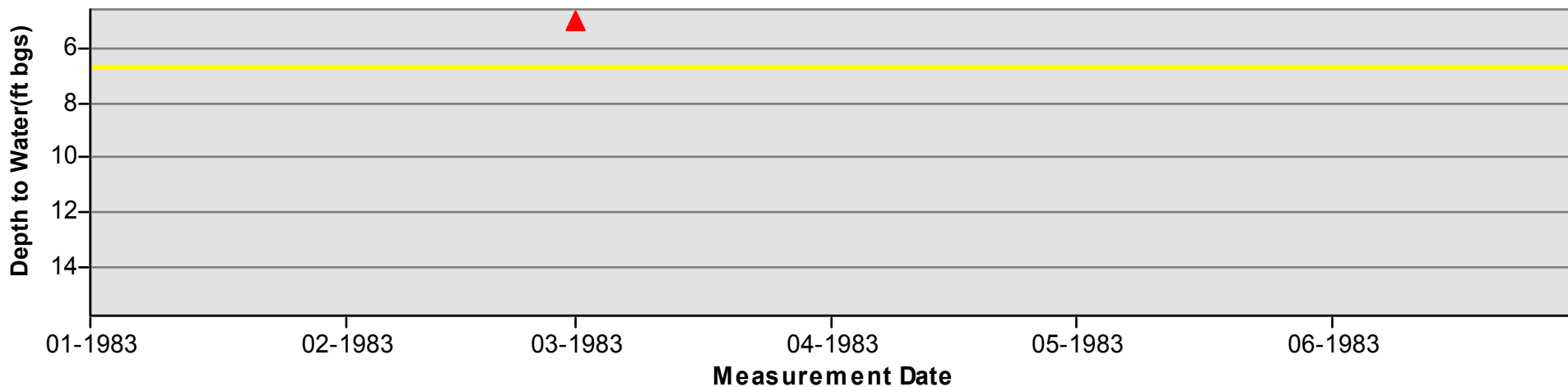
Groundwater Monitoring Location

155
1982

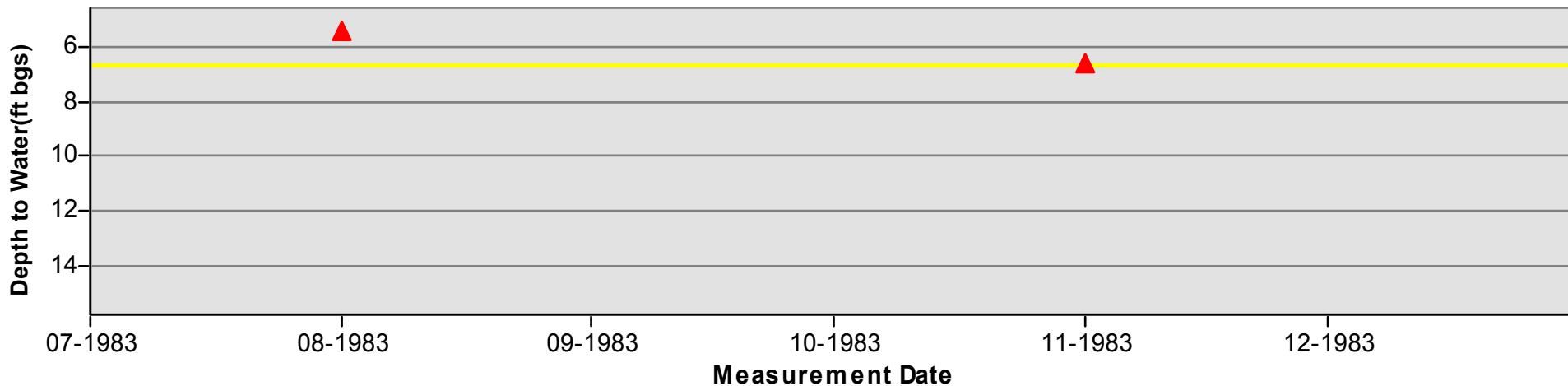
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



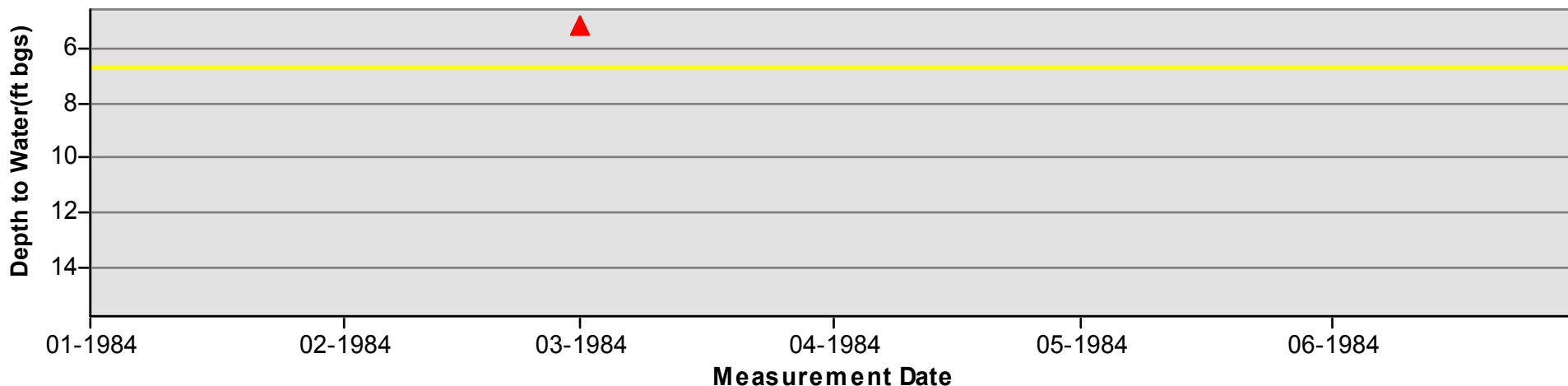
Groundwater Monitoring Location

155
1983

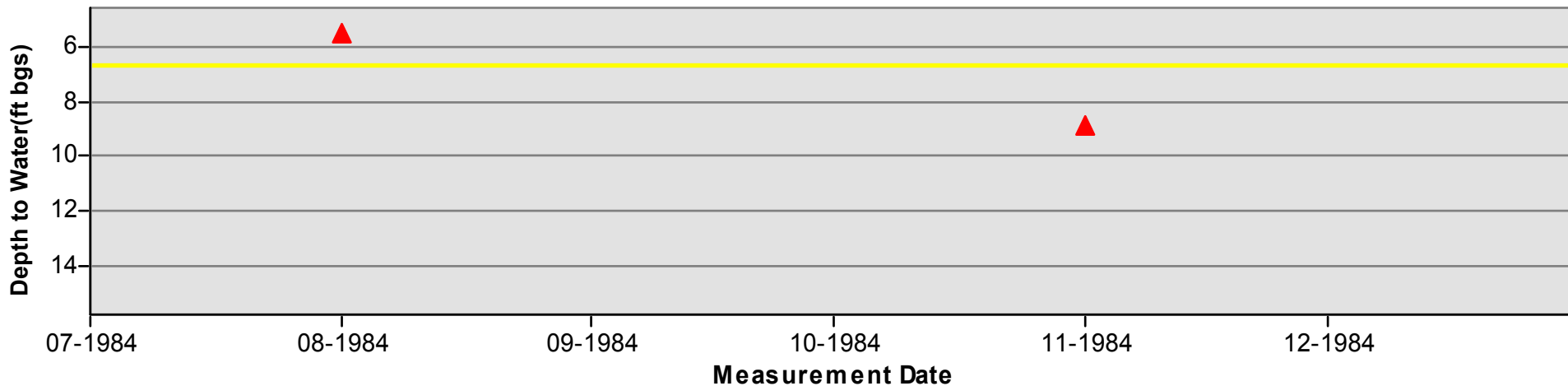
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



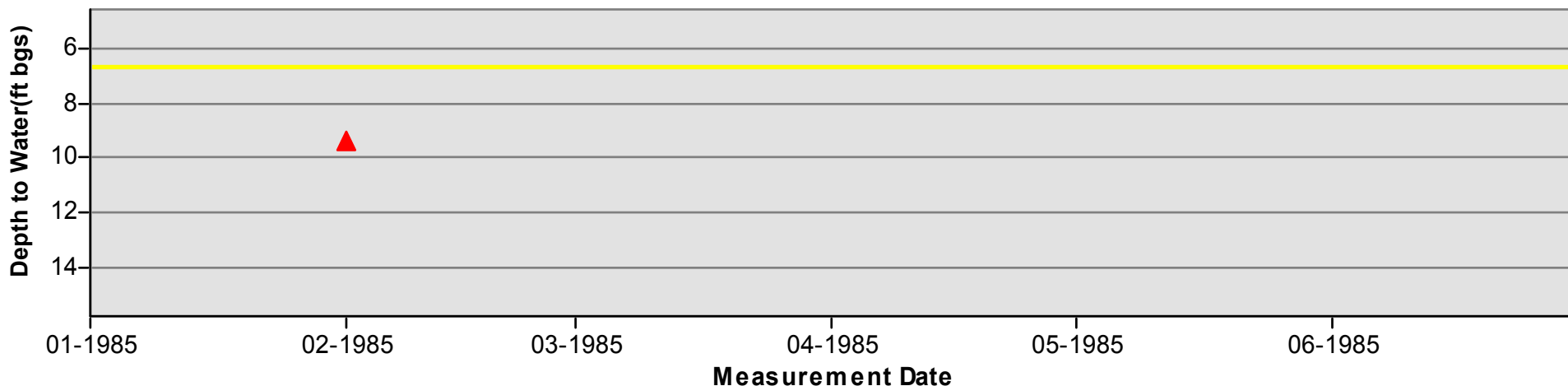
Groundwater Monitoring Location

155
1984

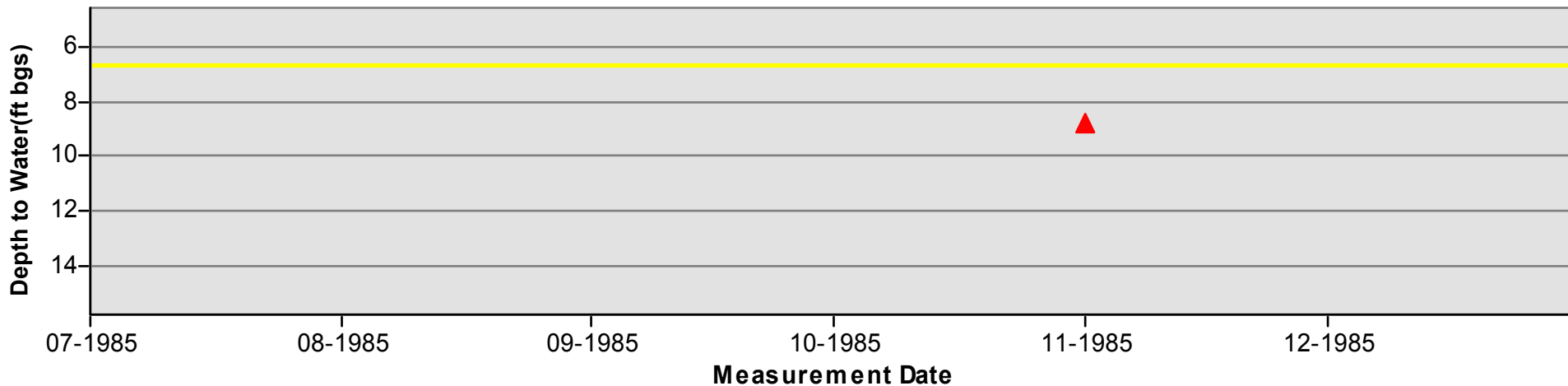
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June






July through December



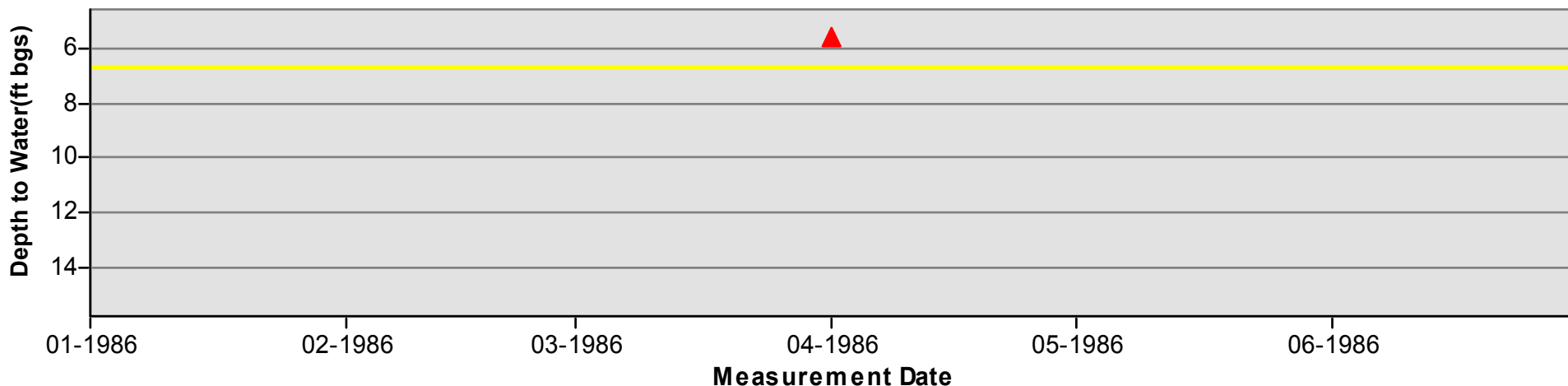
Groundwater Monitoring Location

155
1985

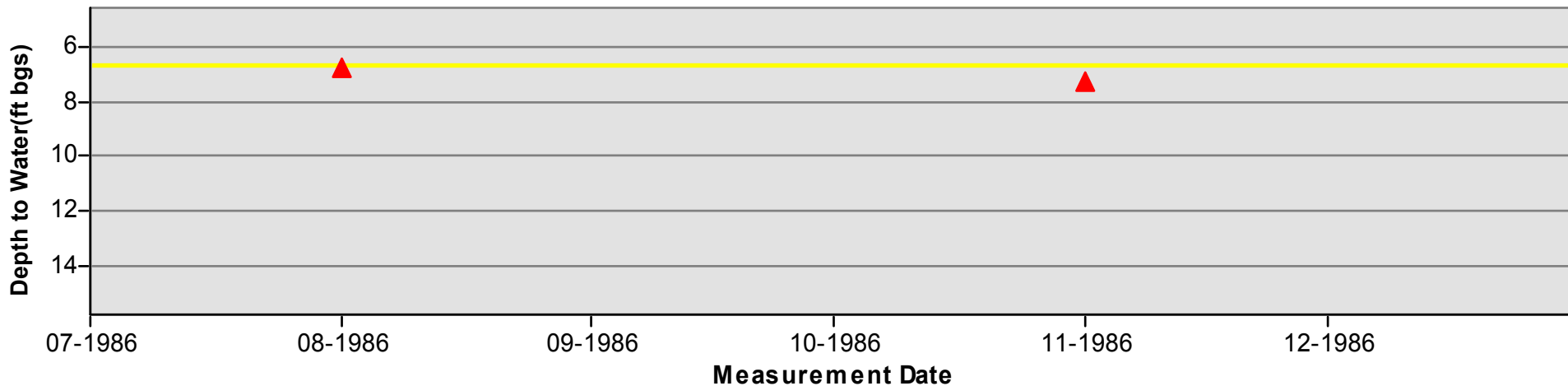
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



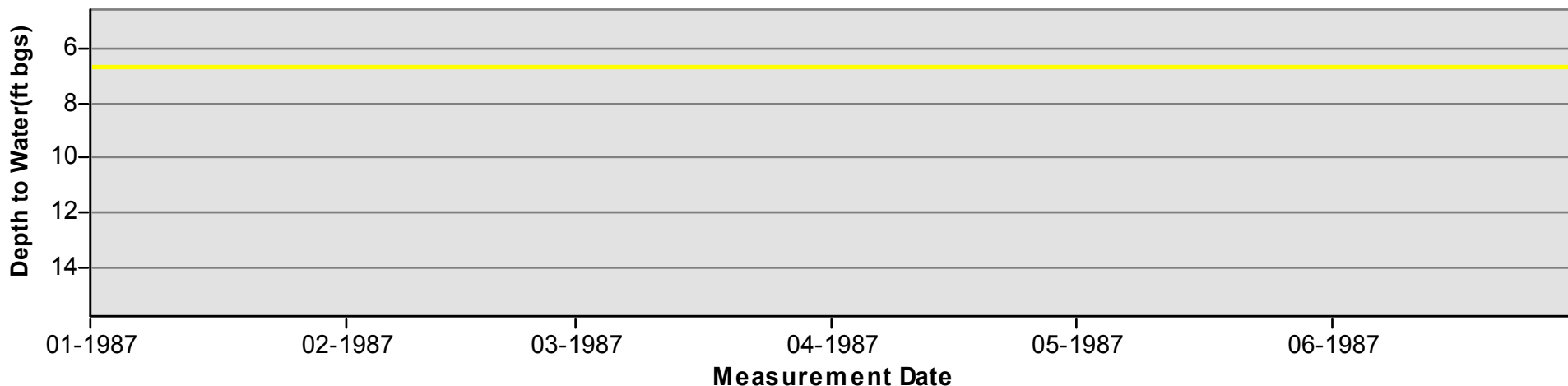
Groundwater Monitoring Location

155
1986

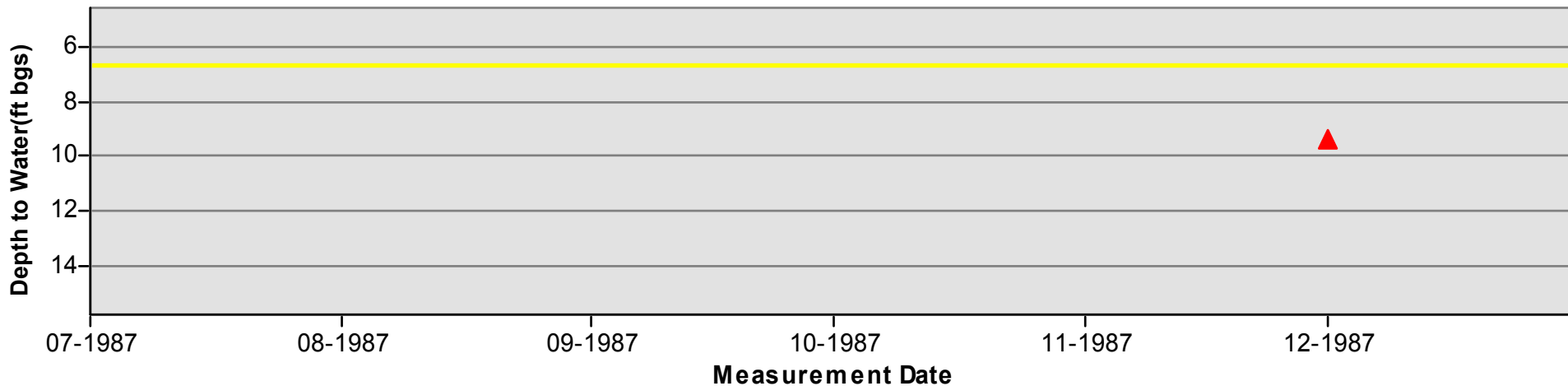
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



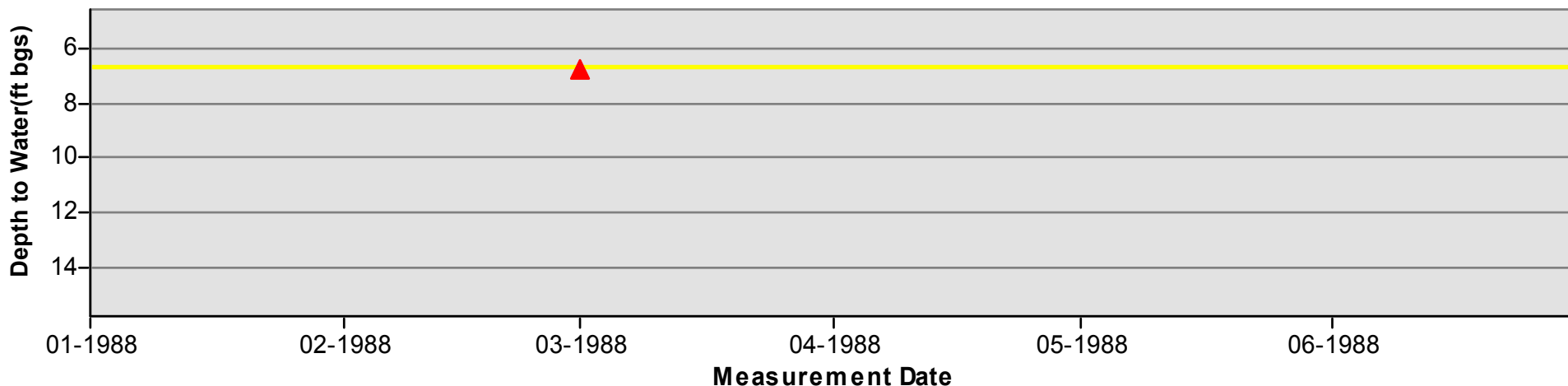
Groundwater Monitoring Location

155
1987

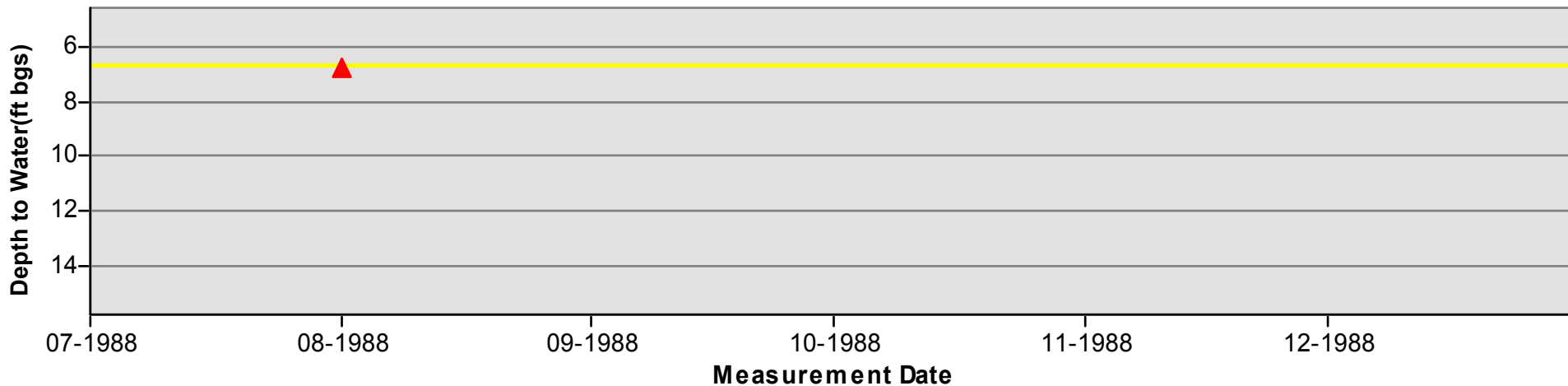
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



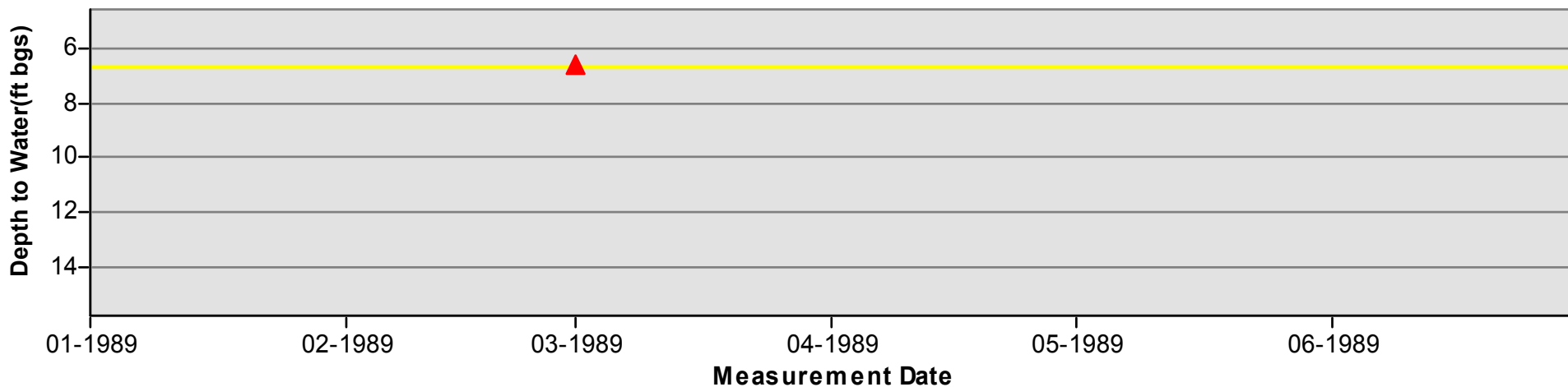
Groundwater Monitoring Location

155
1988

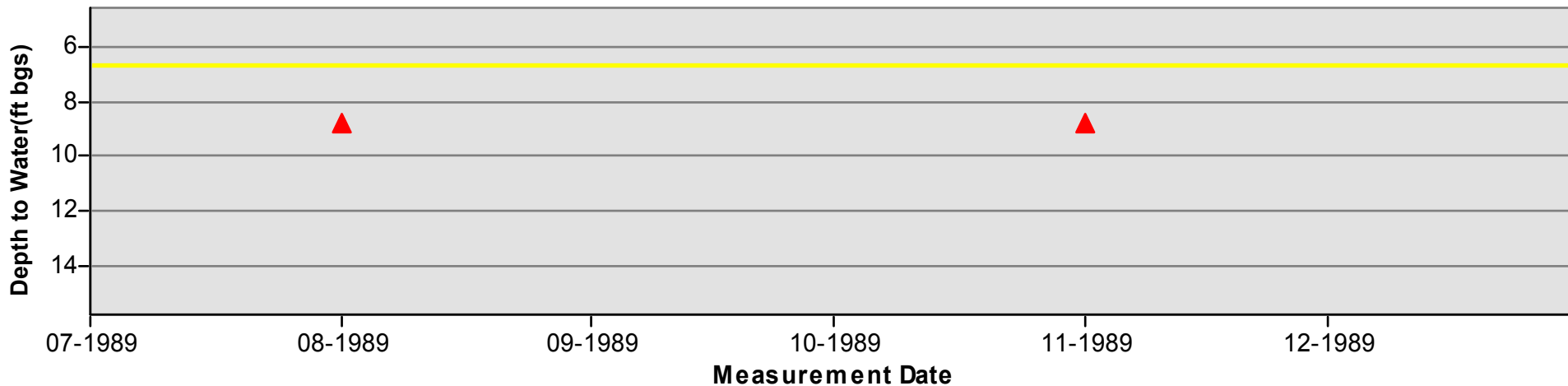
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



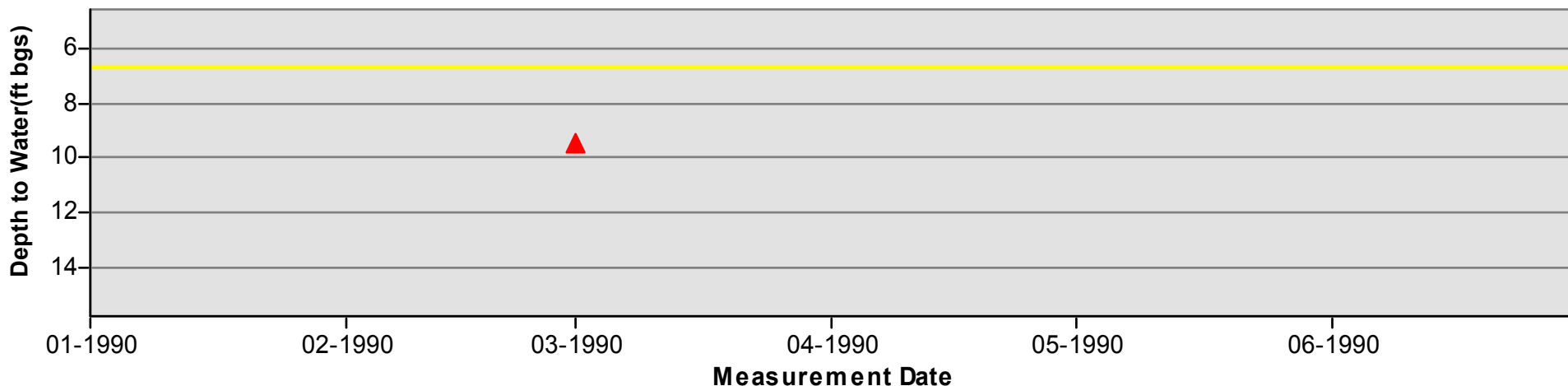
Groundwater Monitoring Location

155
1989

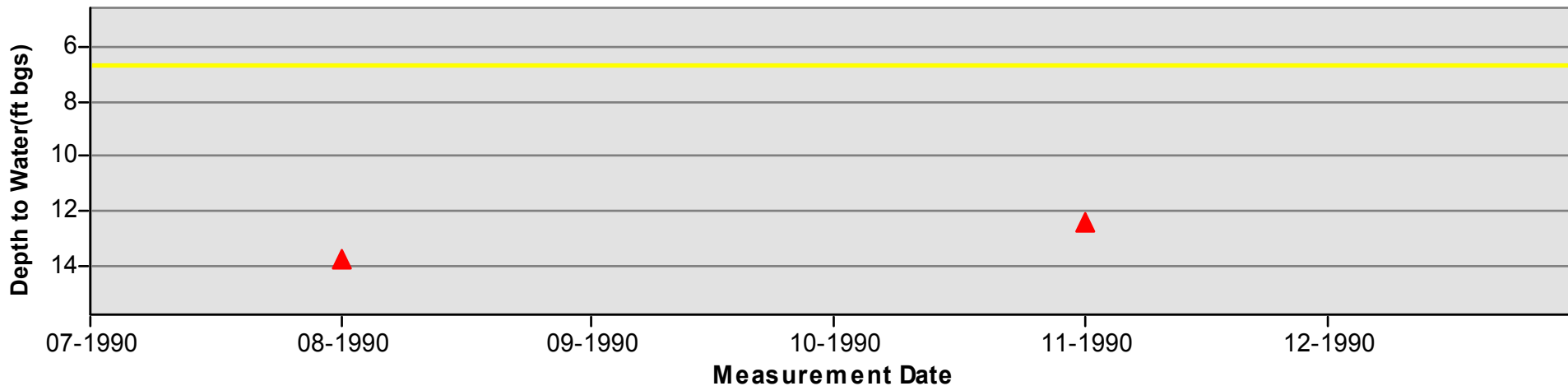
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



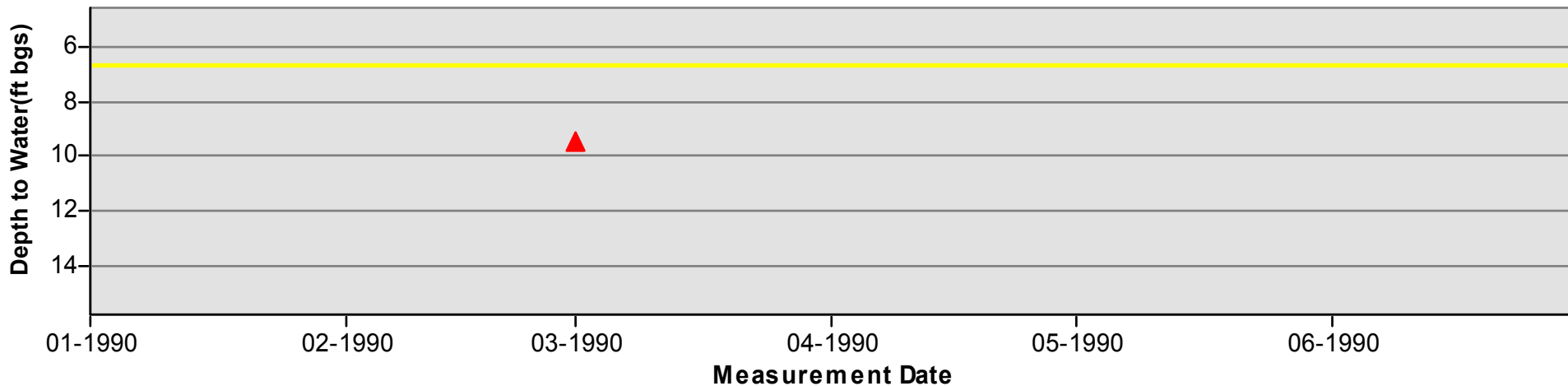
Groundwater Monitoring Location

155
1990

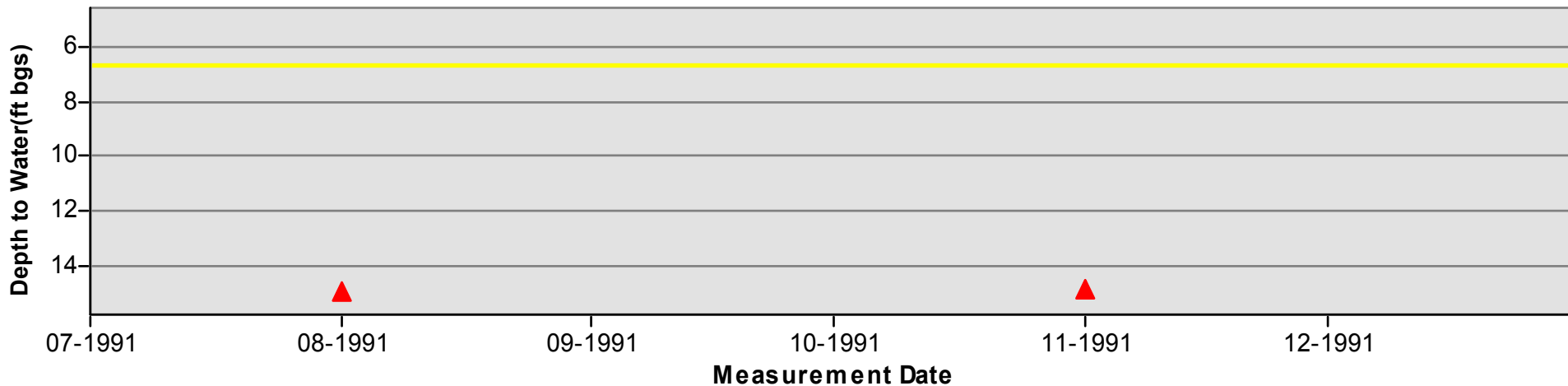
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



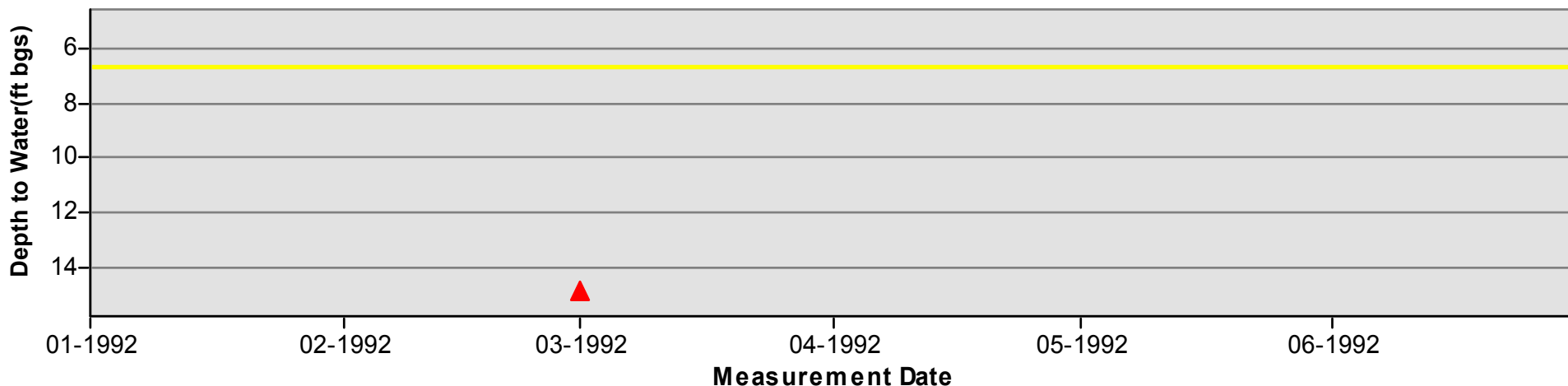
Groundwater Monitoring Location

155
1991

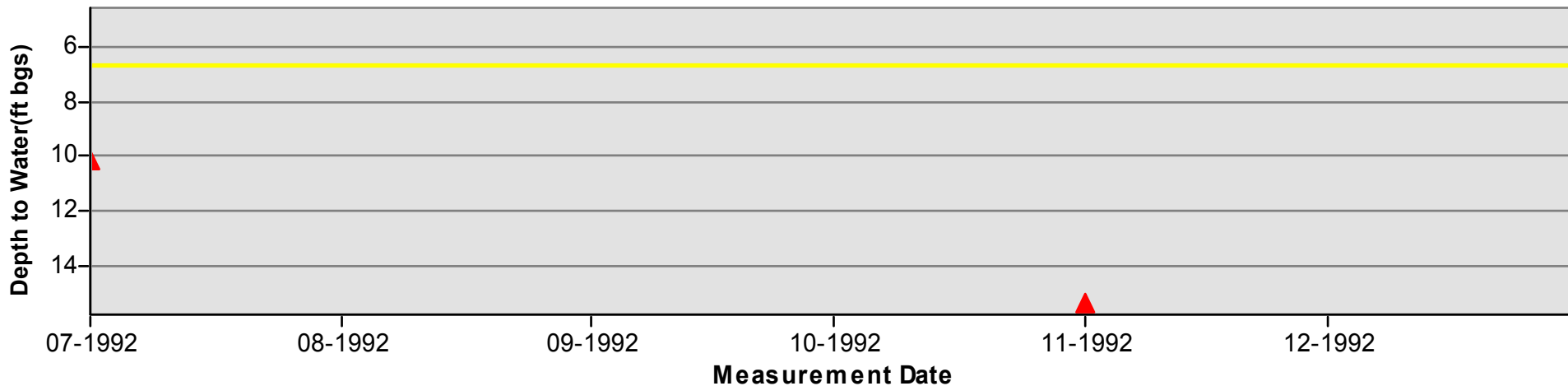
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



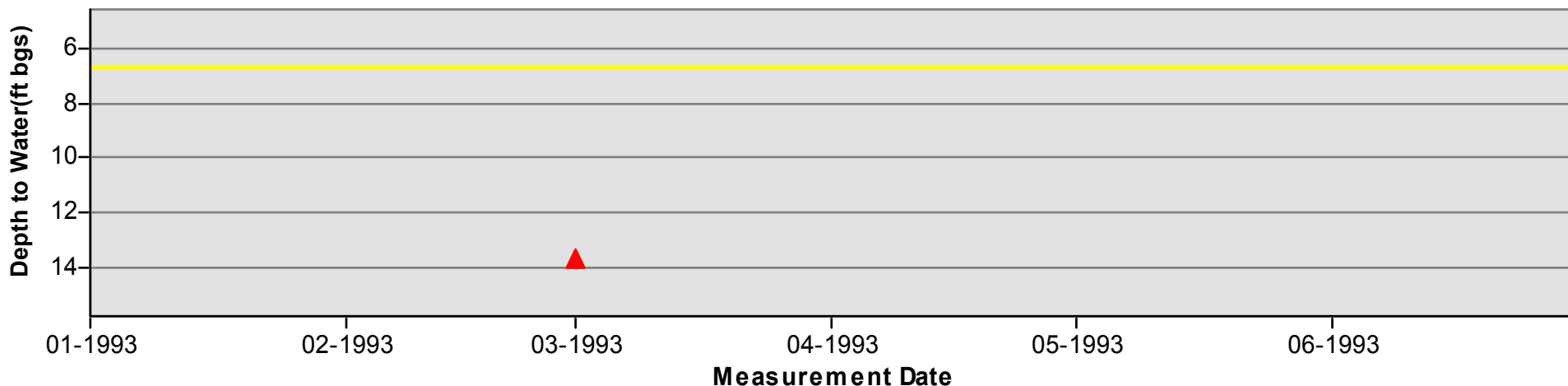
Groundwater Monitoring Location

155
1992

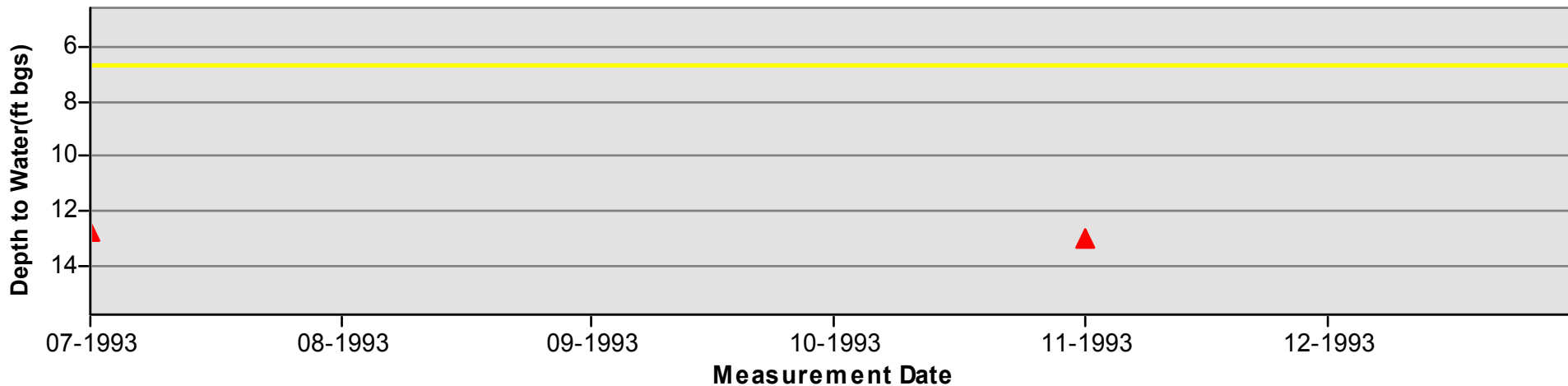
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



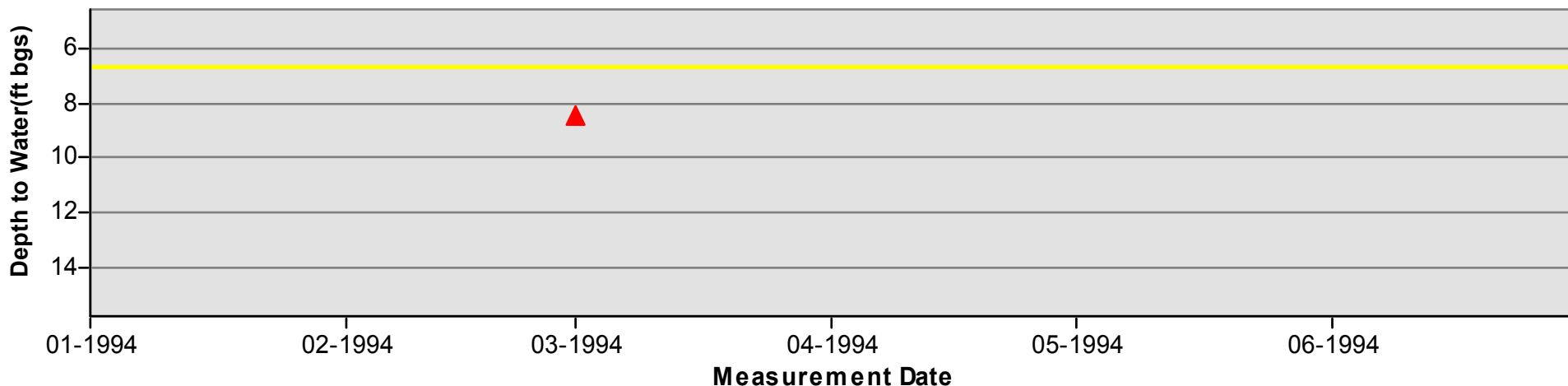
Groundwater Monitoring Location

155
1993

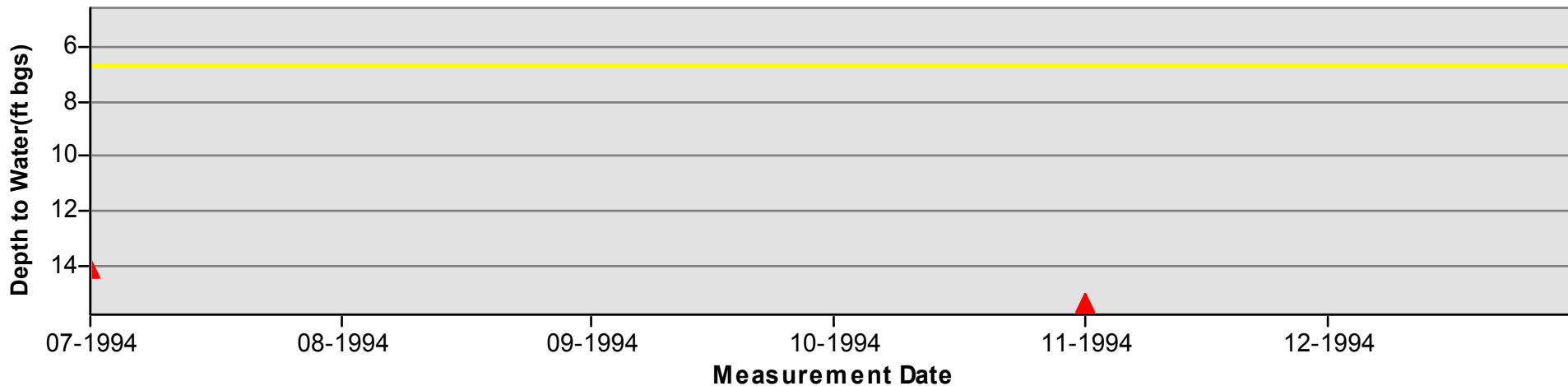
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



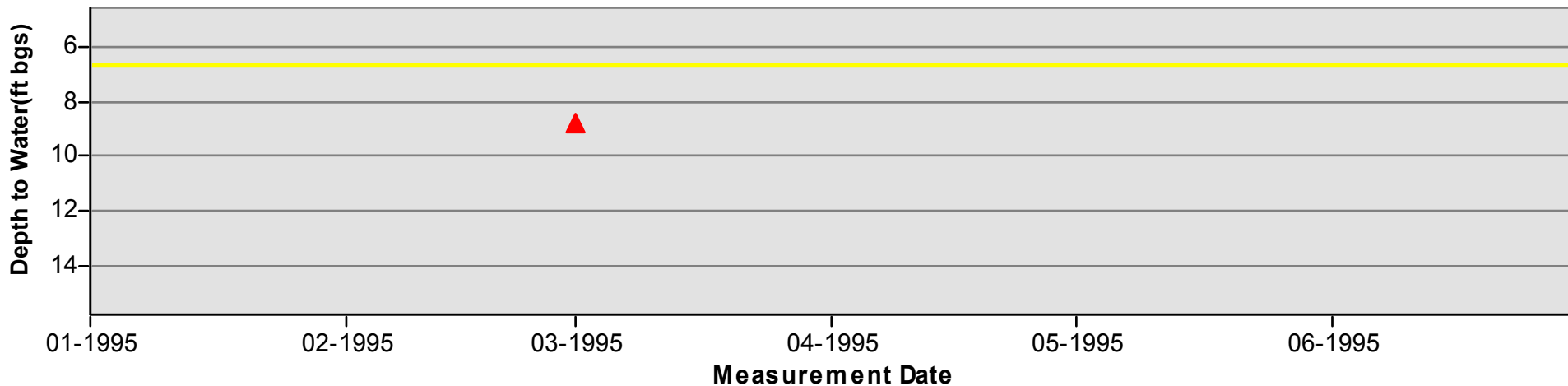
Groundwater Monitoring Location

155
1994

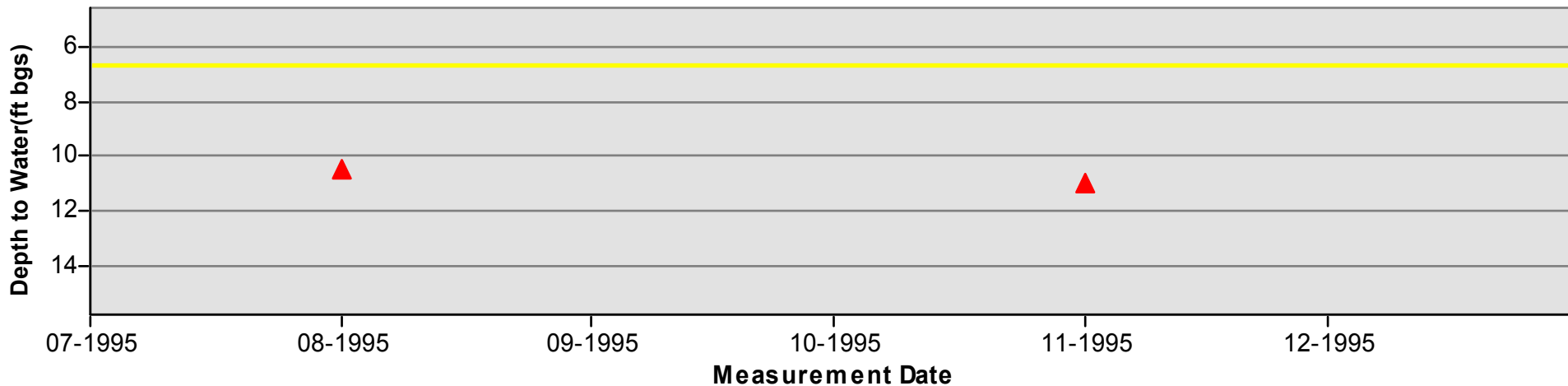
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



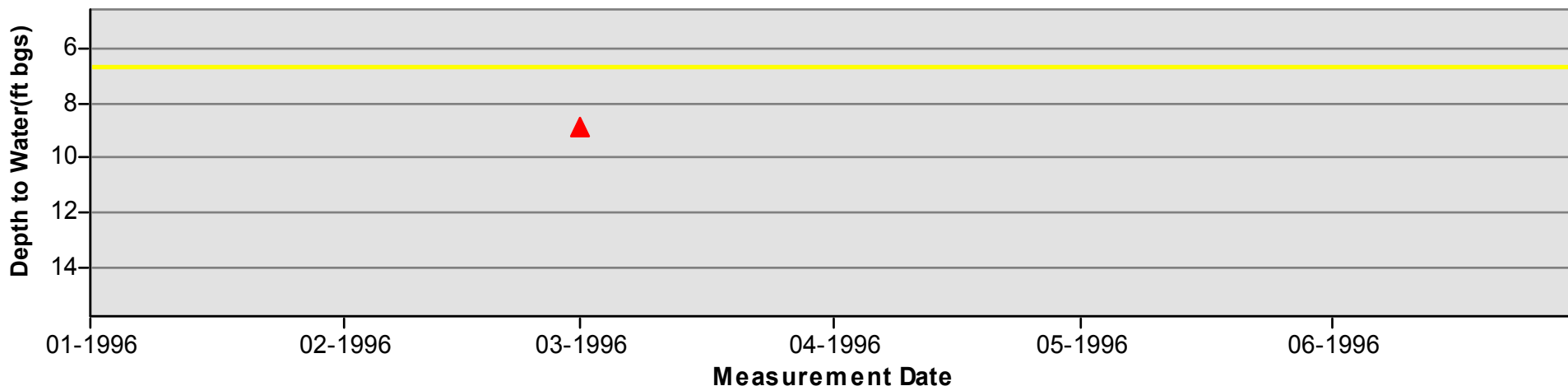
Groundwater Monitoring Location

155
1995

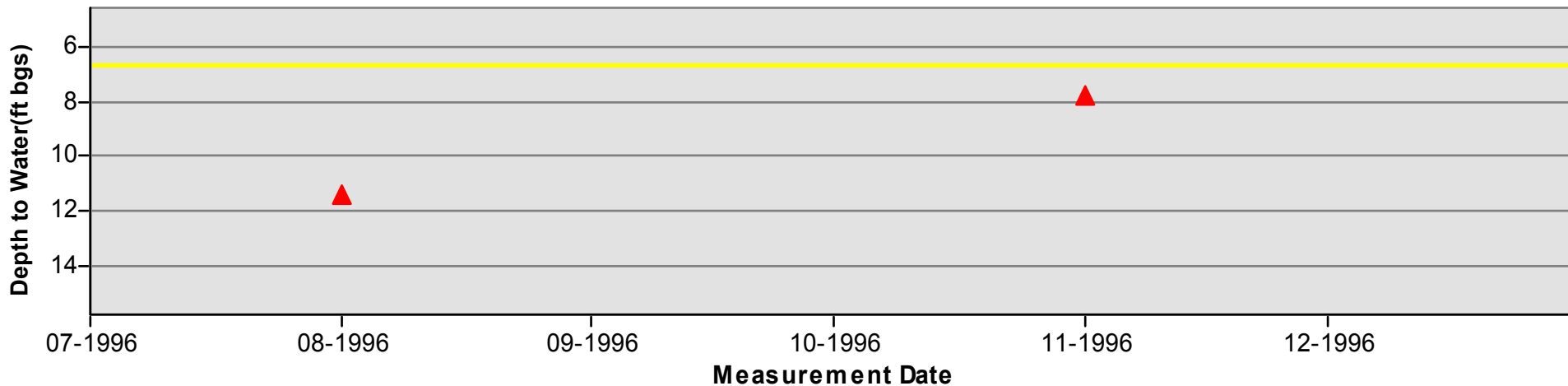
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



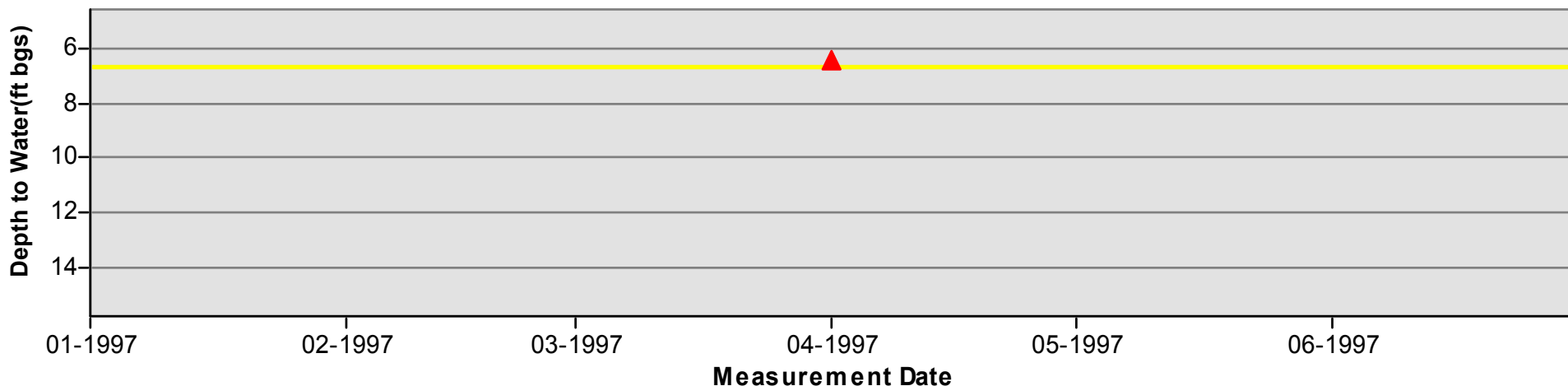
Groundwater Monitoring Location

155
1996

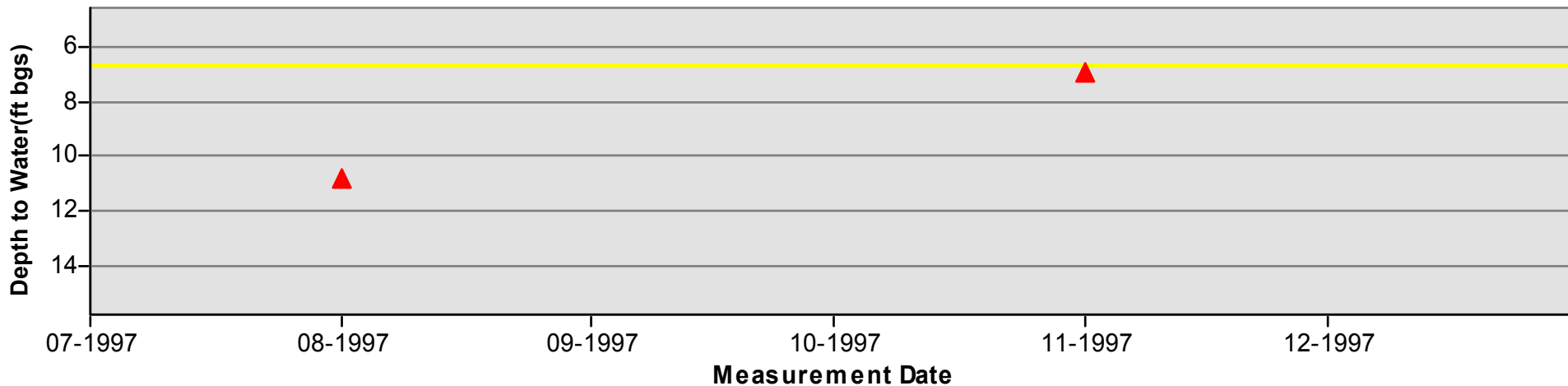
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



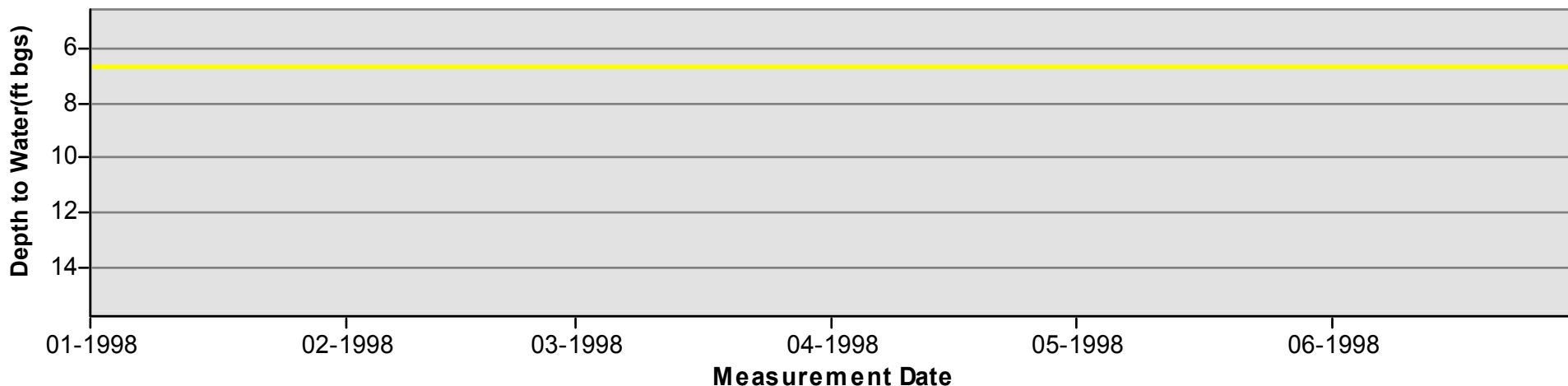
Groundwater Monitoring Location

155
1997

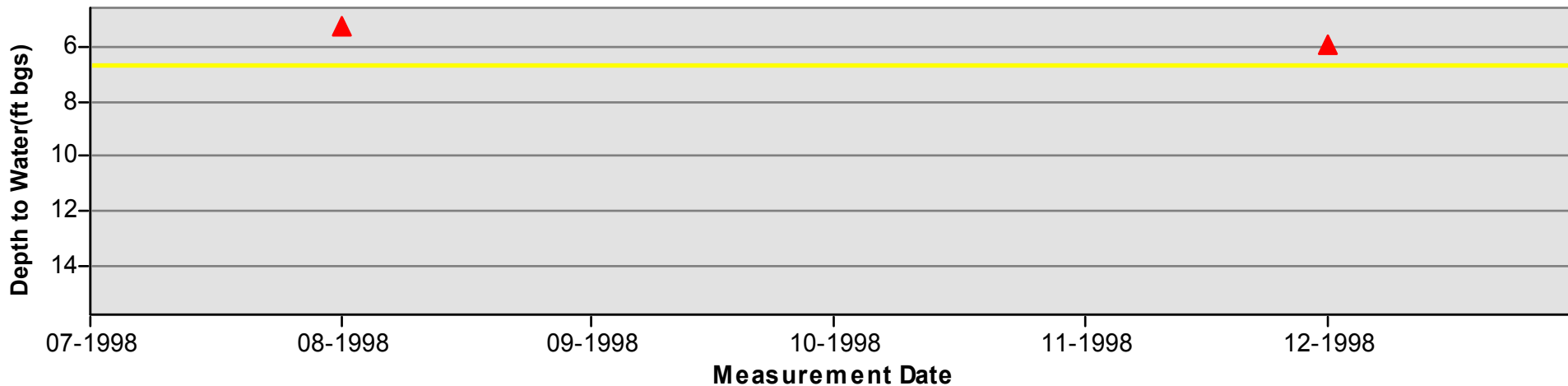
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



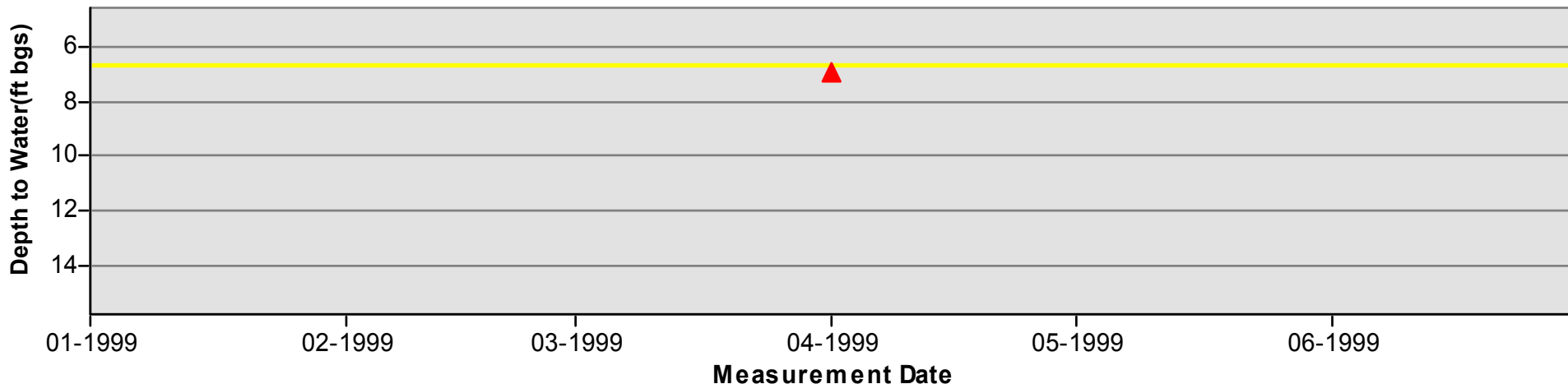
Groundwater Monitoring Location

155
1998

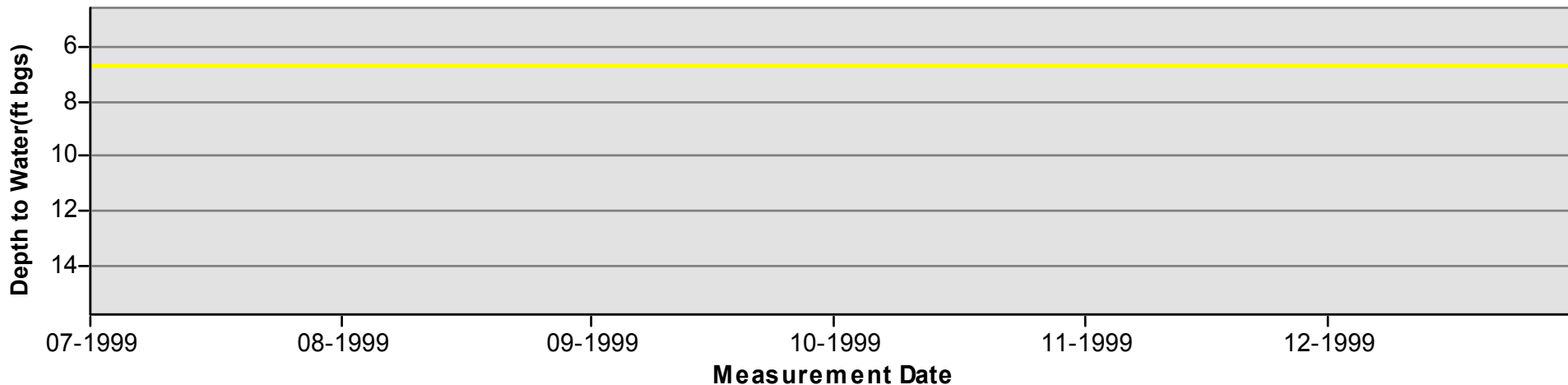
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



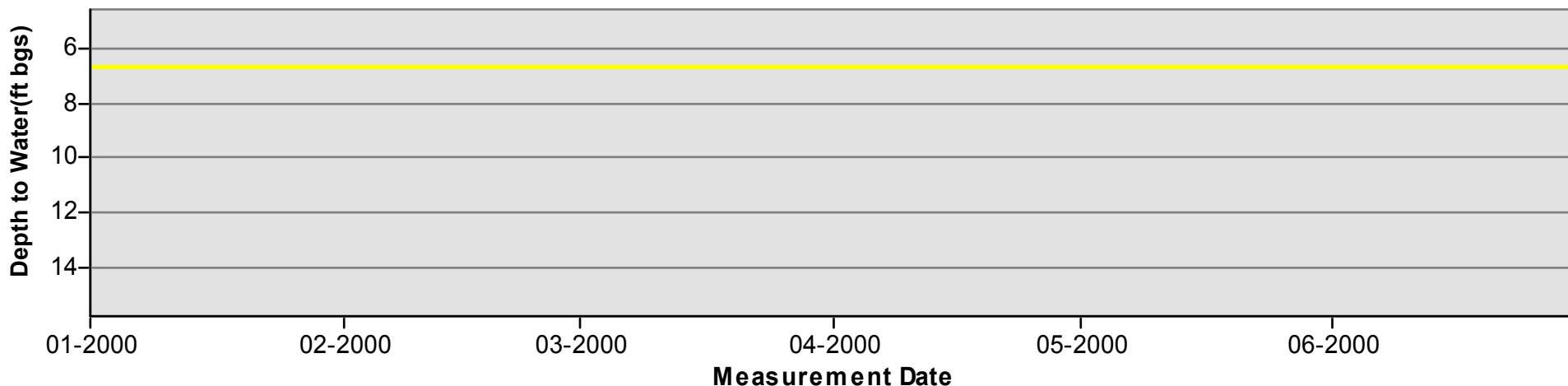
Groundwater Monitoring Location

155
1999

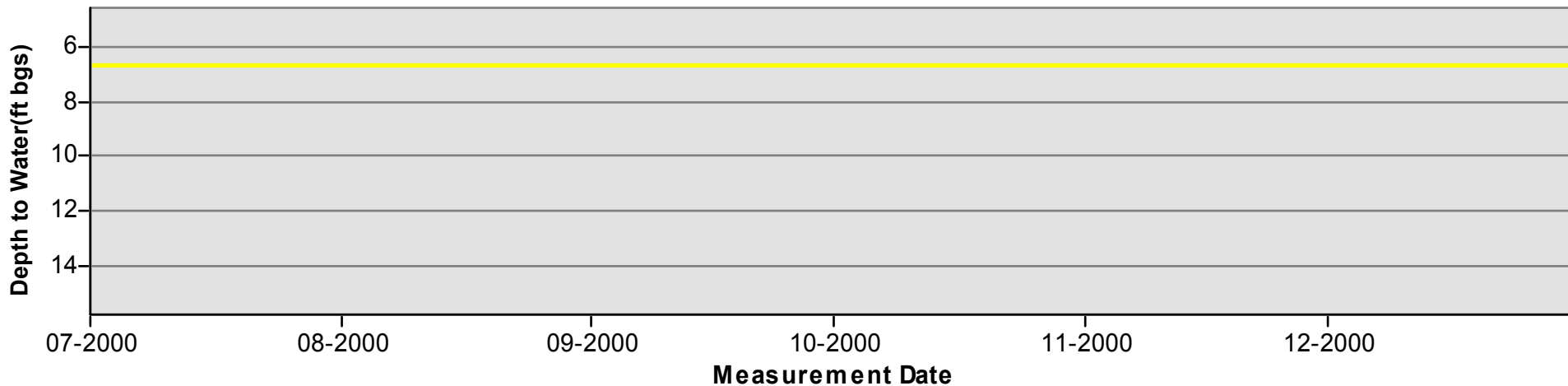
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



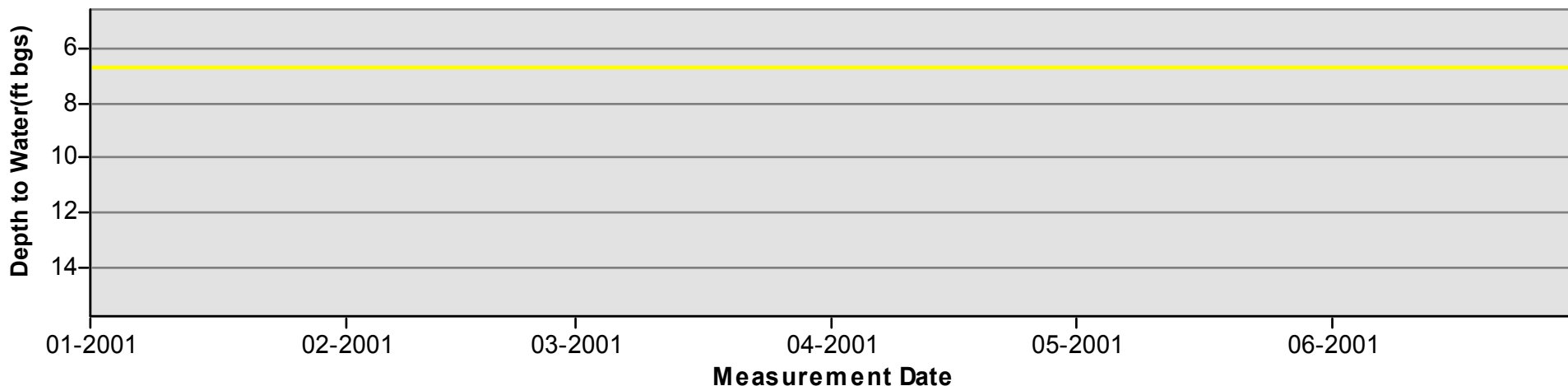
Groundwater Monitoring Location

155
2000

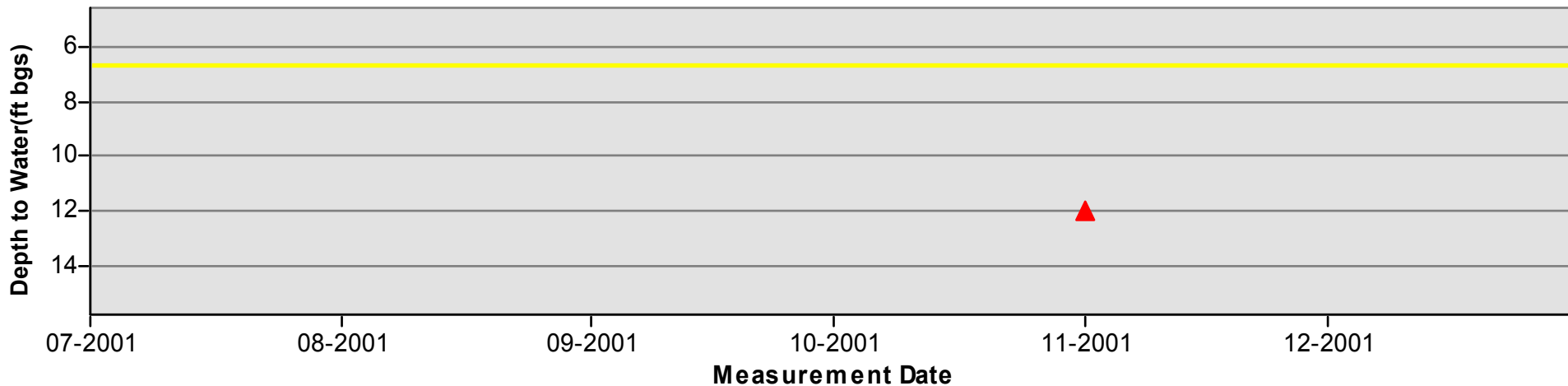
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



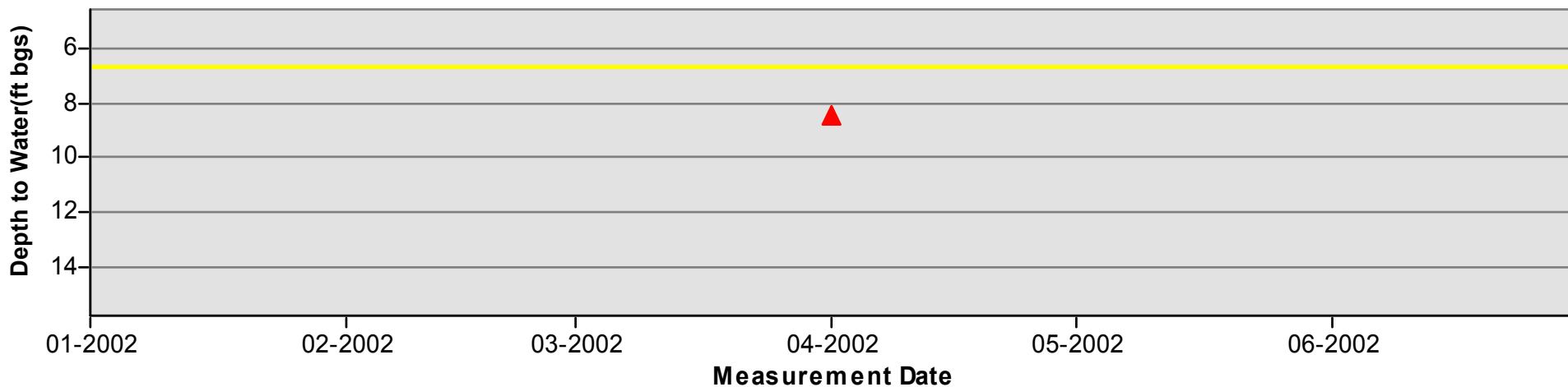
Groundwater Monitoring Location

155
2001

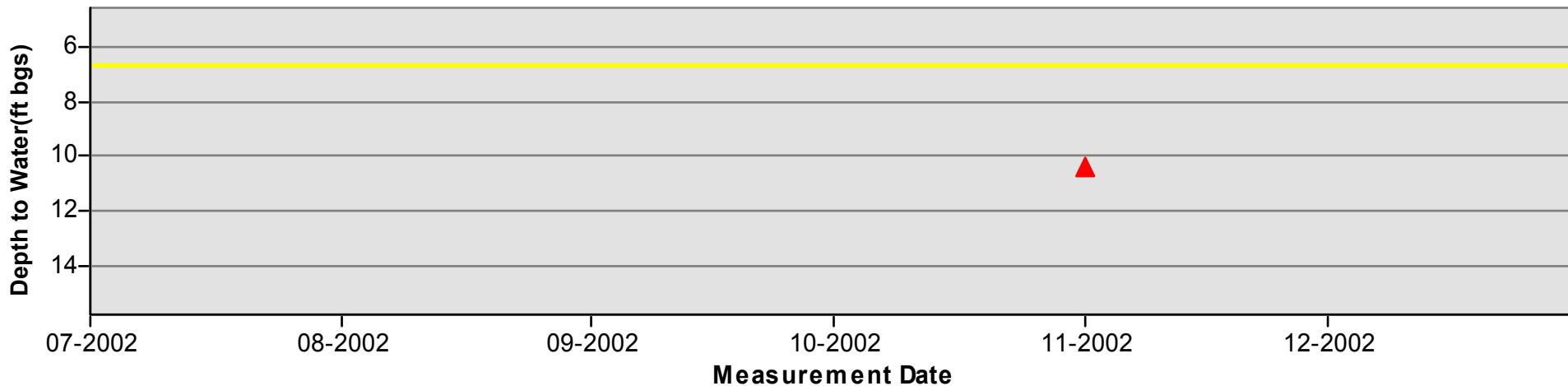
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



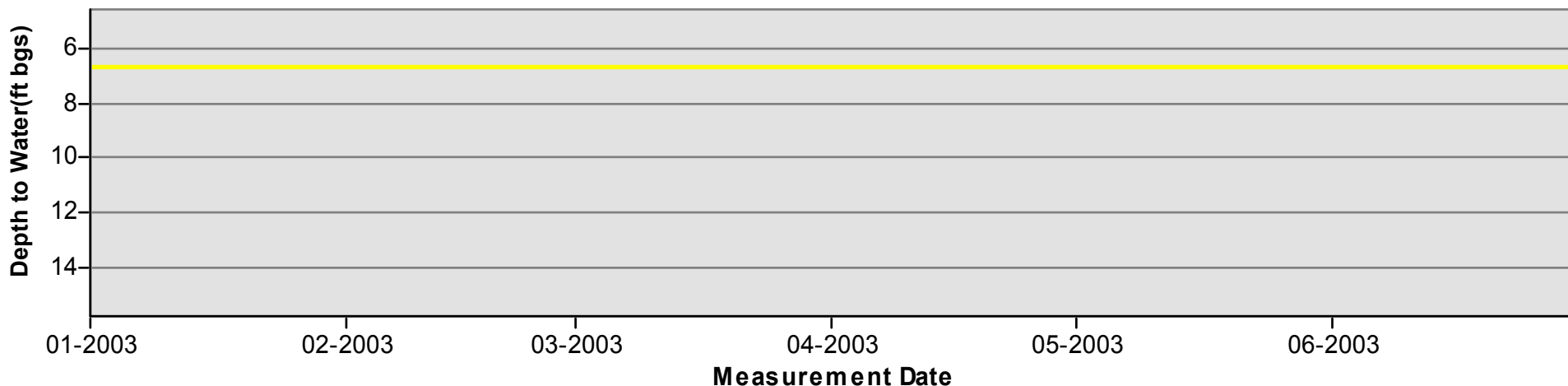
Groundwater Monitoring Location

155
2002

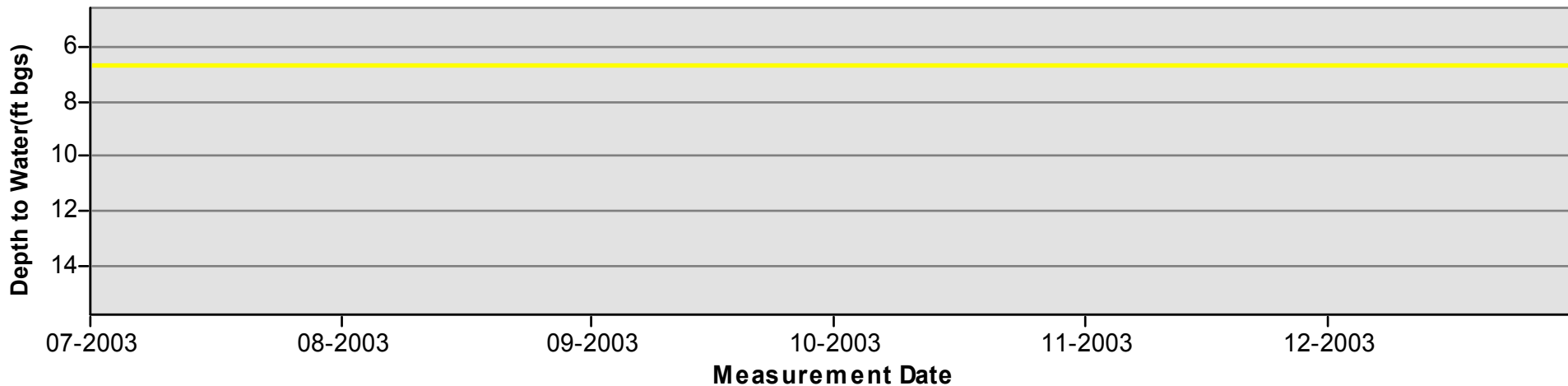
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



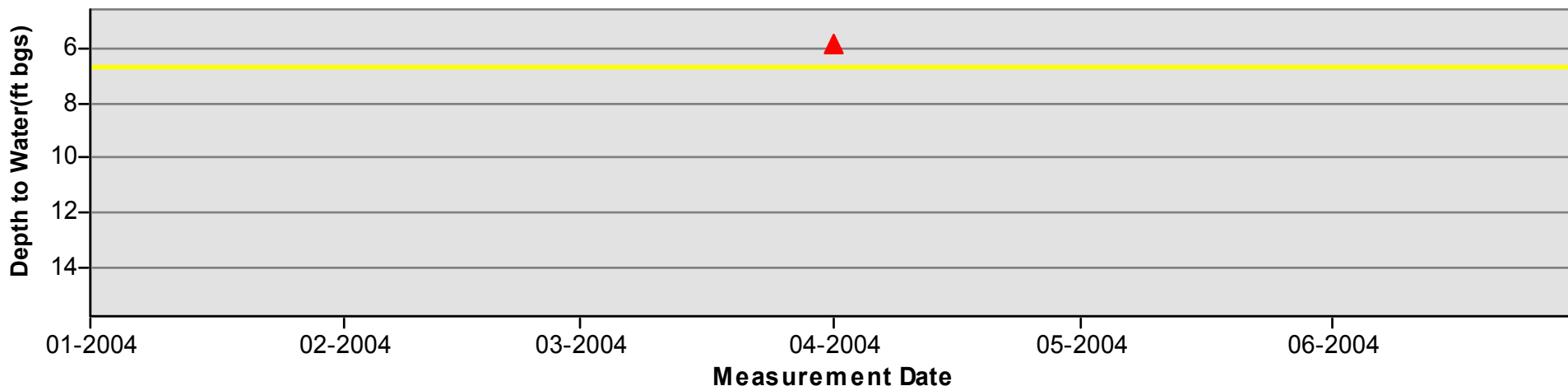
Groundwater Monitoring Location

155
2003

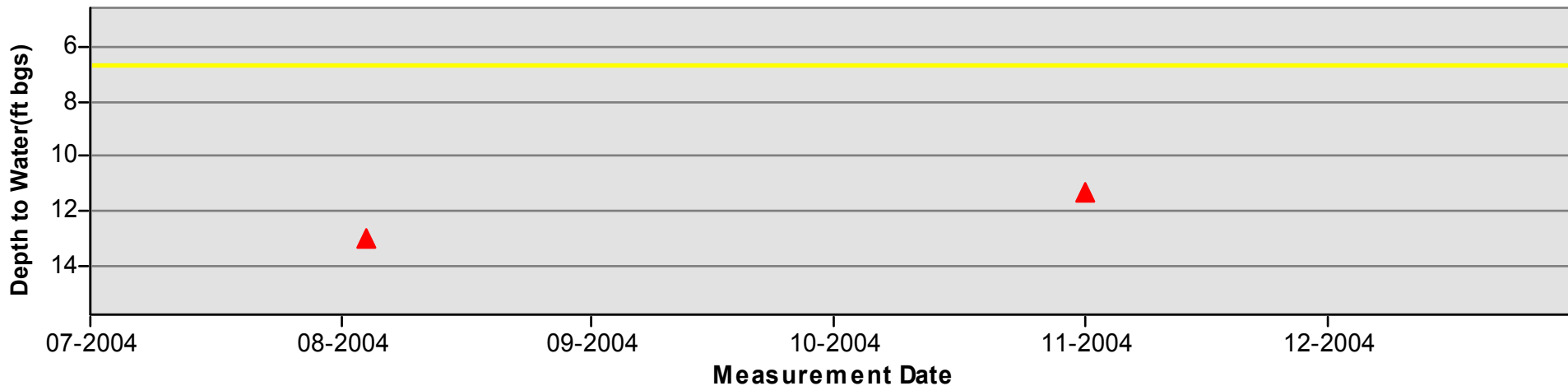
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



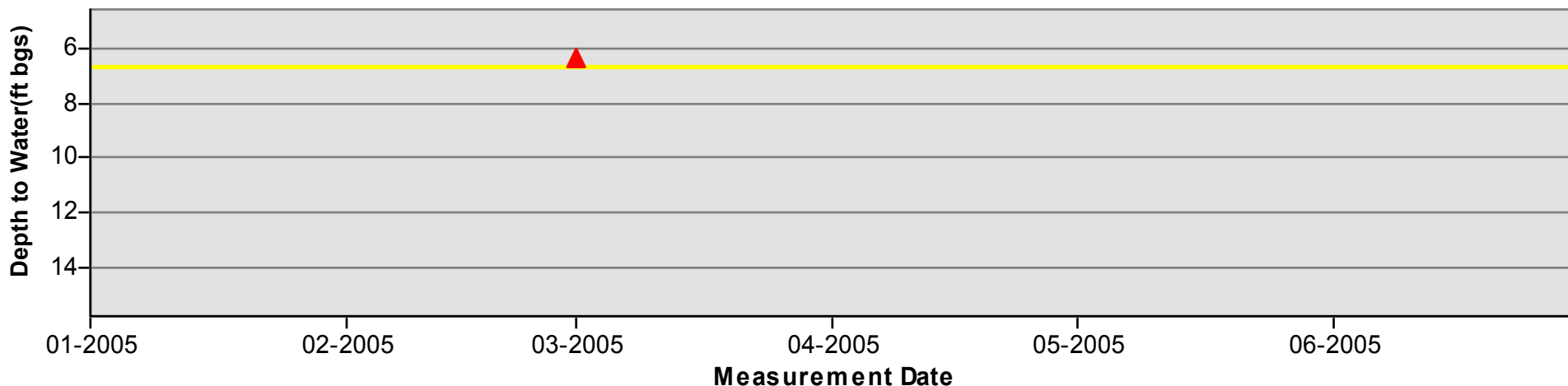
Groundwater Monitoring Location

155
2004

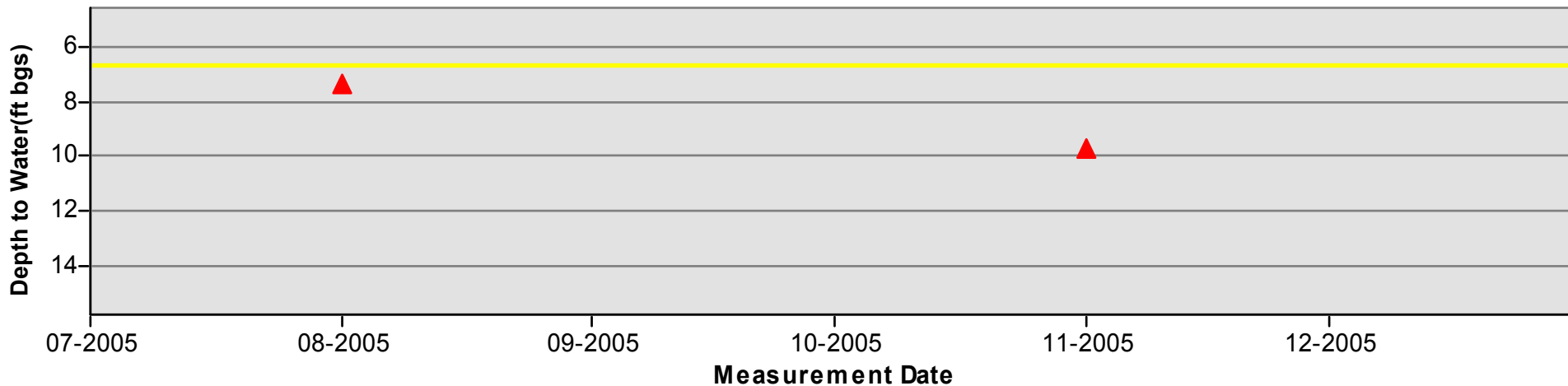
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June






July through December



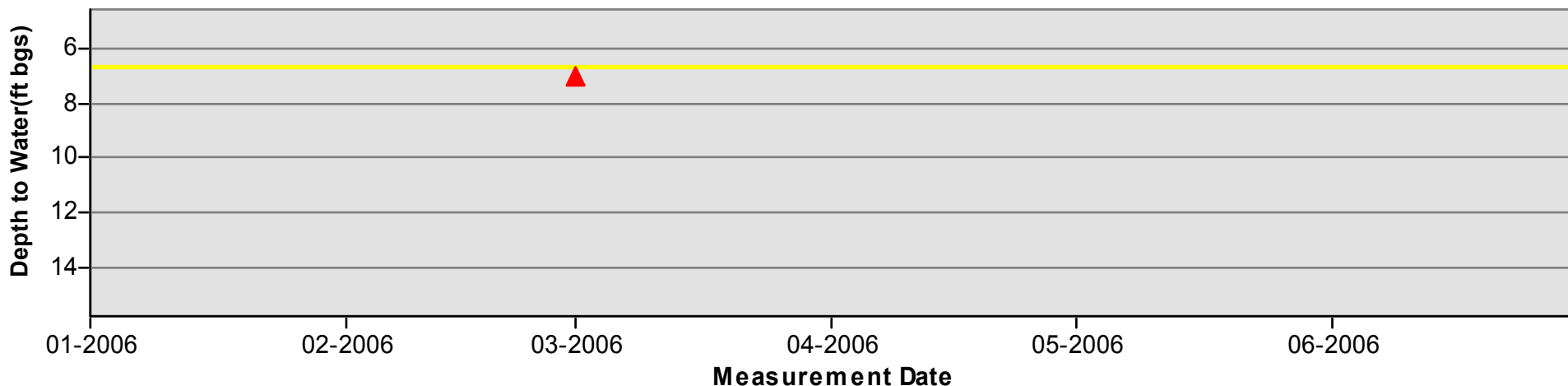
Groundwater Monitoring Location

155
2005

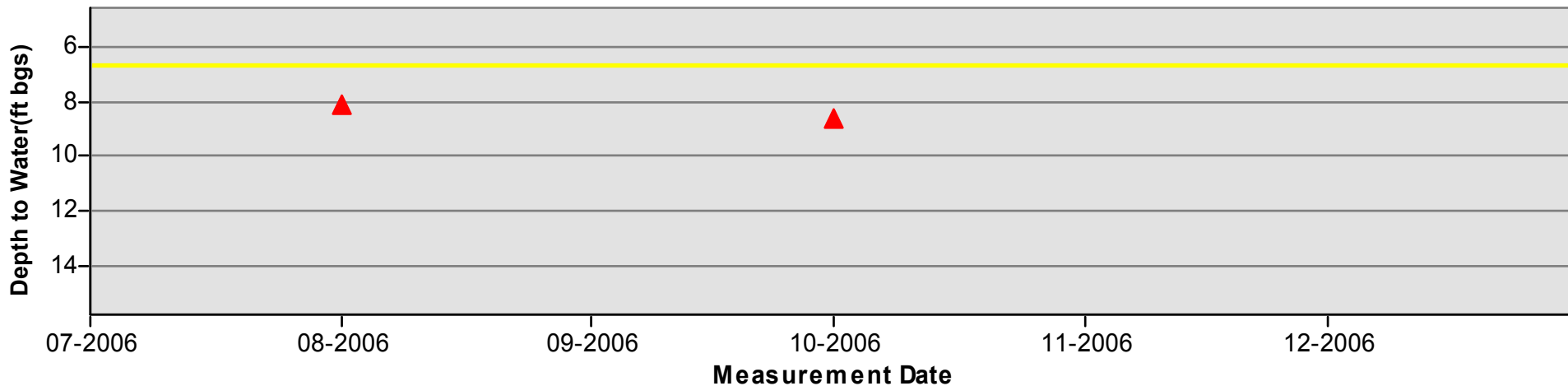
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



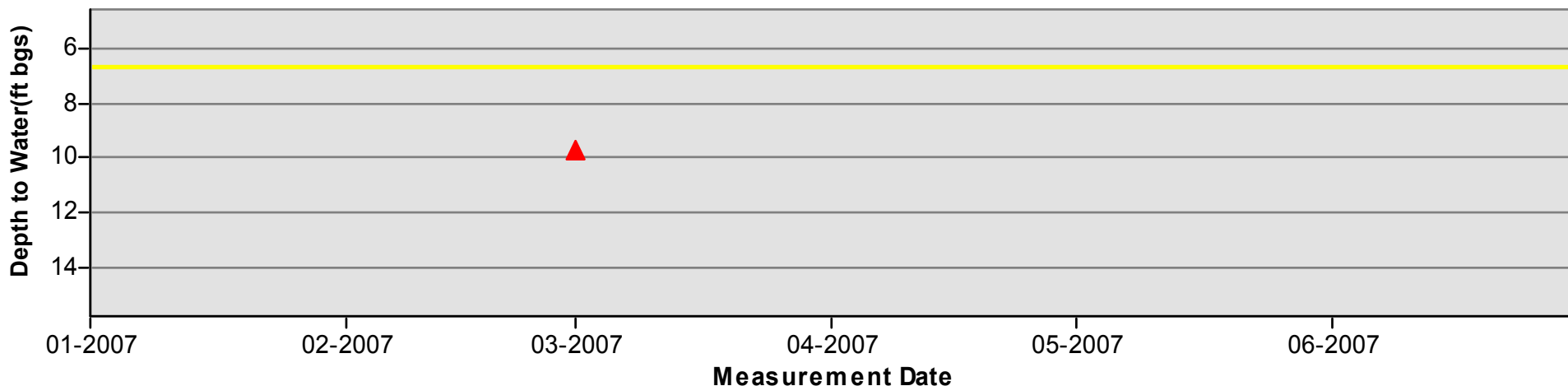
Groundwater Monitoring Location

155
2006

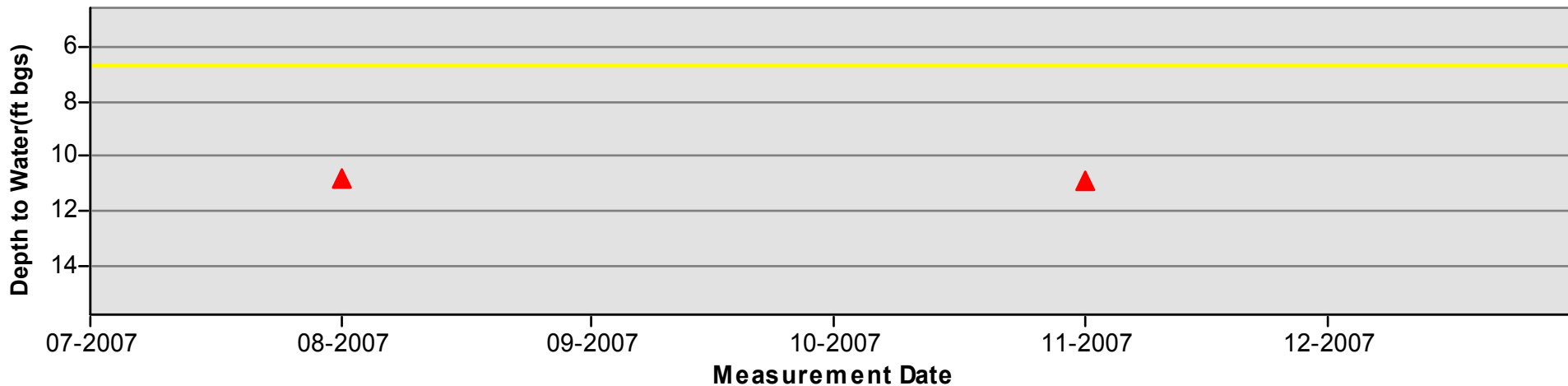
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



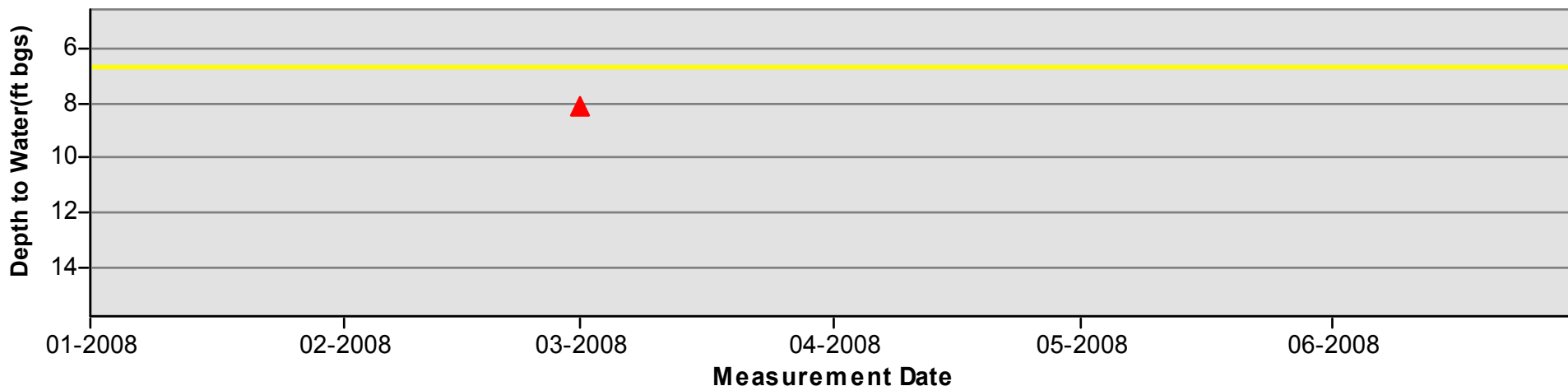
Groundwater Monitoring Location

155
2007

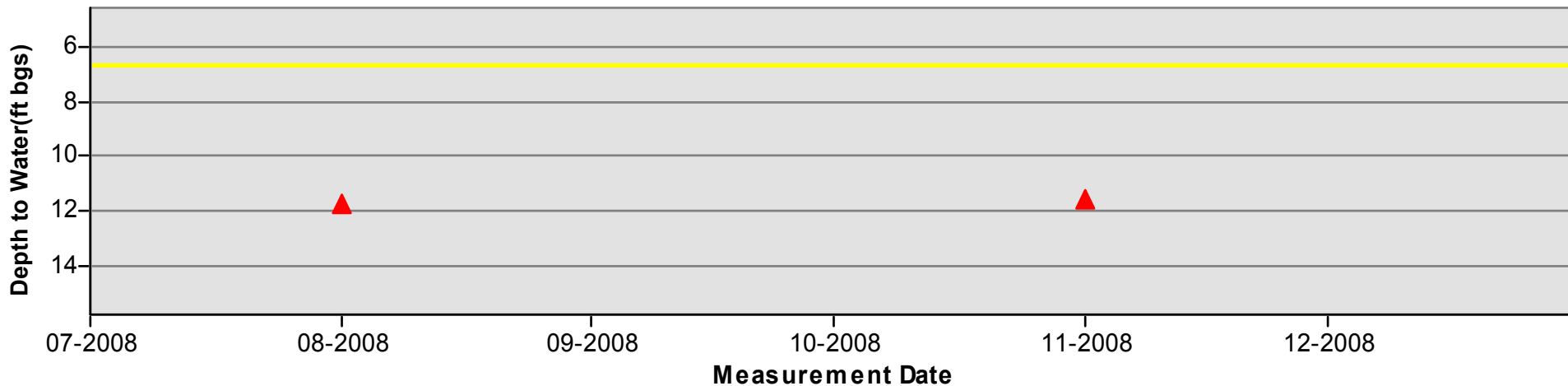
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



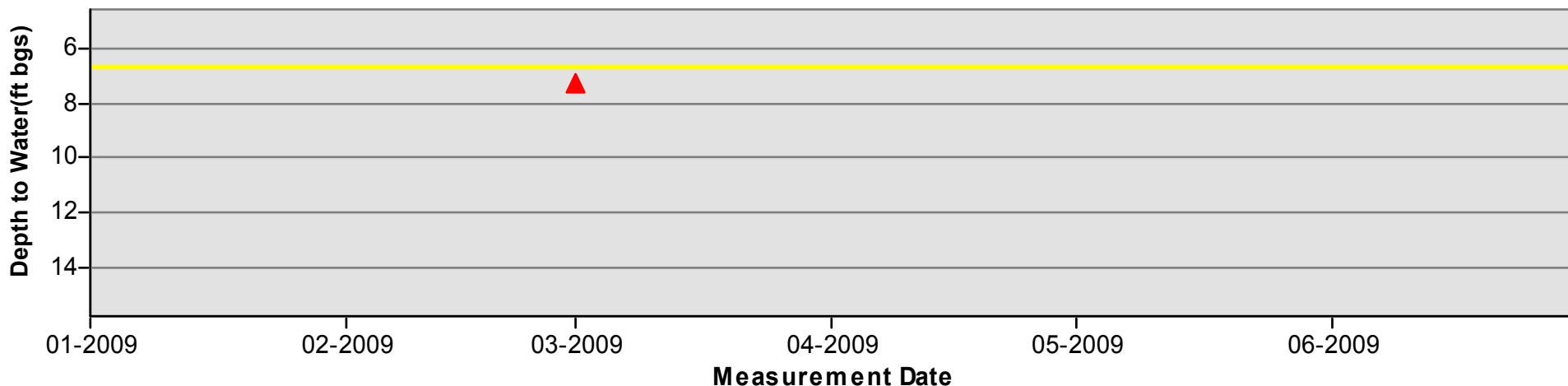
Groundwater Monitoring Location

155
2008

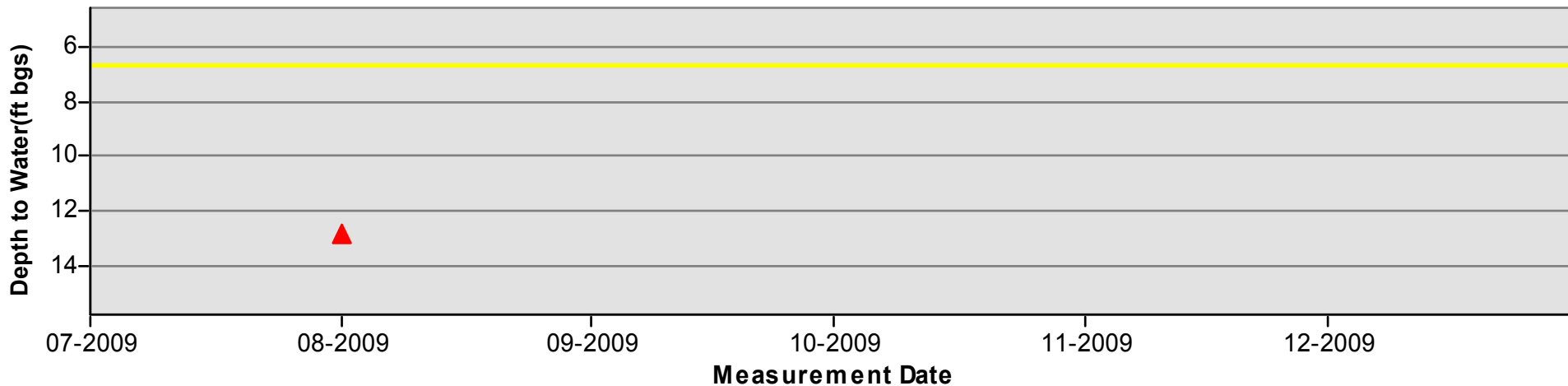
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



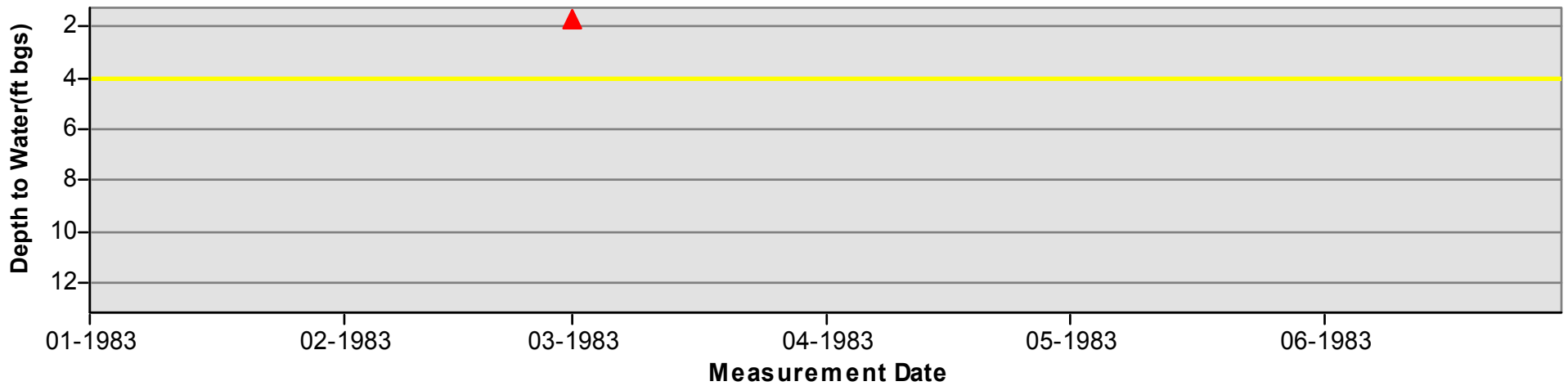
Groundwater Monitoring Location

155
2009

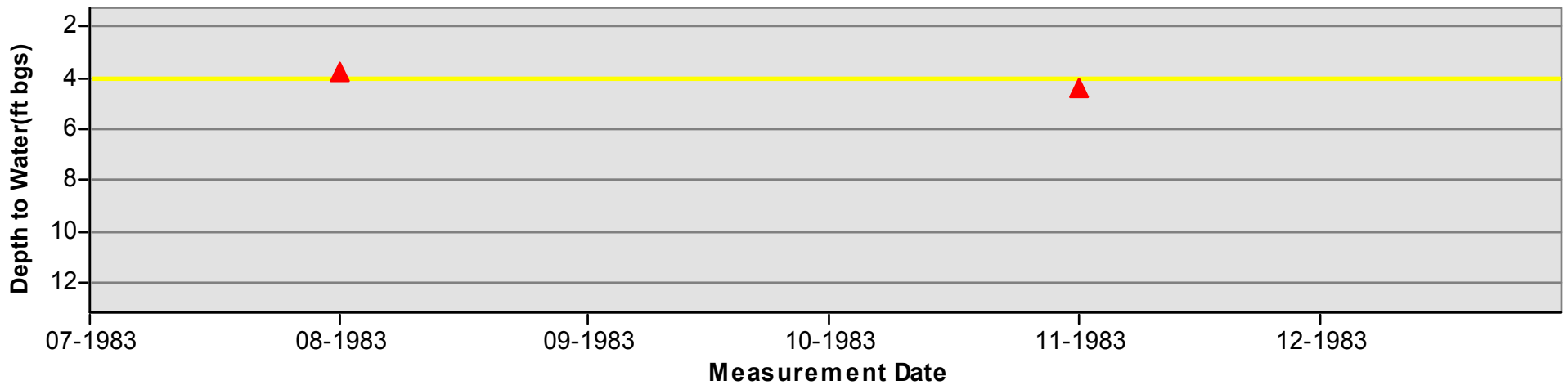
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



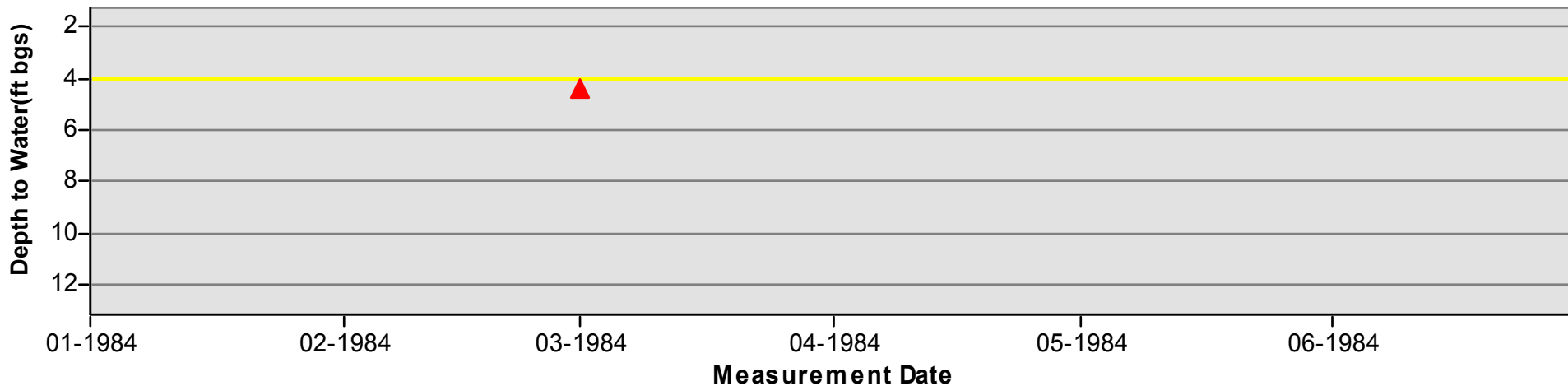
Groundwater Monitoring Location

156
1983

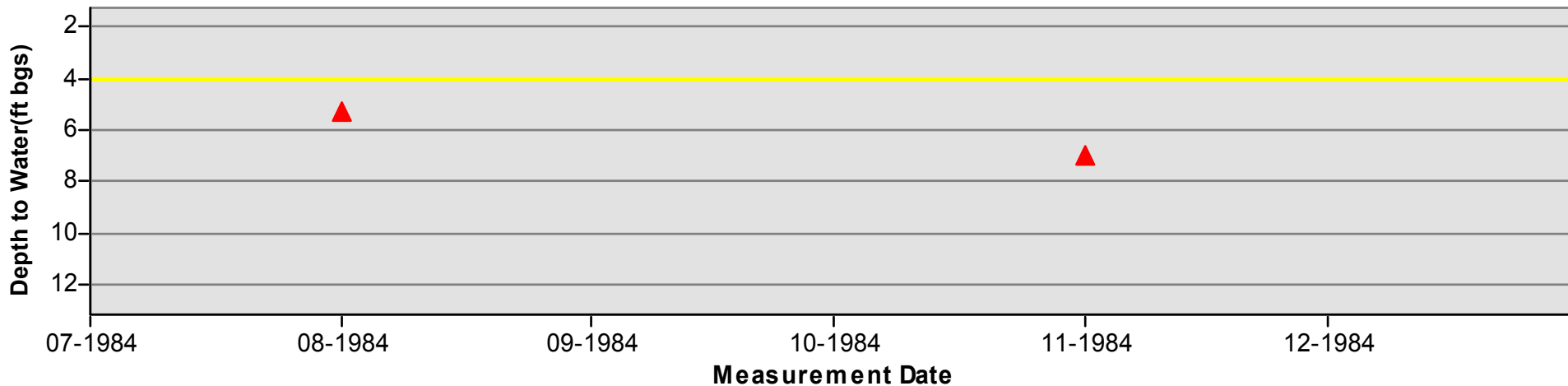
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



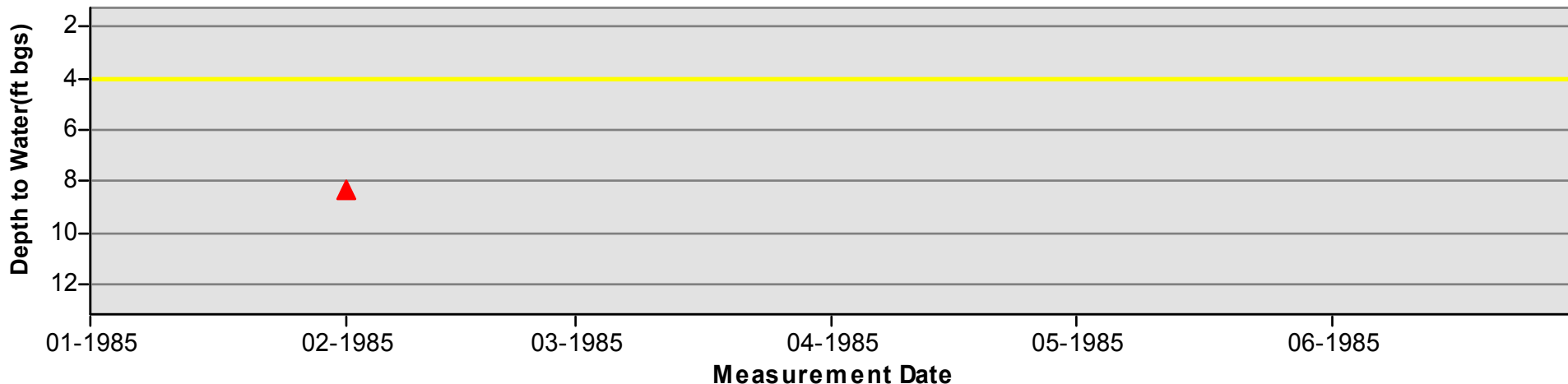
Groundwater Monitoring Location

156
1984

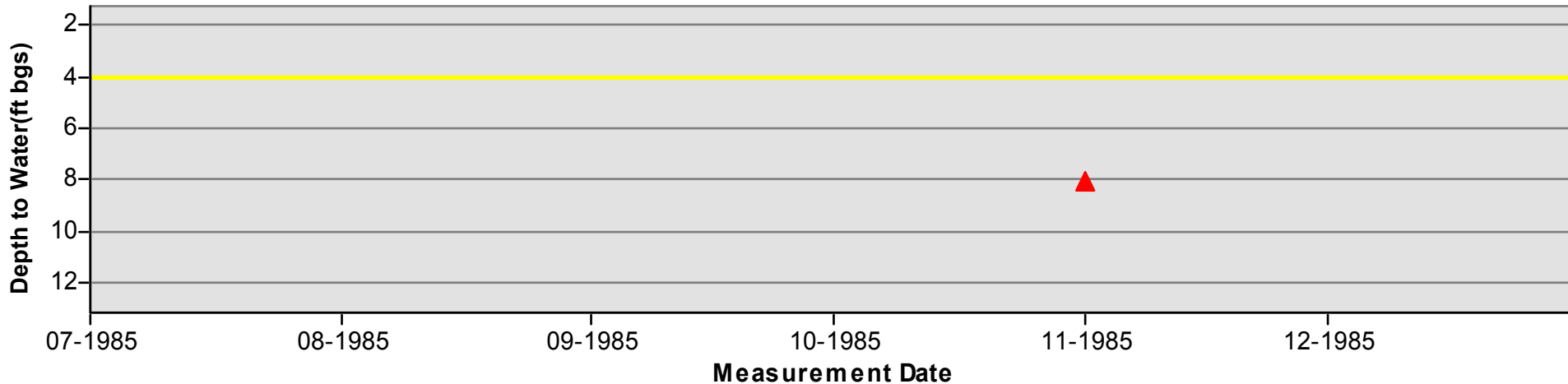
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



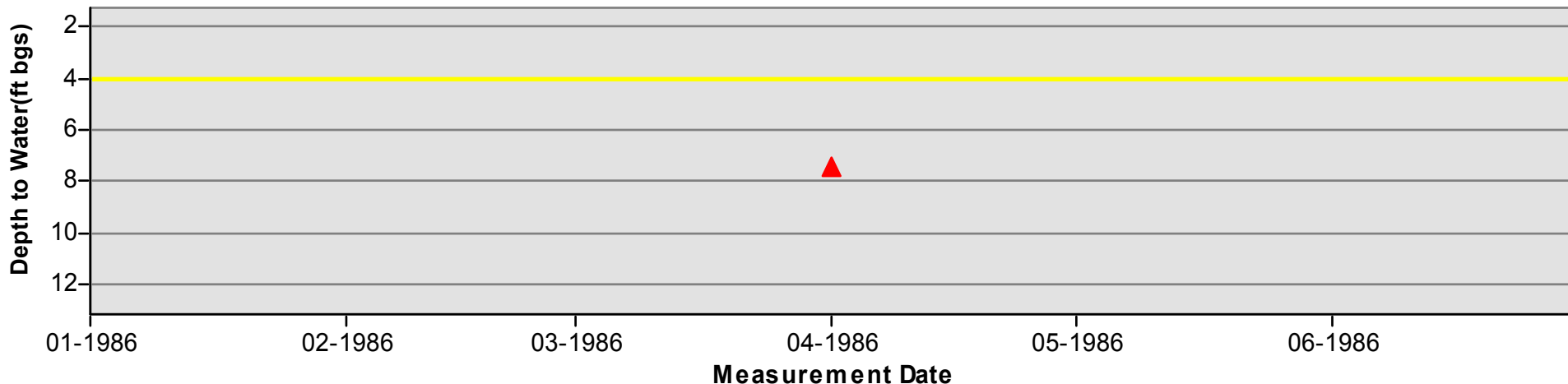
Groundwater Monitoring Location

156
1985

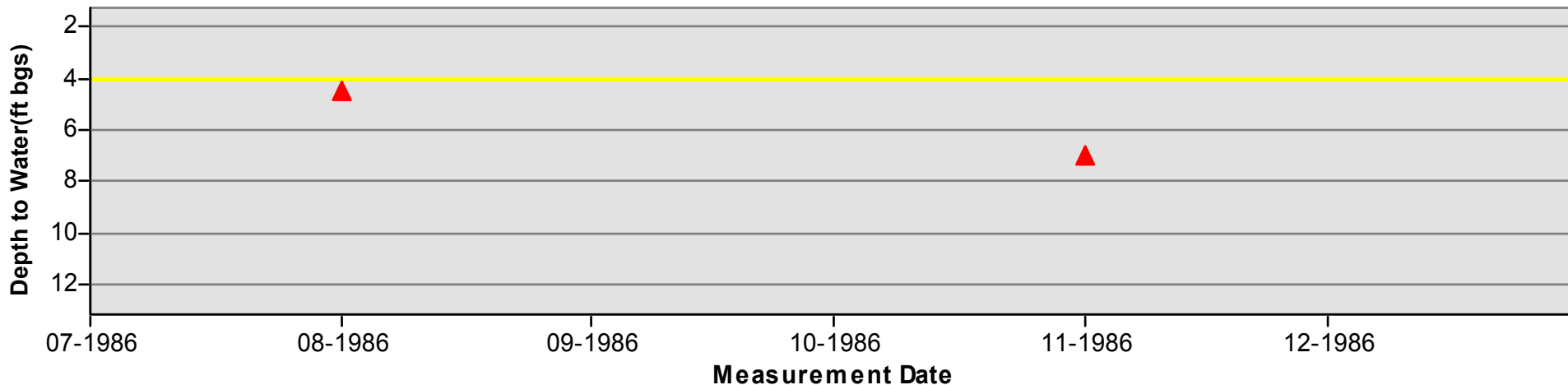
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



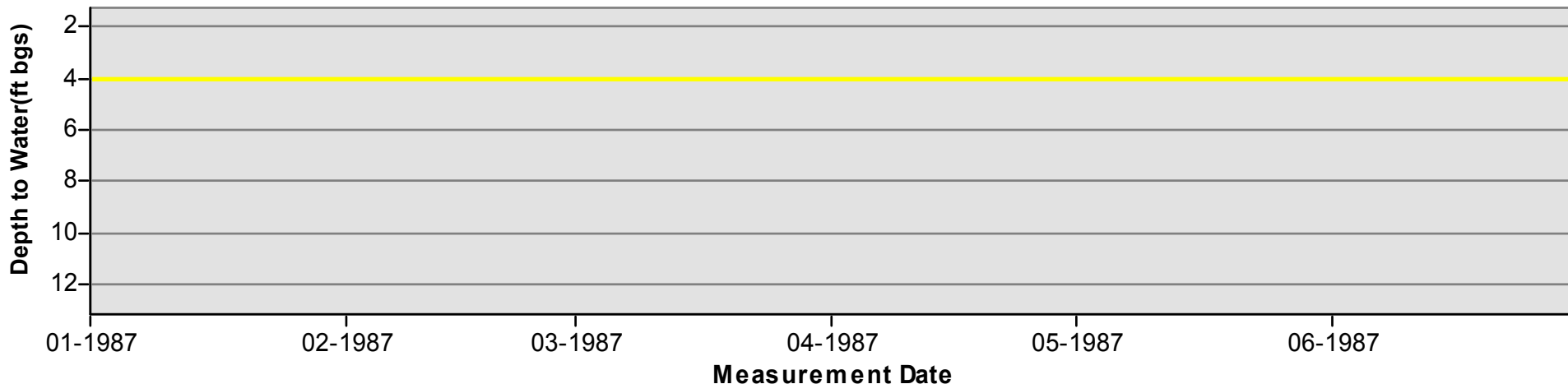
Groundwater Monitoring Location

156
1986

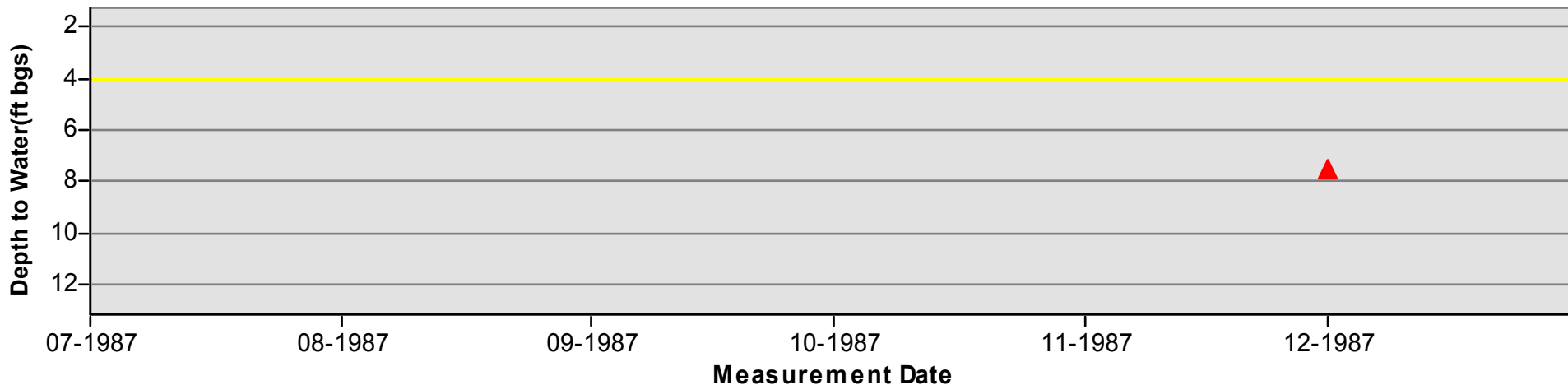
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



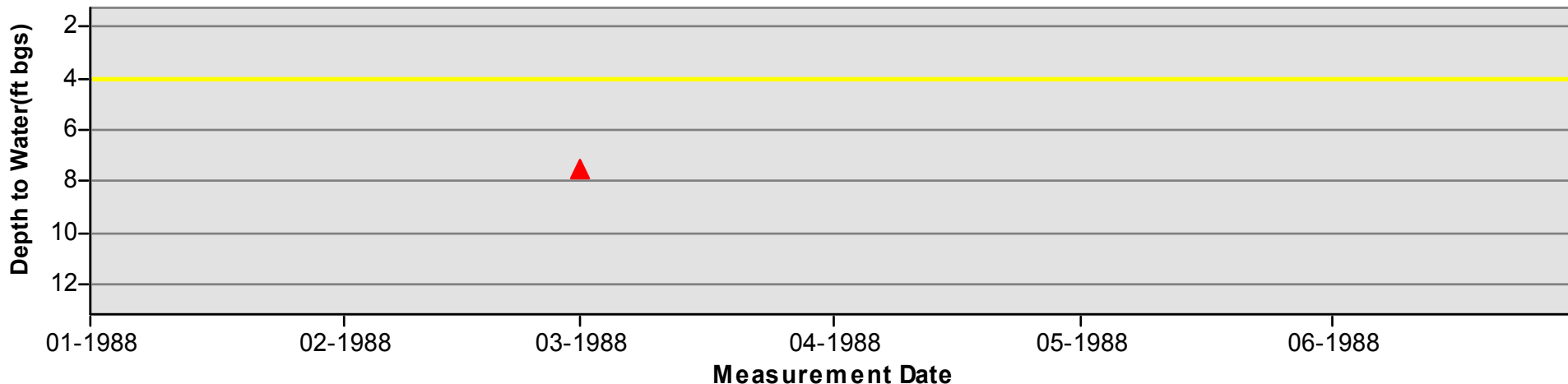
Groundwater Monitoring Location

156
1987

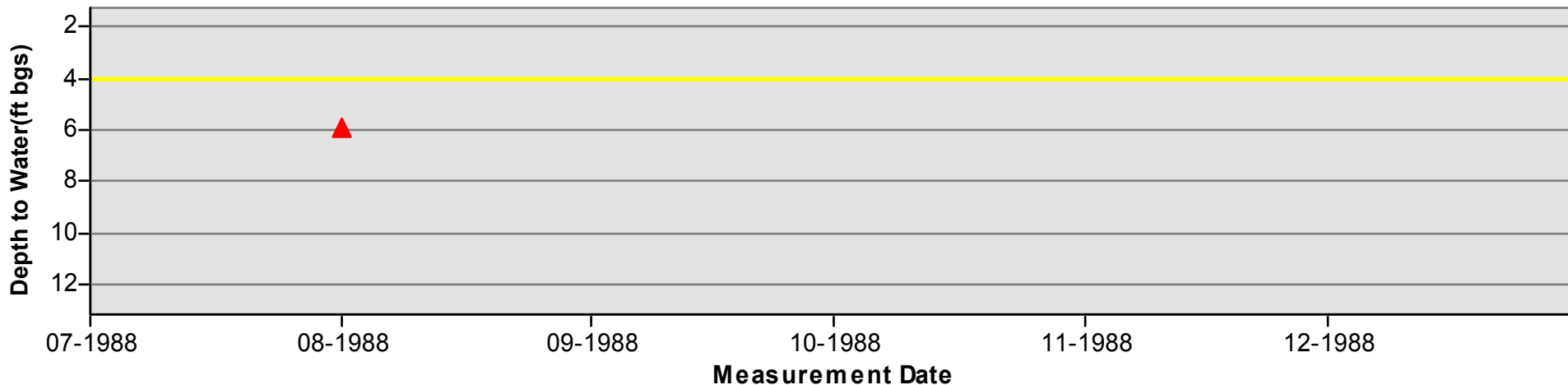
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



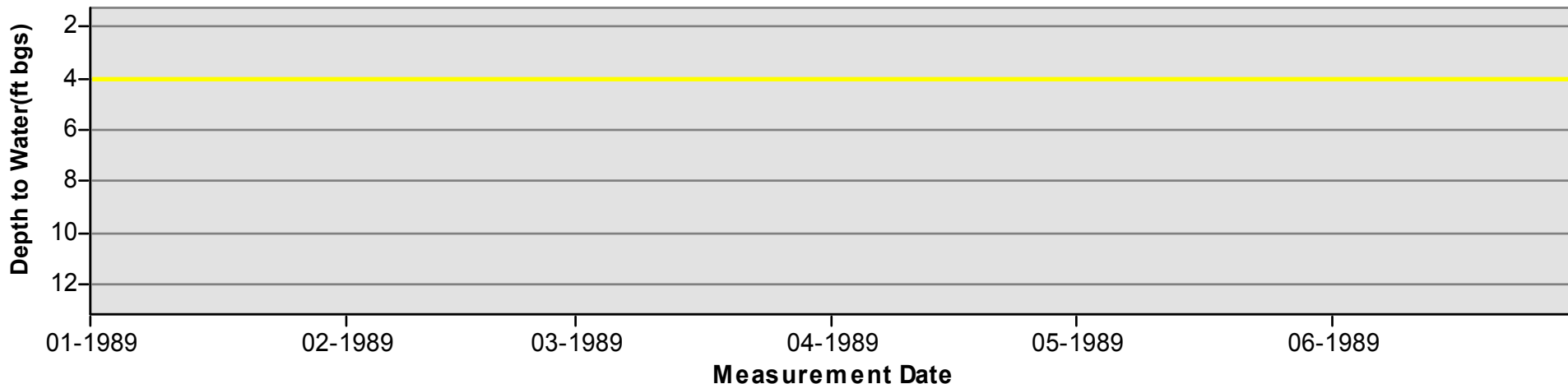
Groundwater Monitoring Location

156
1988

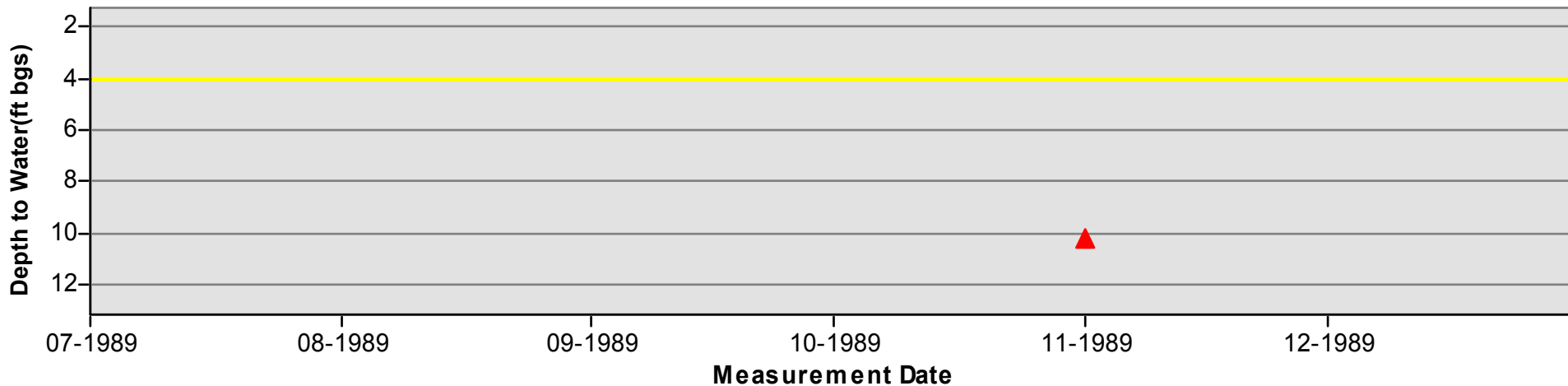
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



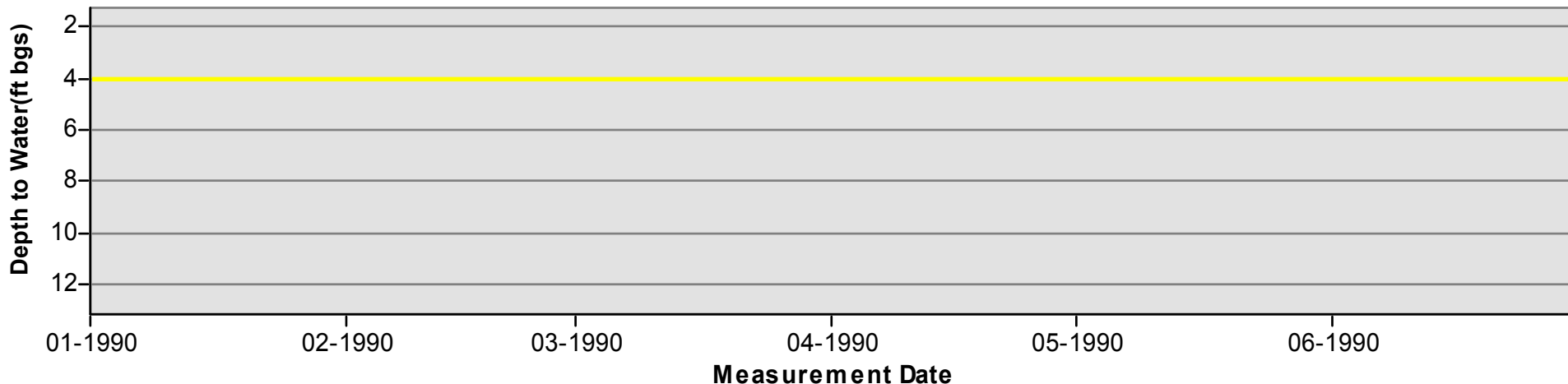
Groundwater Monitoring Location

156
1989

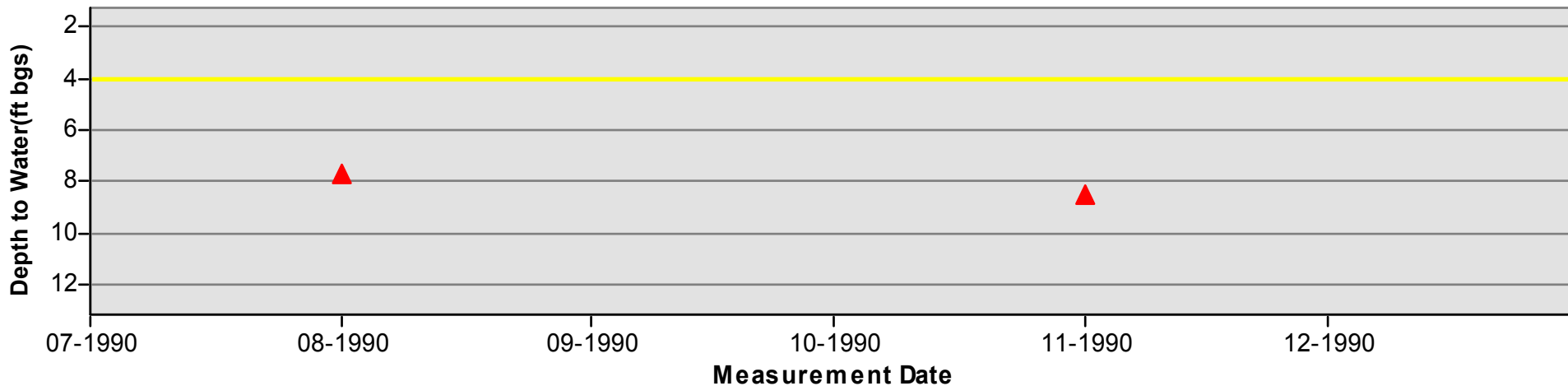
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



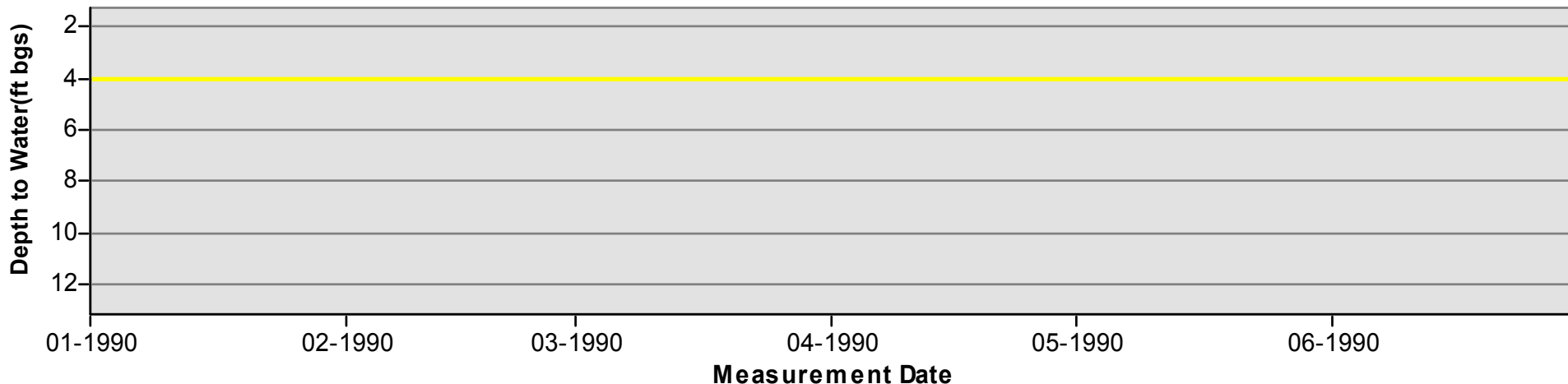
Groundwater Monitoring Location

156
1990

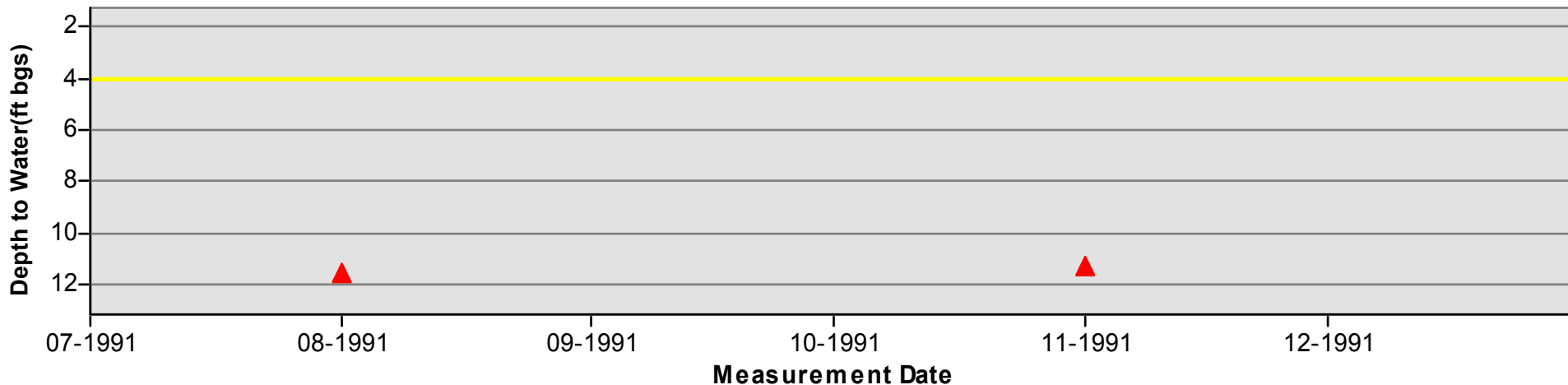
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



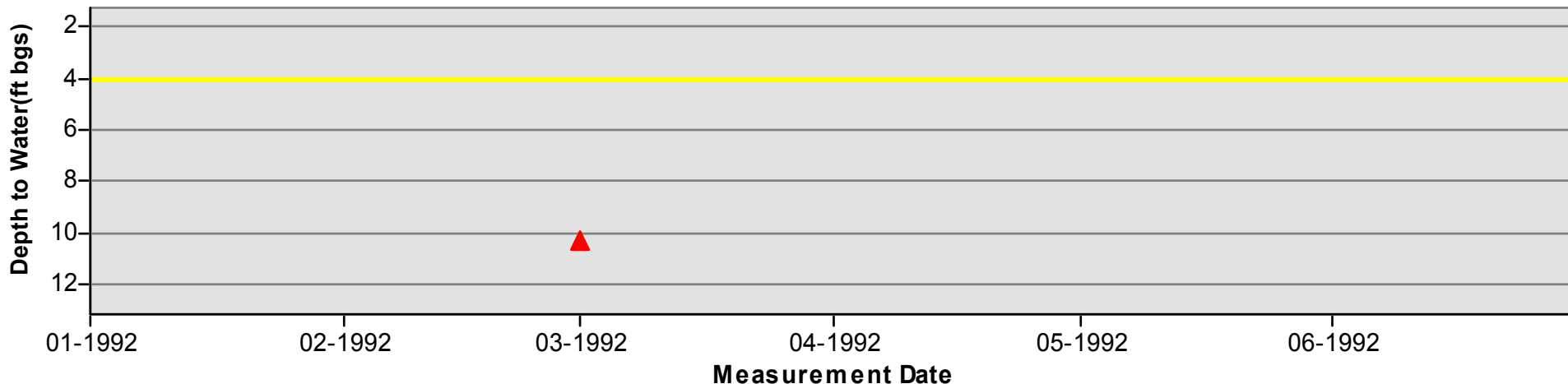
Groundwater Monitoring Location

156
1991

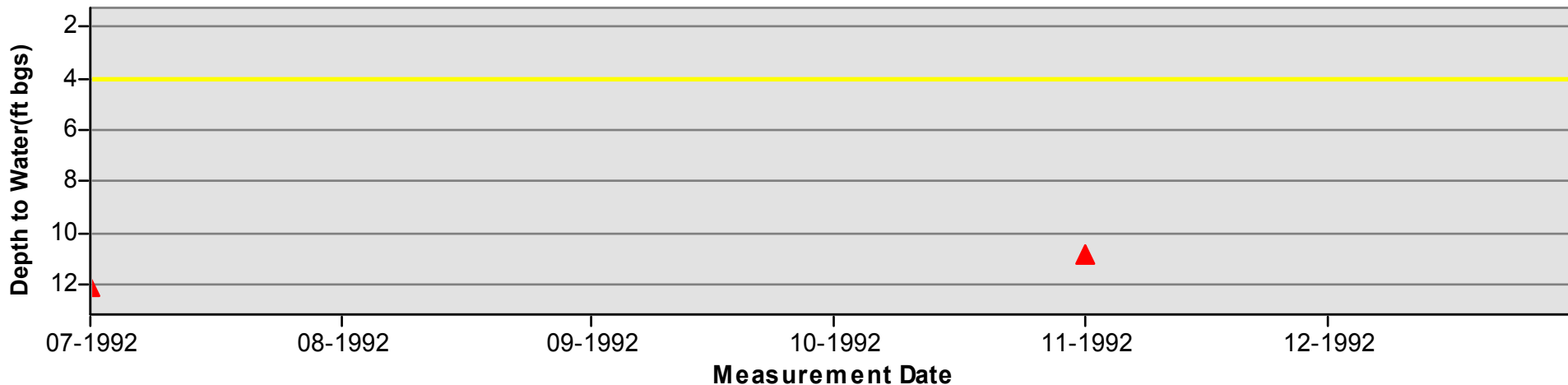
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



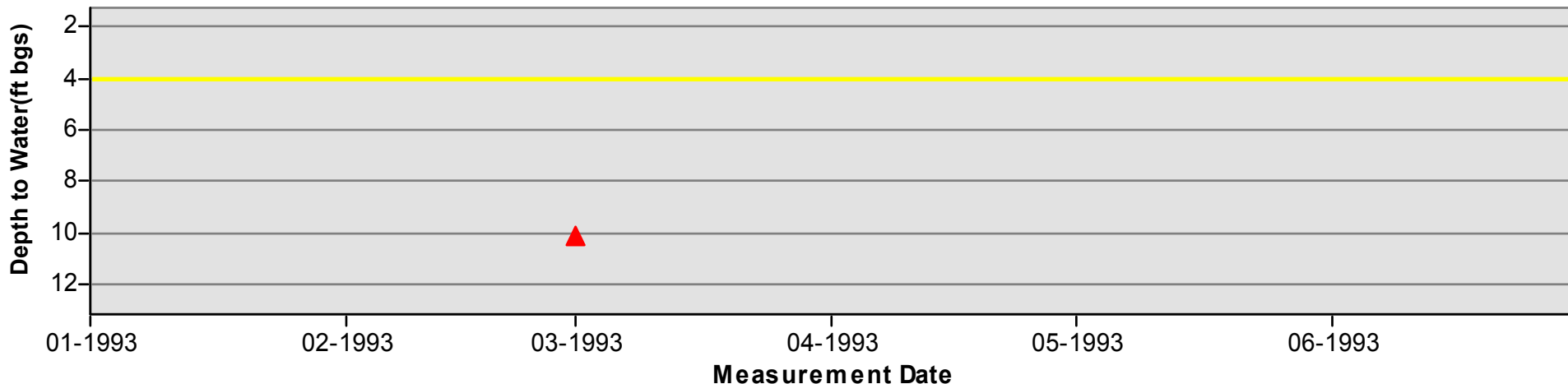
Groundwater Monitoring Location

156
1992

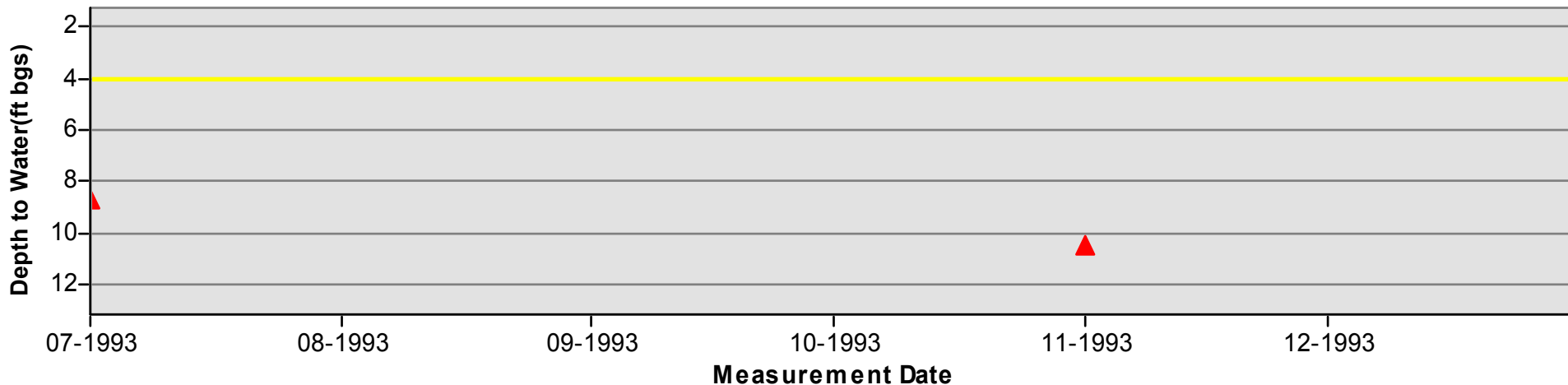
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



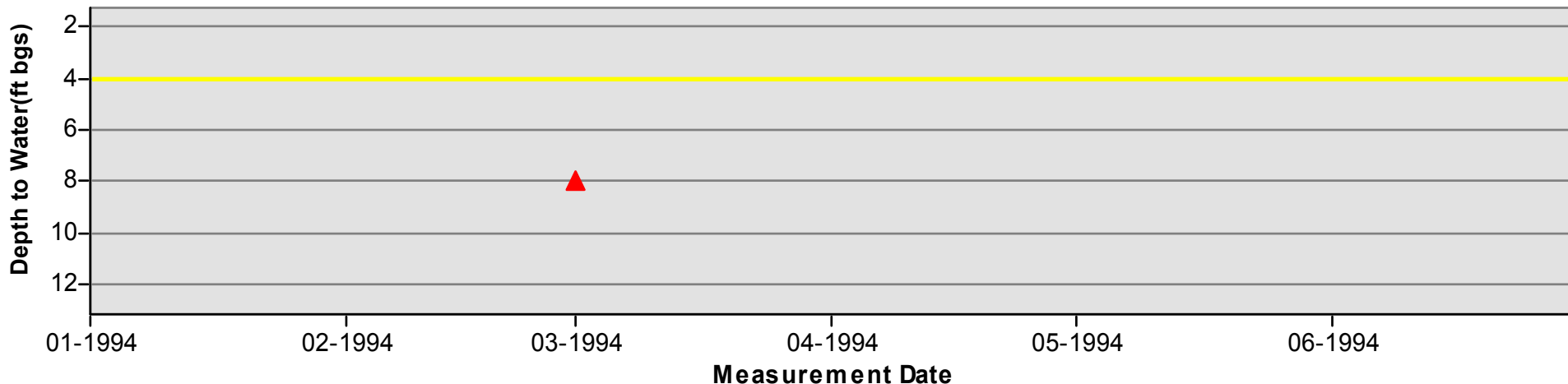
Groundwater Monitoring Location

156
1993

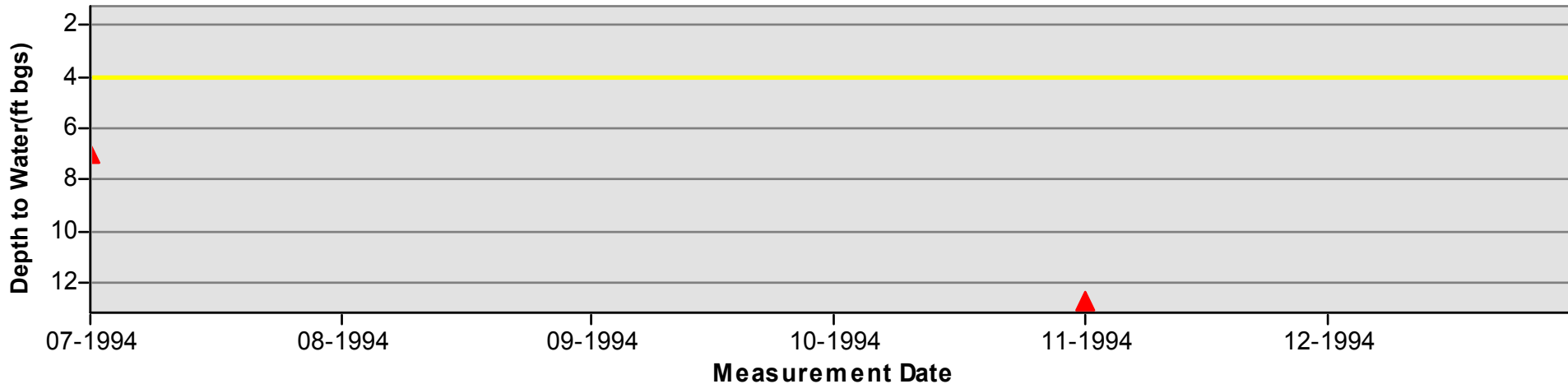
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



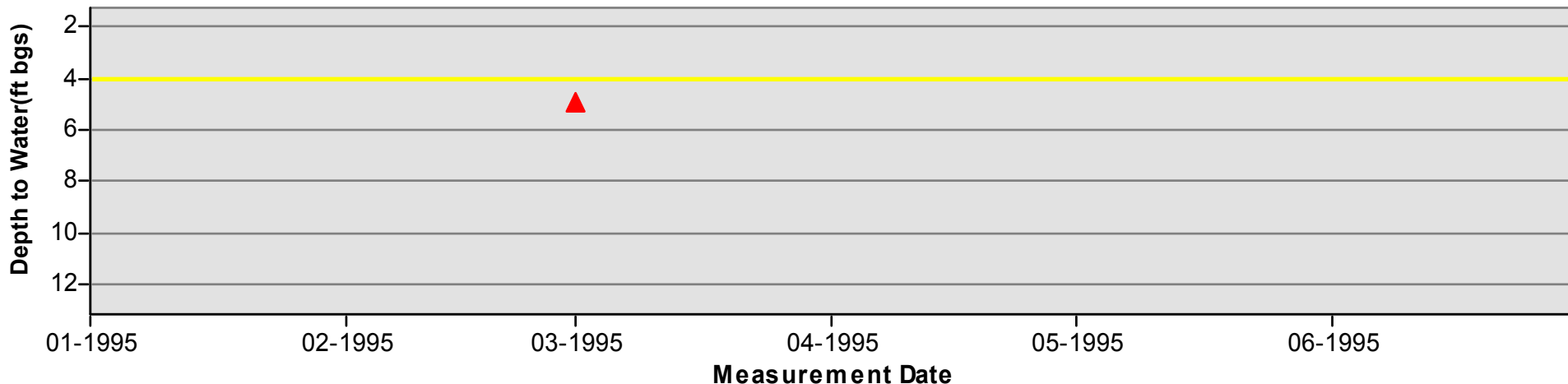
Groundwater Monitoring Location

156
1994

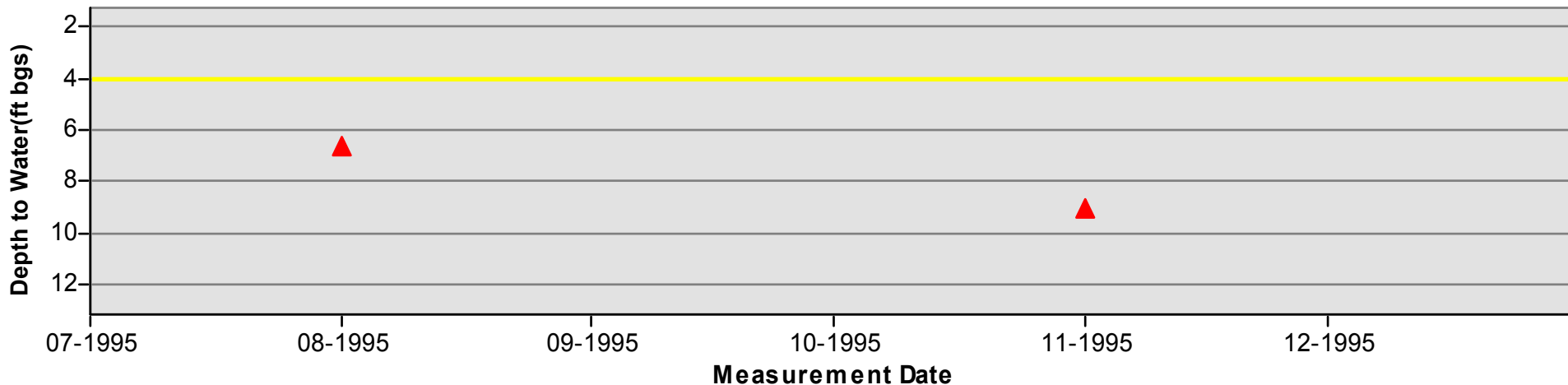
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



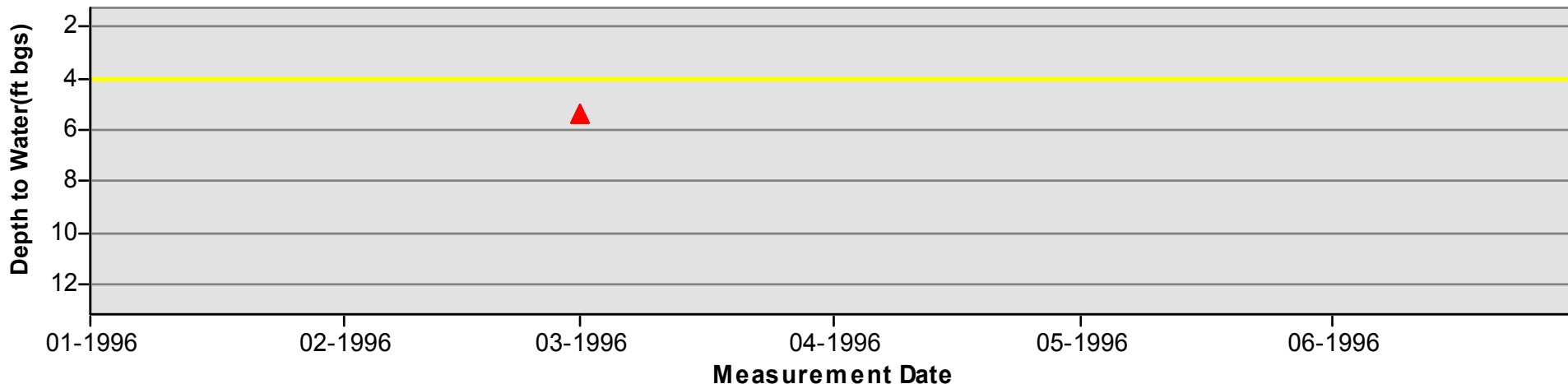
Groundwater Monitoring Location

156
1995

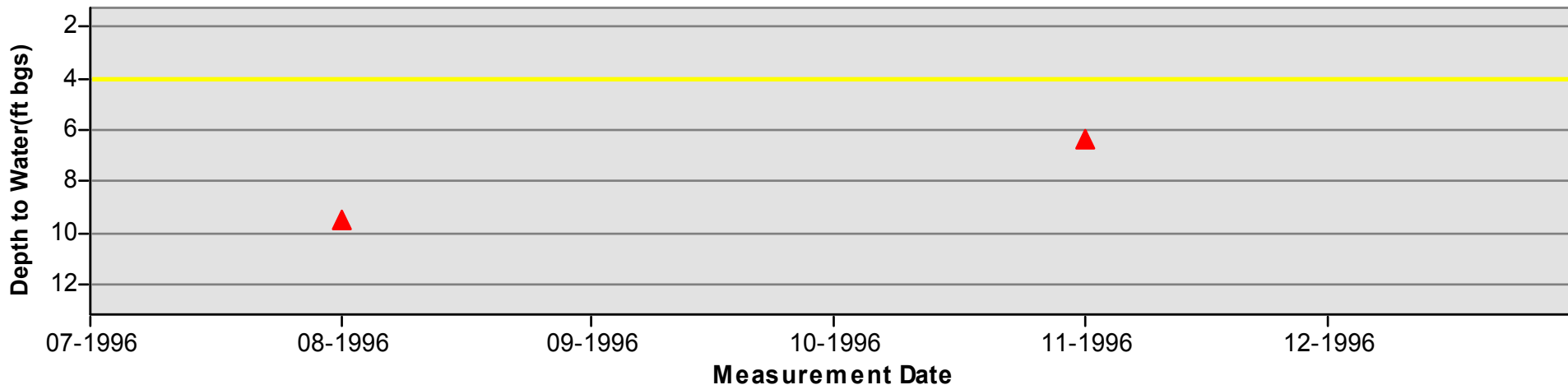
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



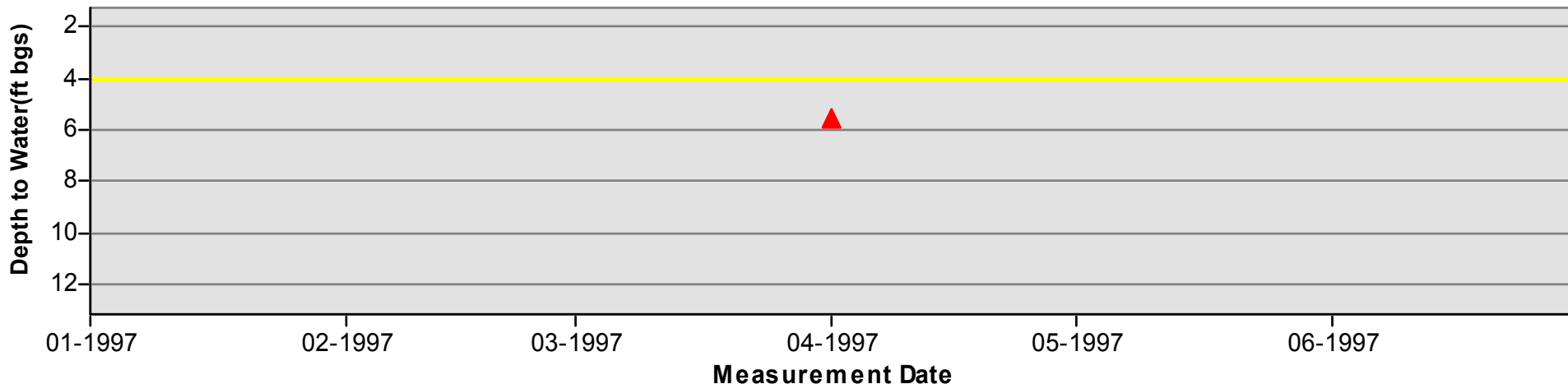
Groundwater Monitoring Location

156
1996

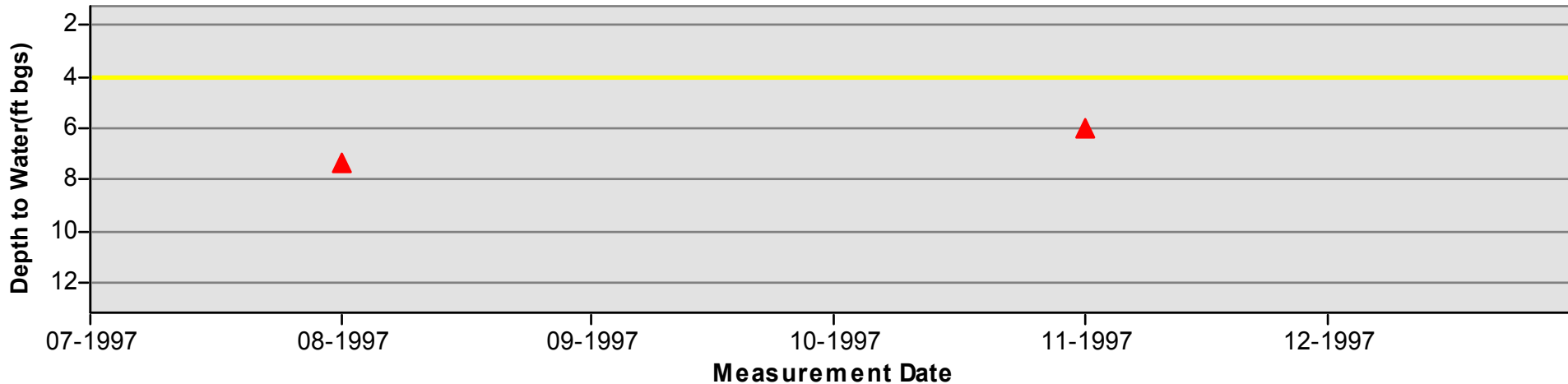
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



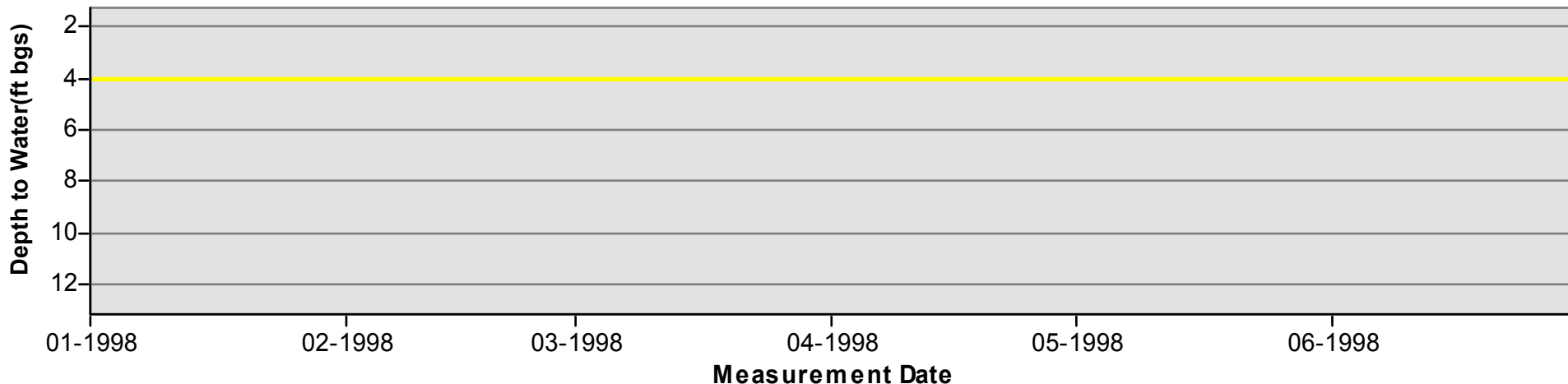
Groundwater Monitoring Location

156
1997

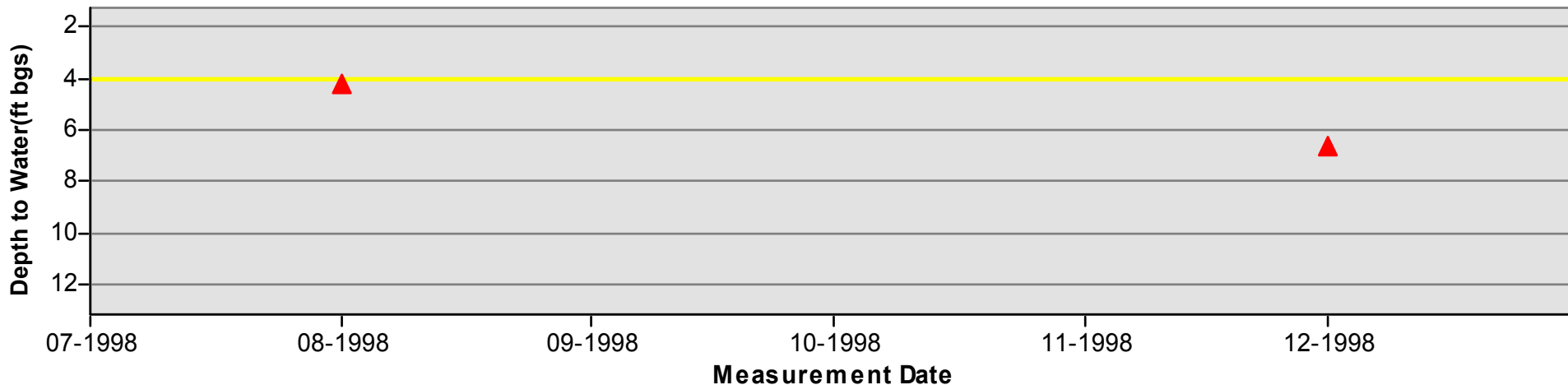
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



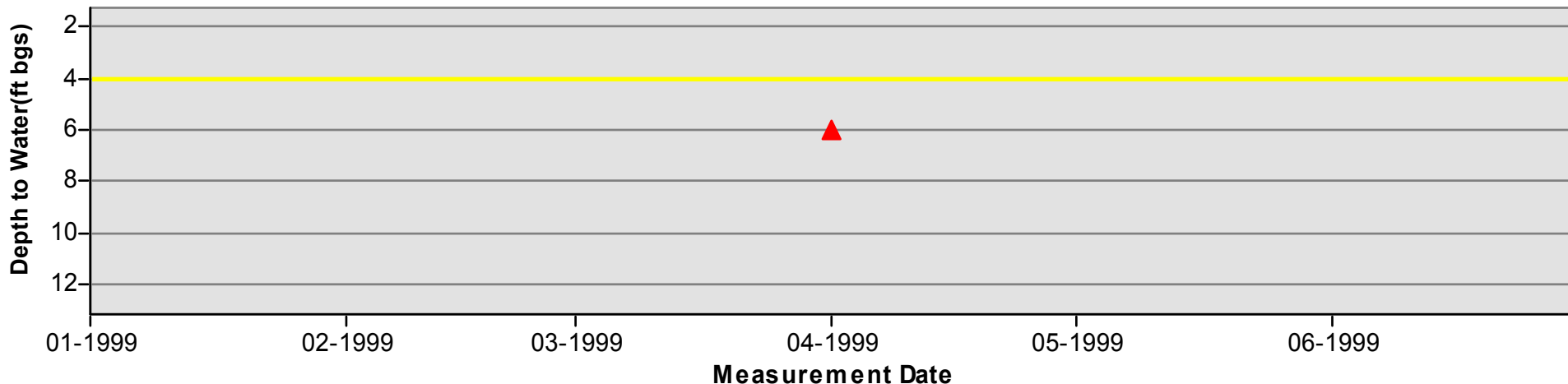
Groundwater Monitoring Location

156
1998

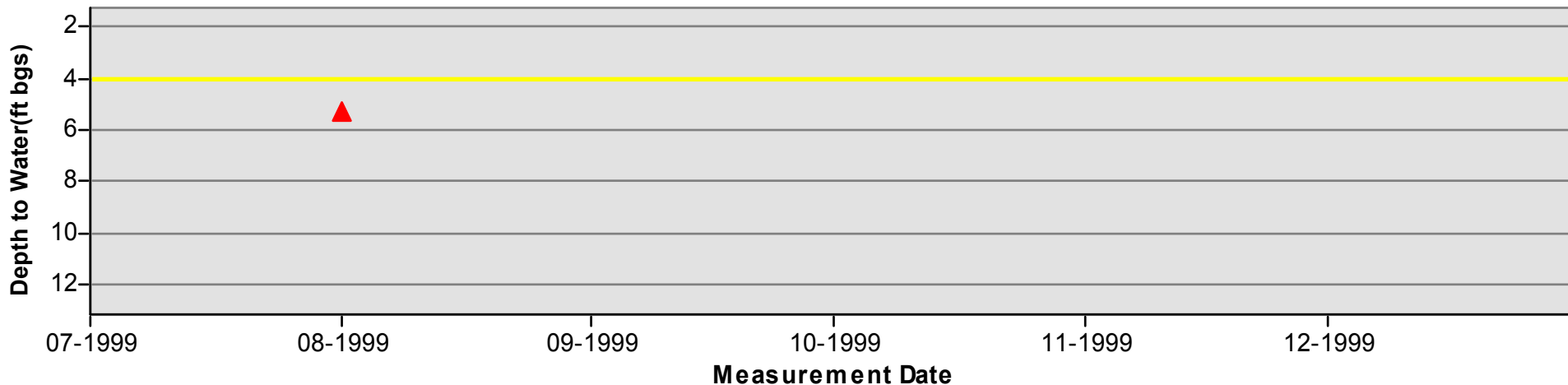
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



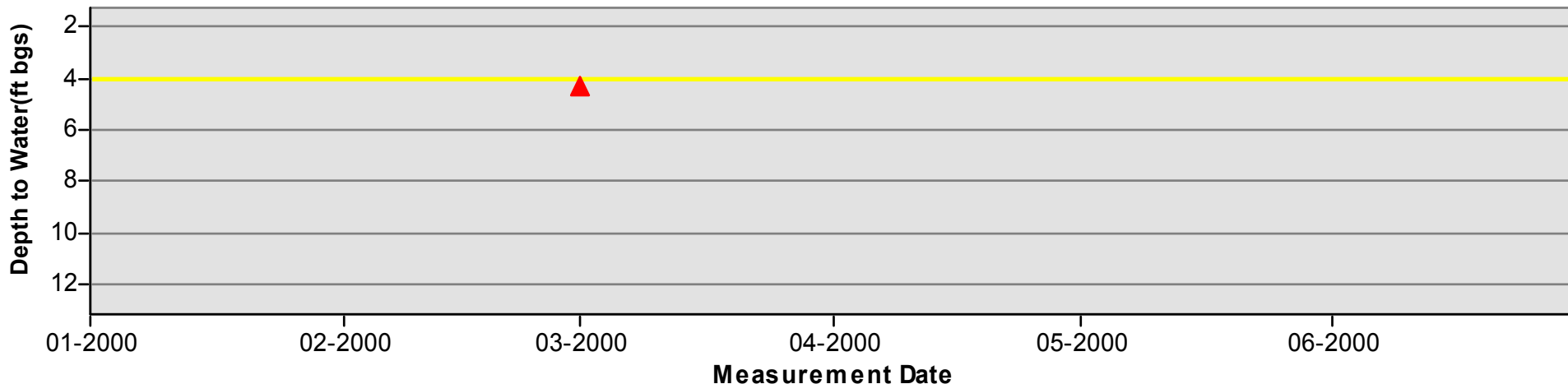
Groundwater Monitoring Location

156
1999

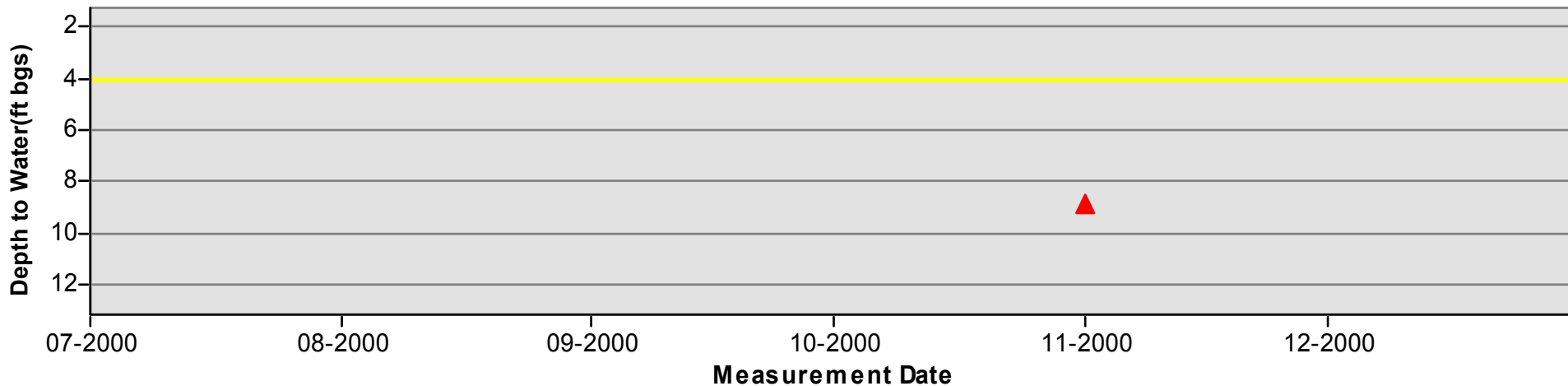
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



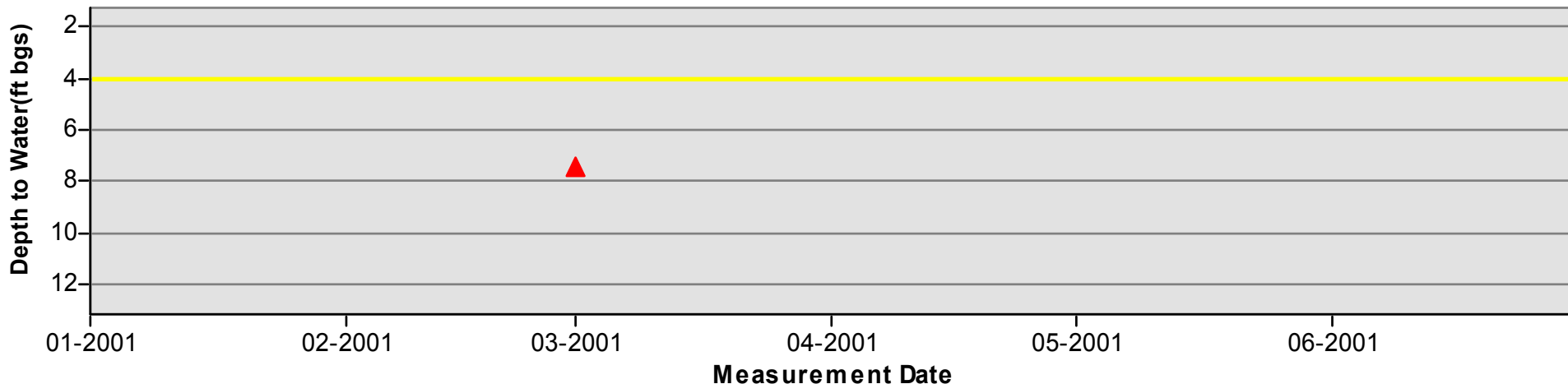
Groundwater Monitoring Location

156
2000

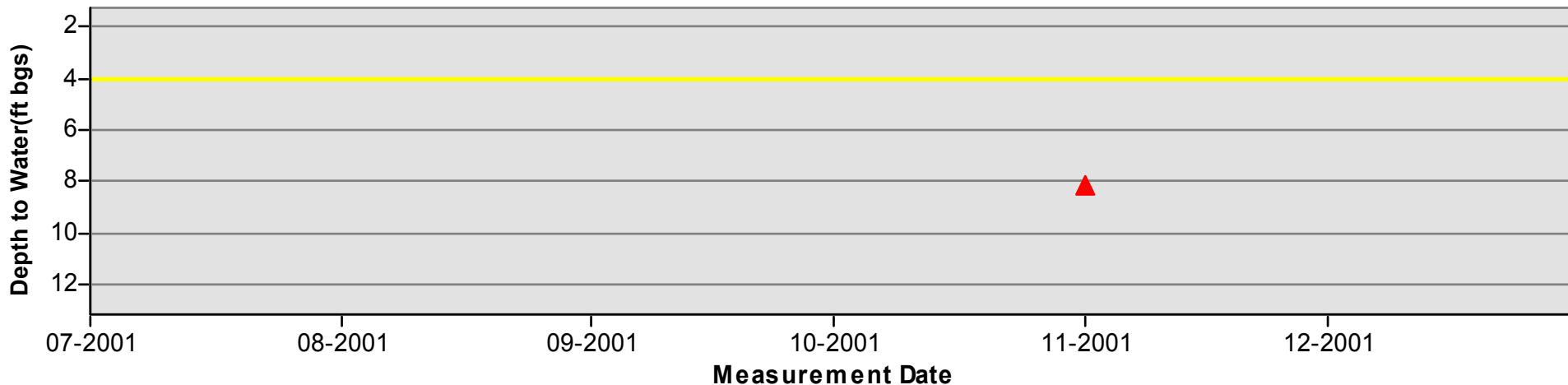
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



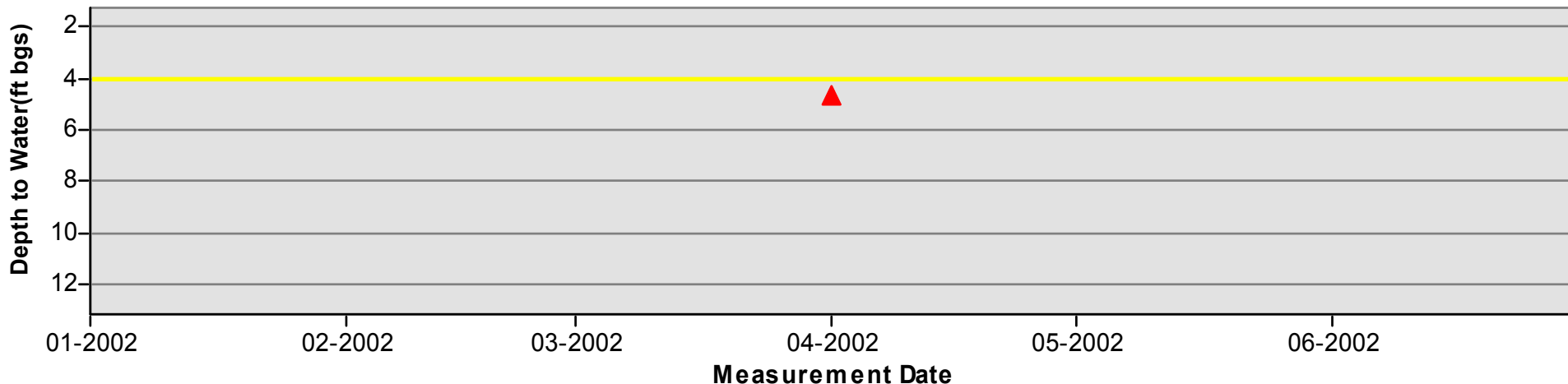
Groundwater Monitoring Location

156
2001

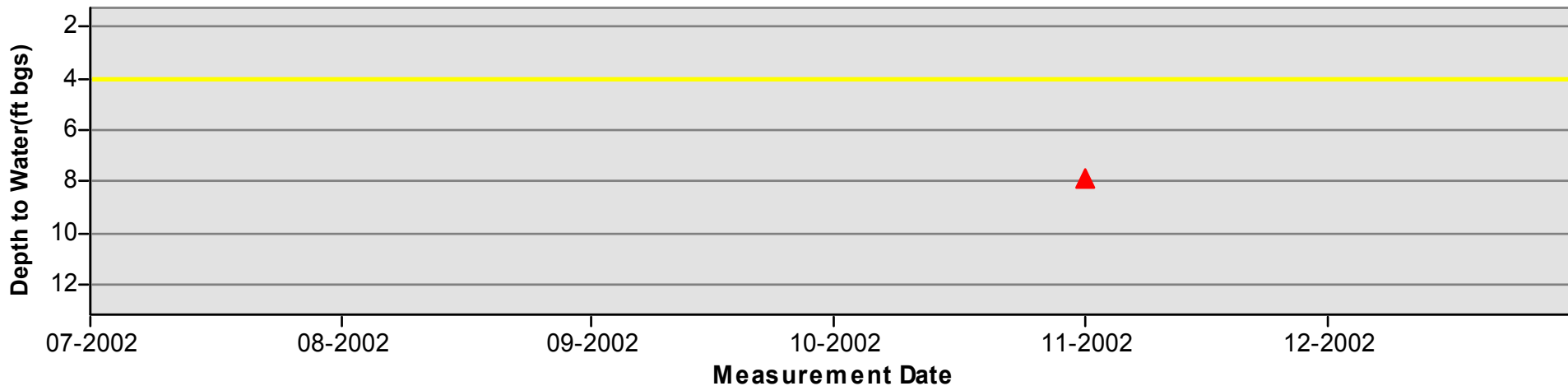
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



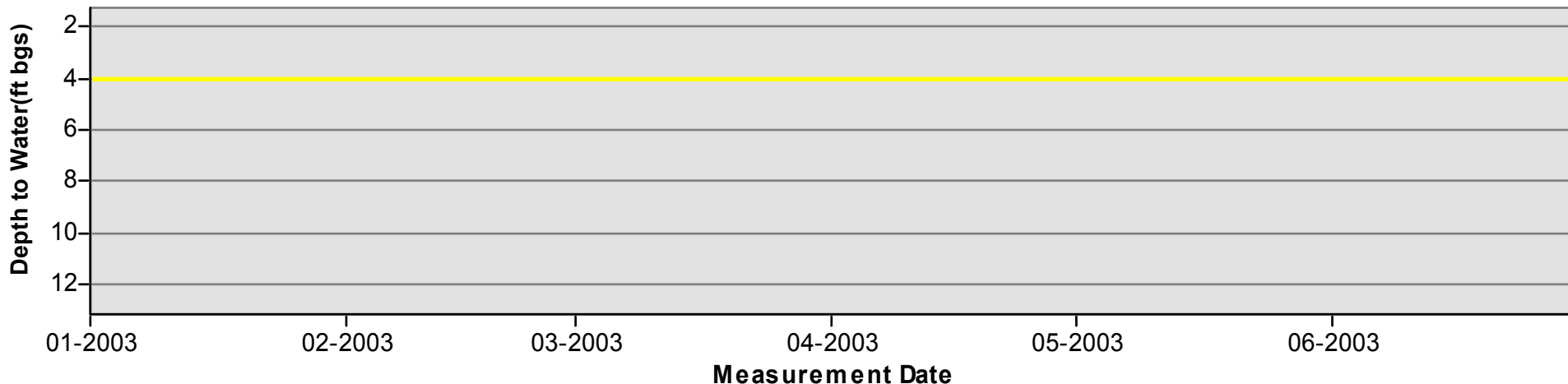
Groundwater Monitoring Location

156
2002

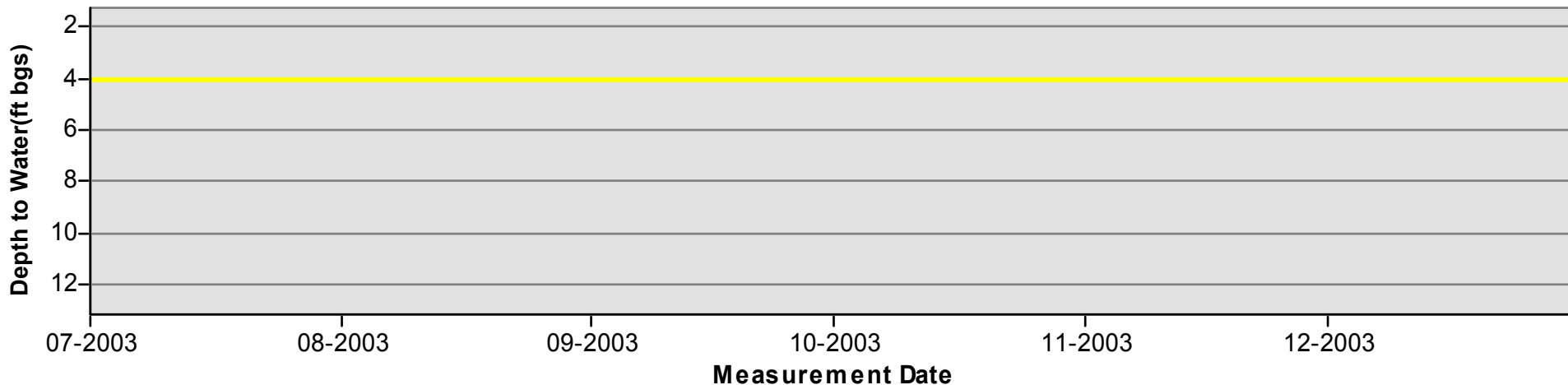
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



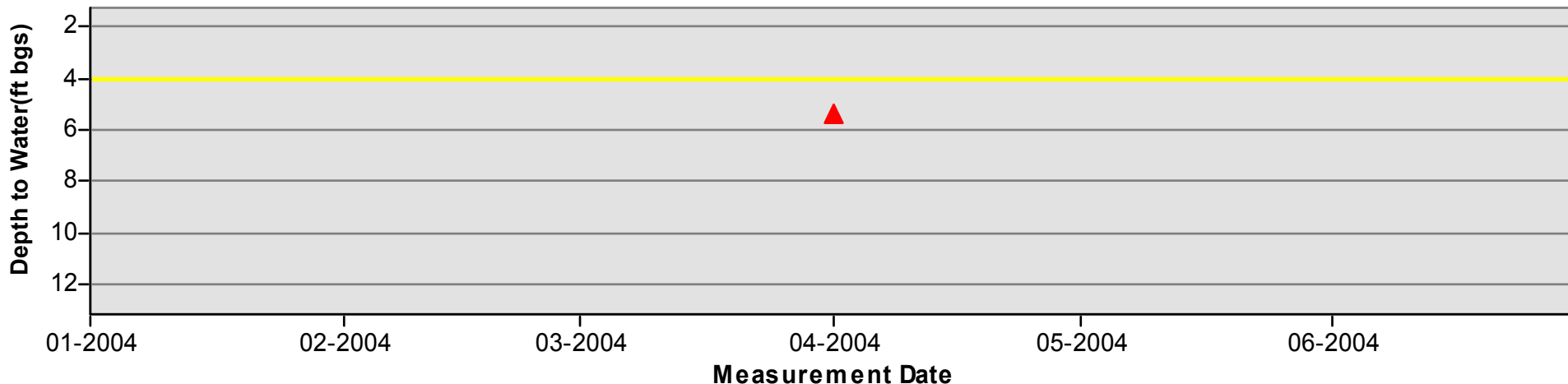
Groundwater Monitoring Location

156
2003

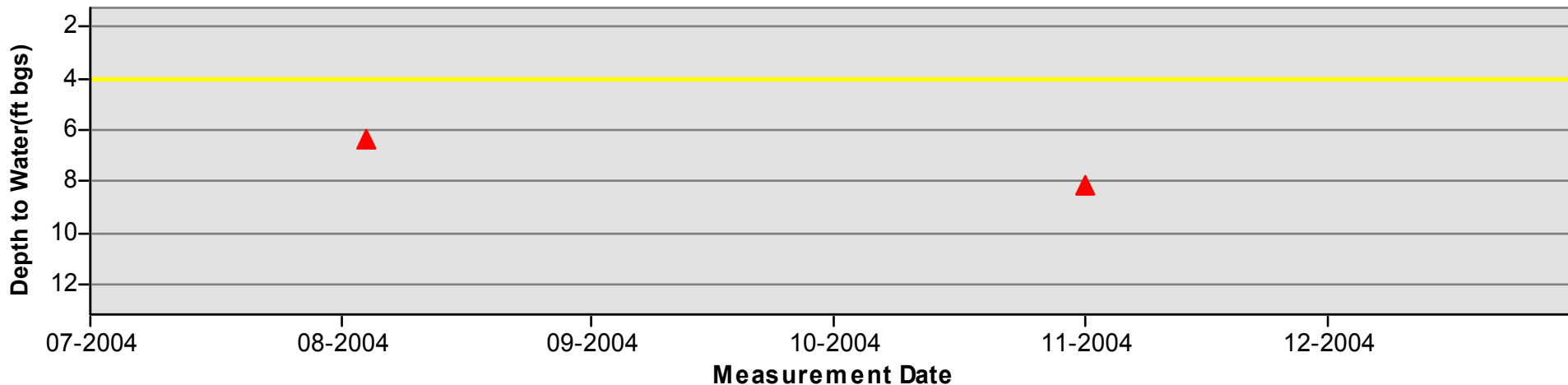
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



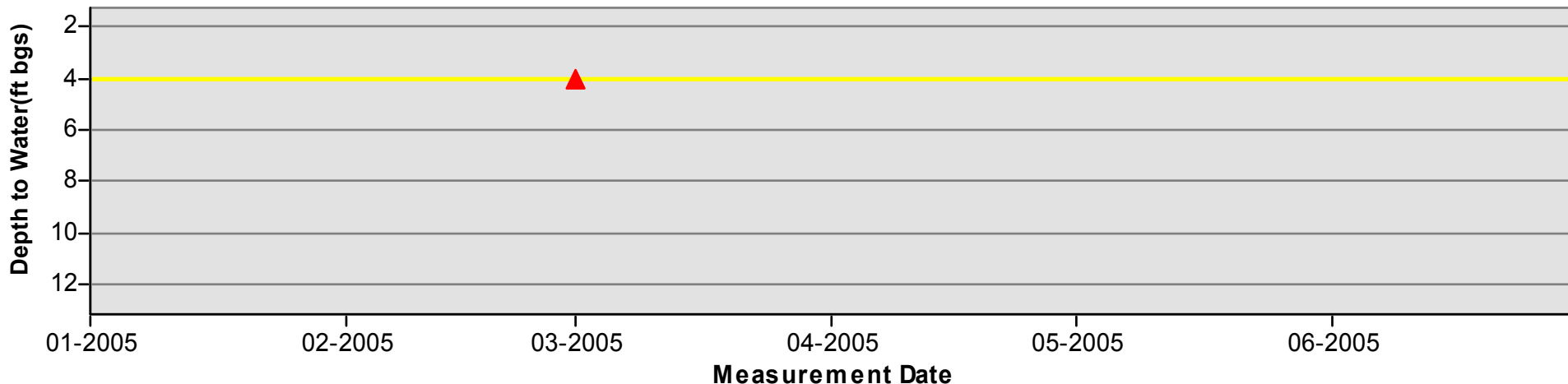
Groundwater Monitoring Location

156
2004

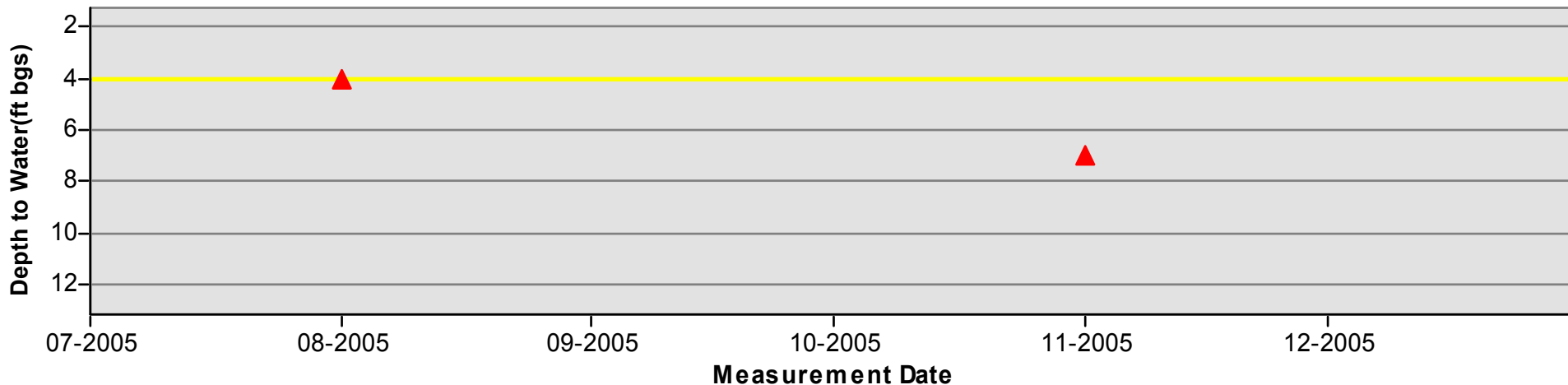
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



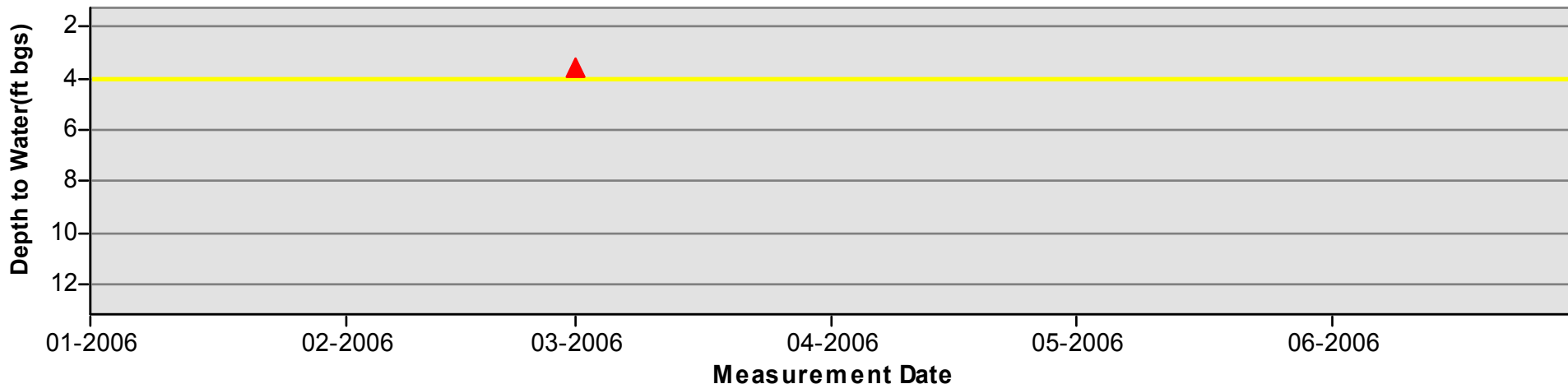
Groundwater Monitoring Location

156
2005

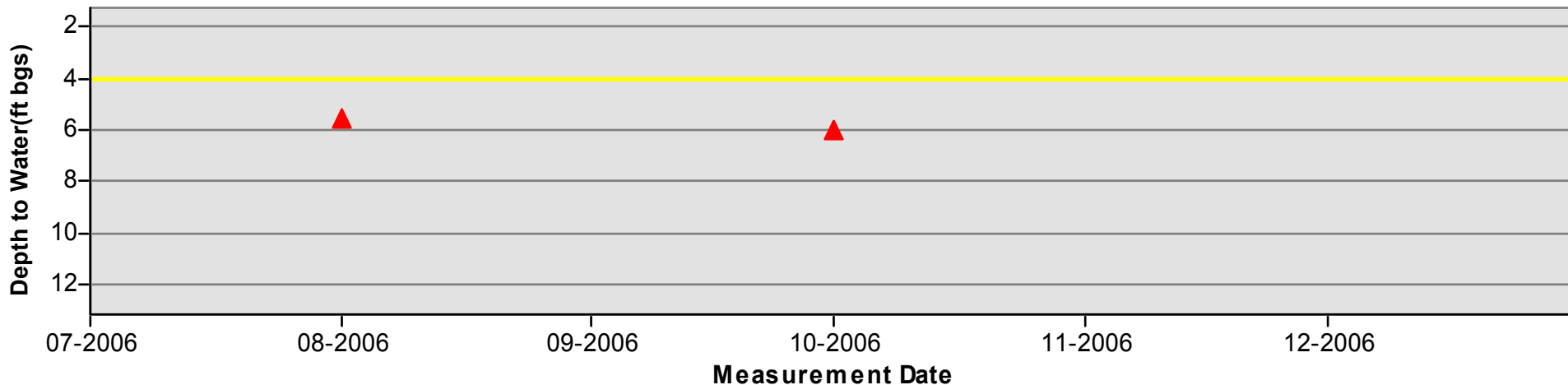
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June






July through December



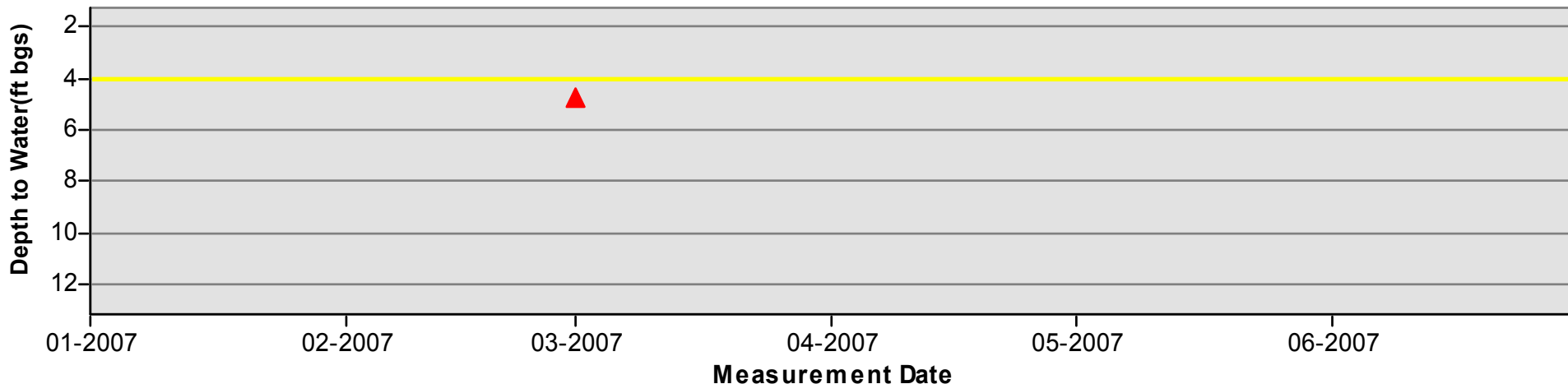
Groundwater Monitoring Location

156
2006

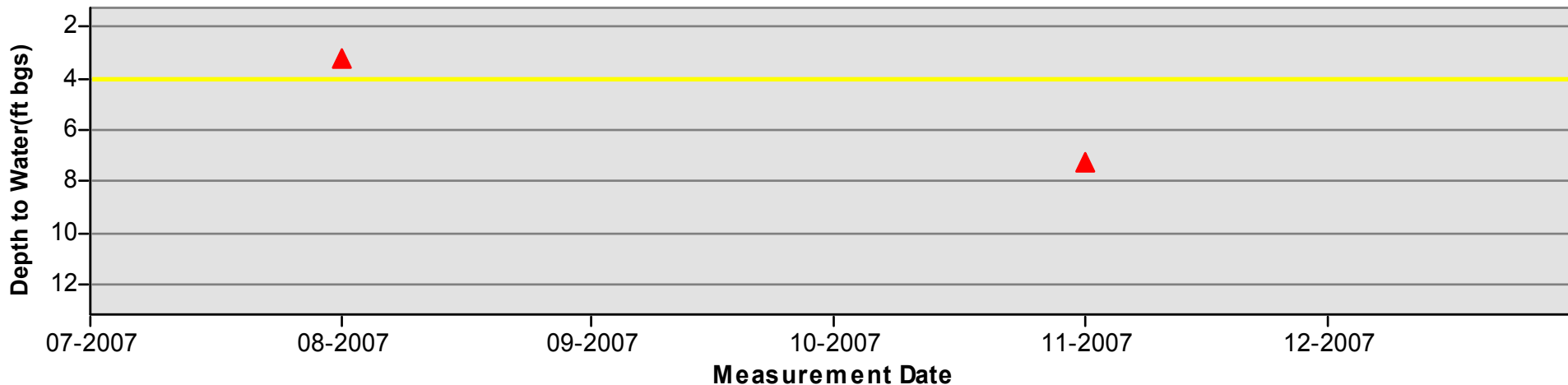
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



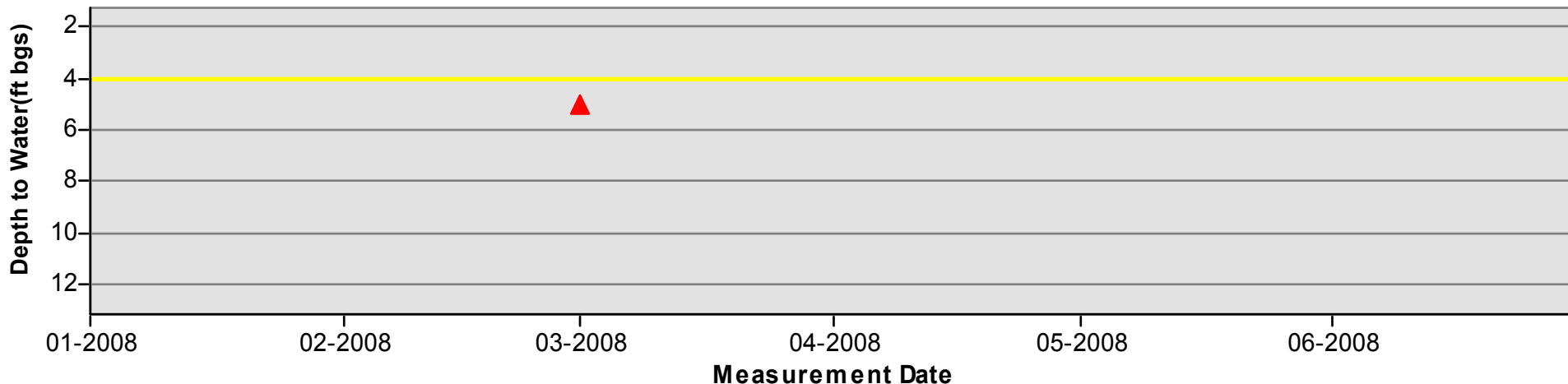
Groundwater Monitoring Location

156
2007

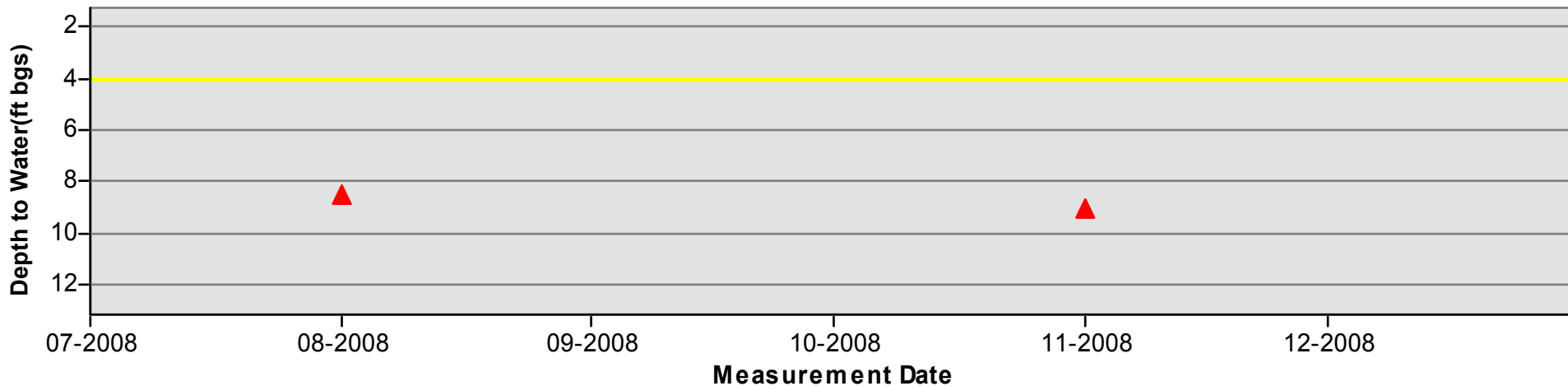
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



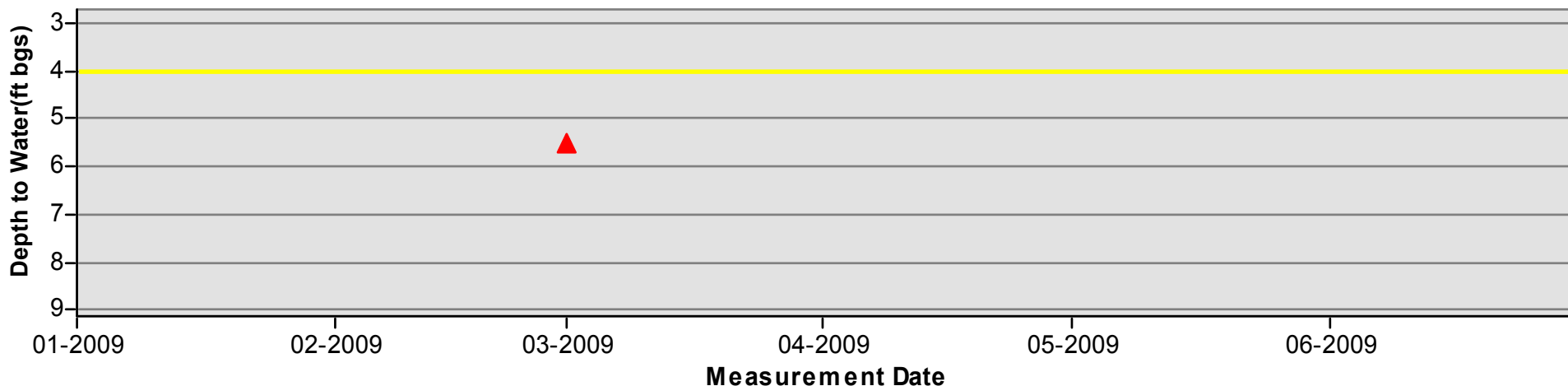
Groundwater Monitoring Location

156
2008

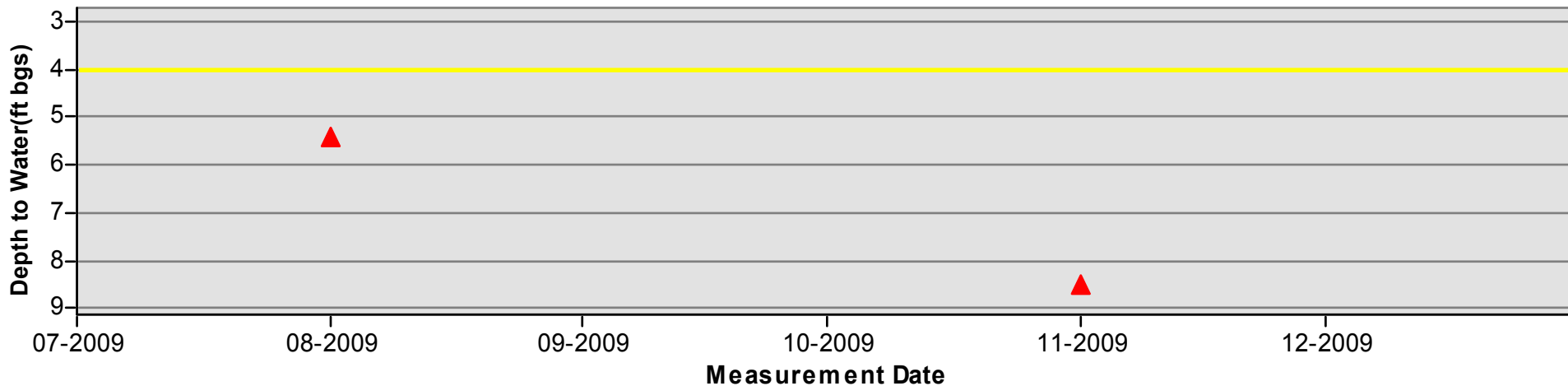
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



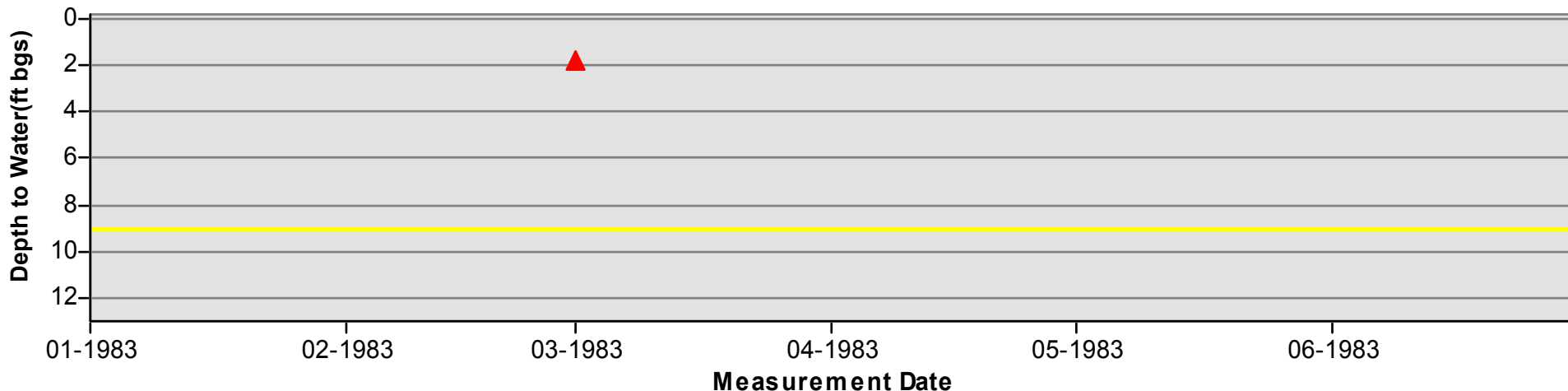
Groundwater Monitoring Location

156A
2009

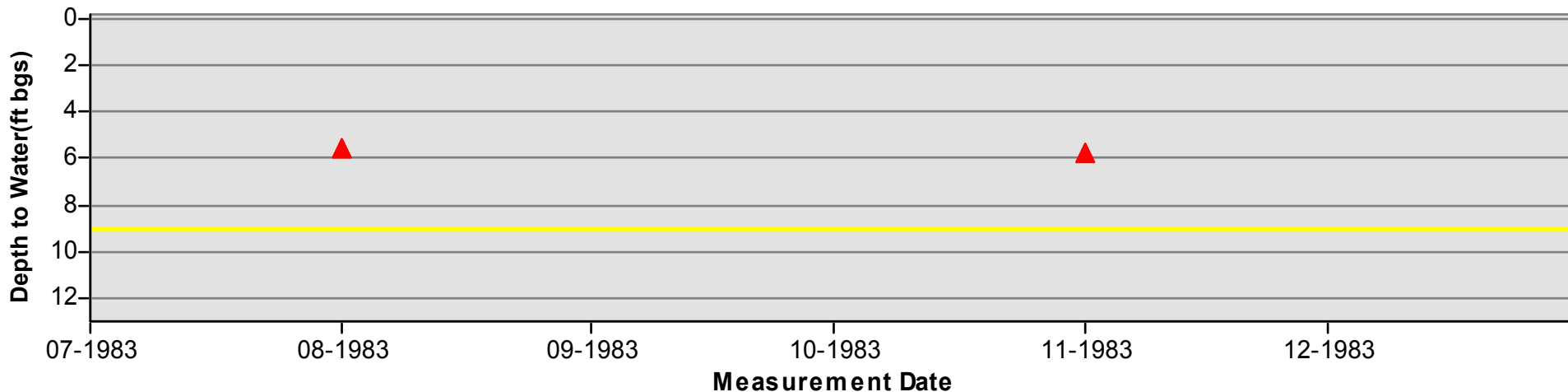
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



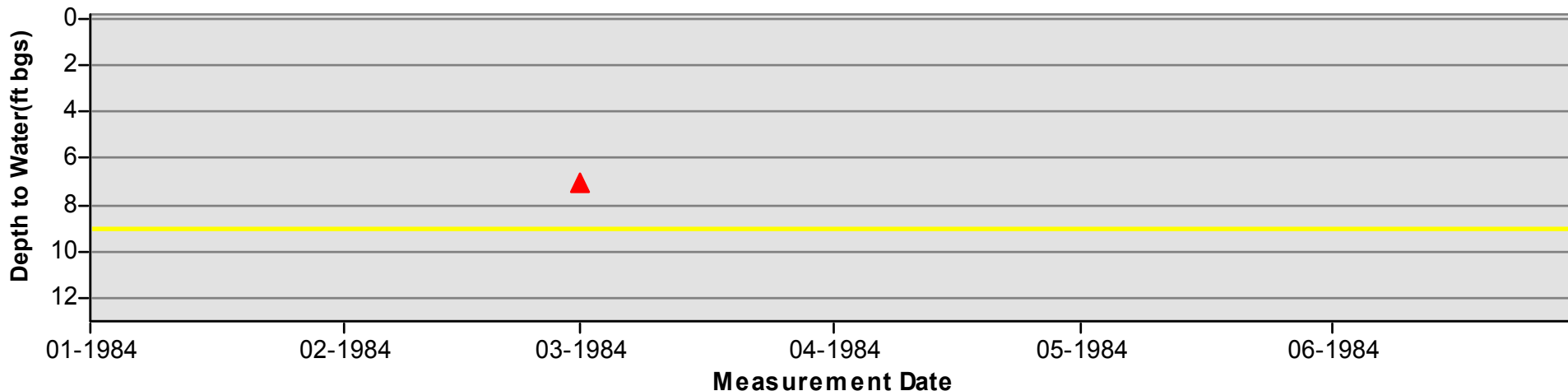
Groundwater Monitoring Location

157
1983

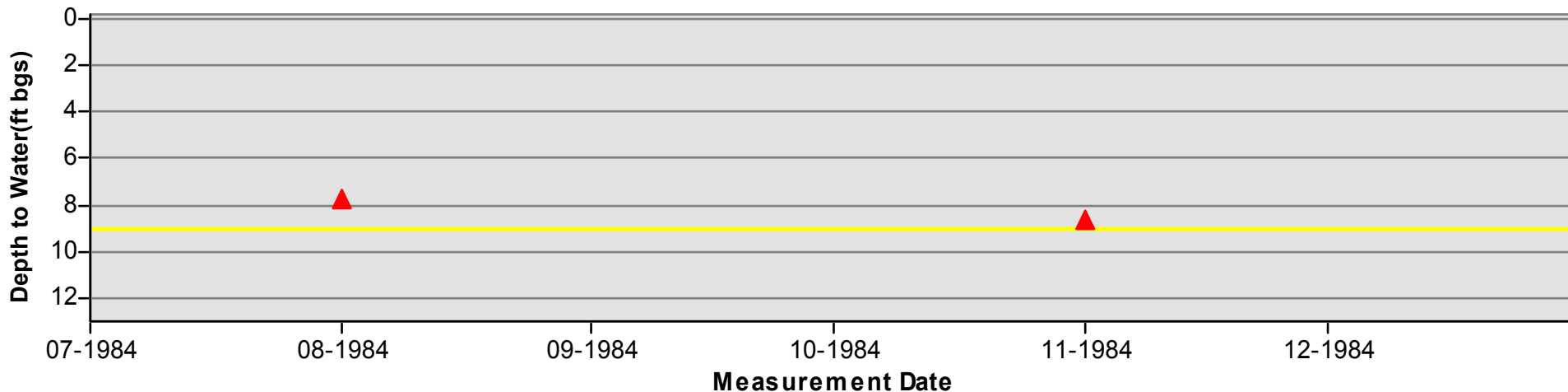
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



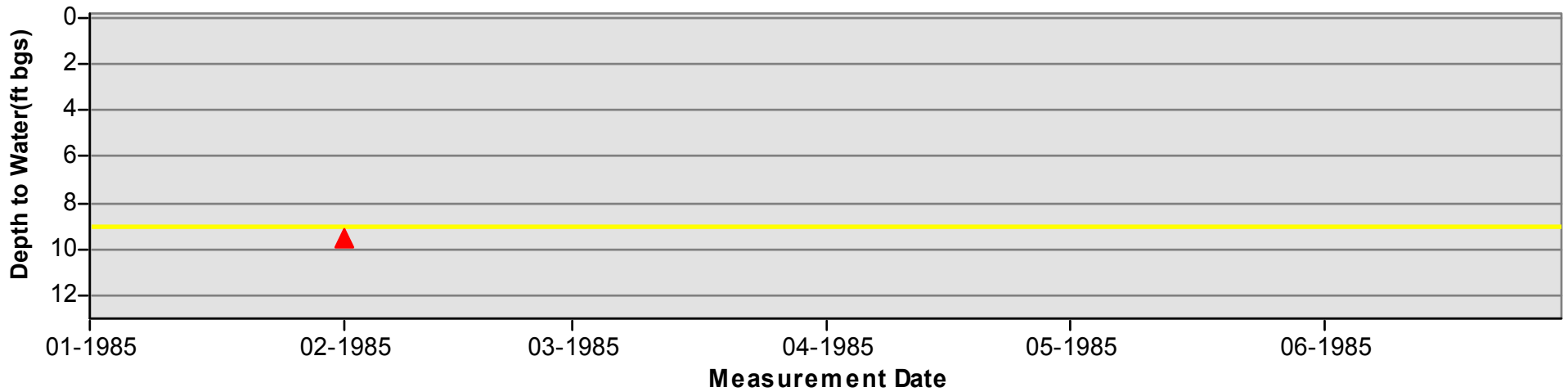
Groundwater Monitoring Location

157
1984

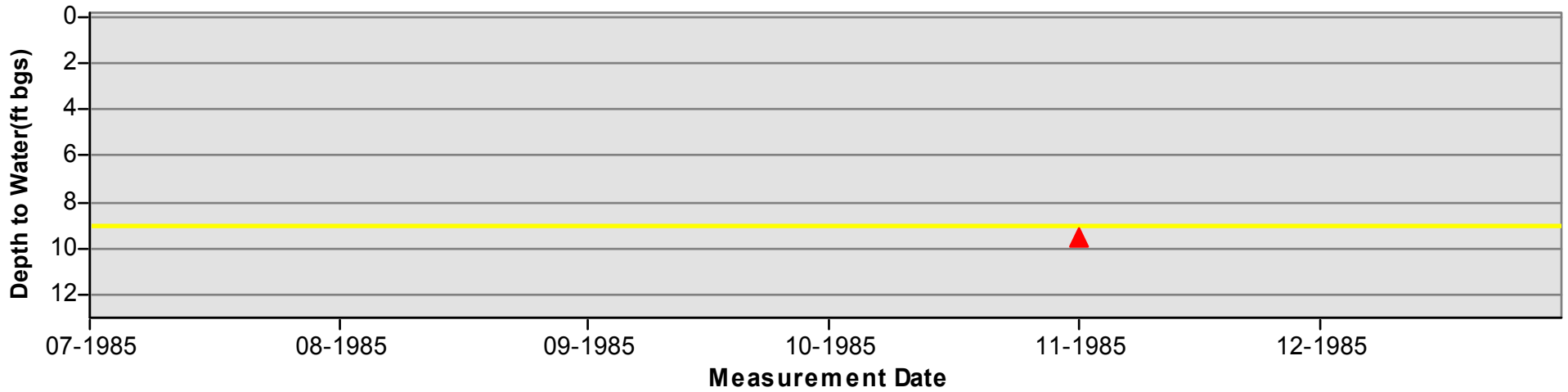
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



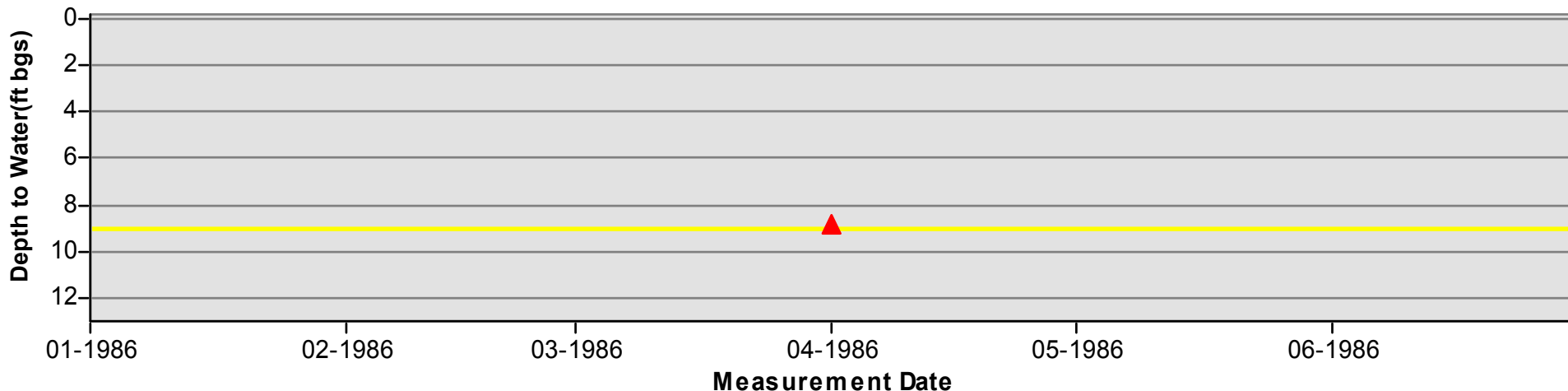
Groundwater Monitoring Location

157
1985

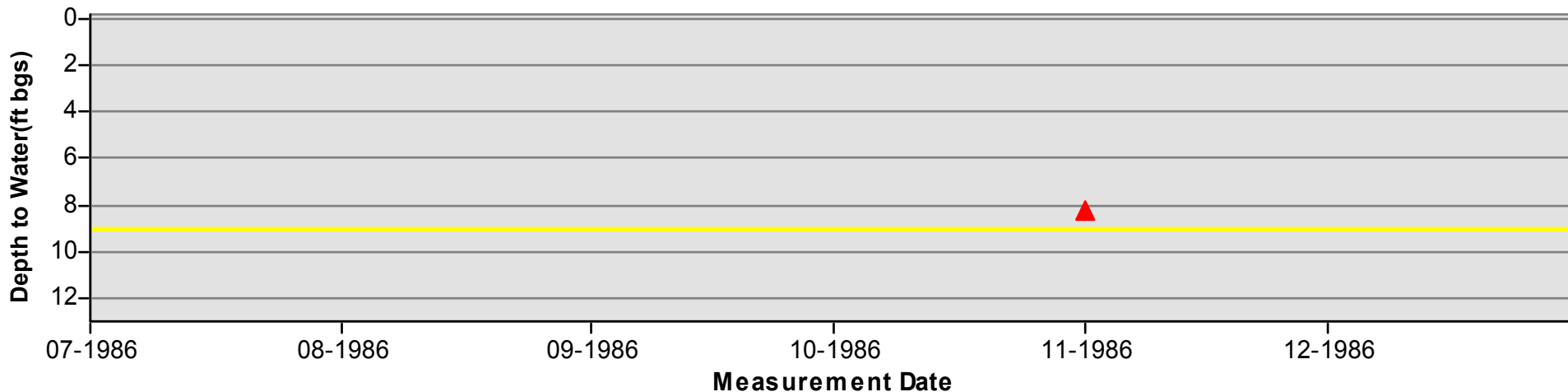
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



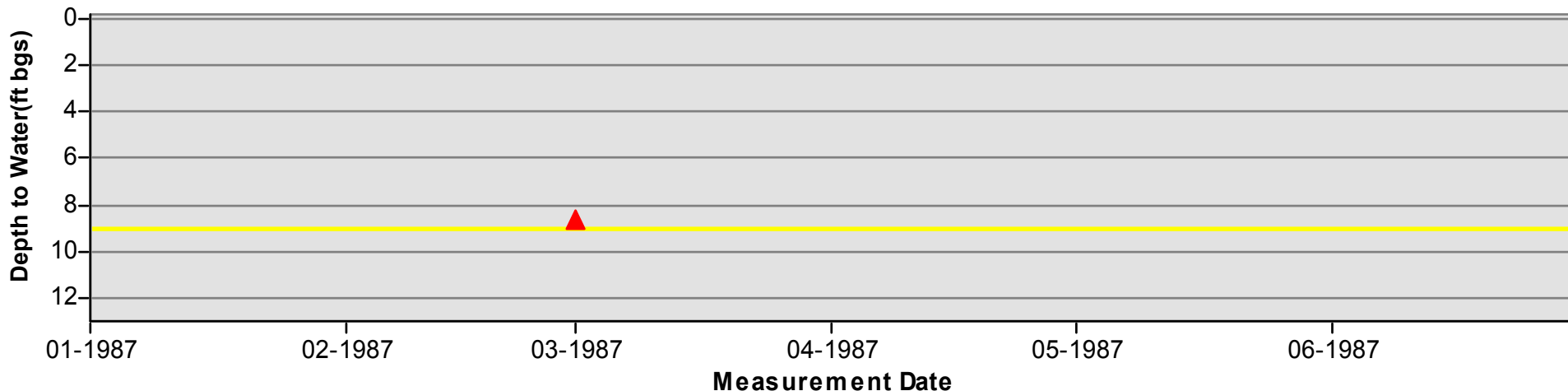
Groundwater Monitoring Location

157
1986

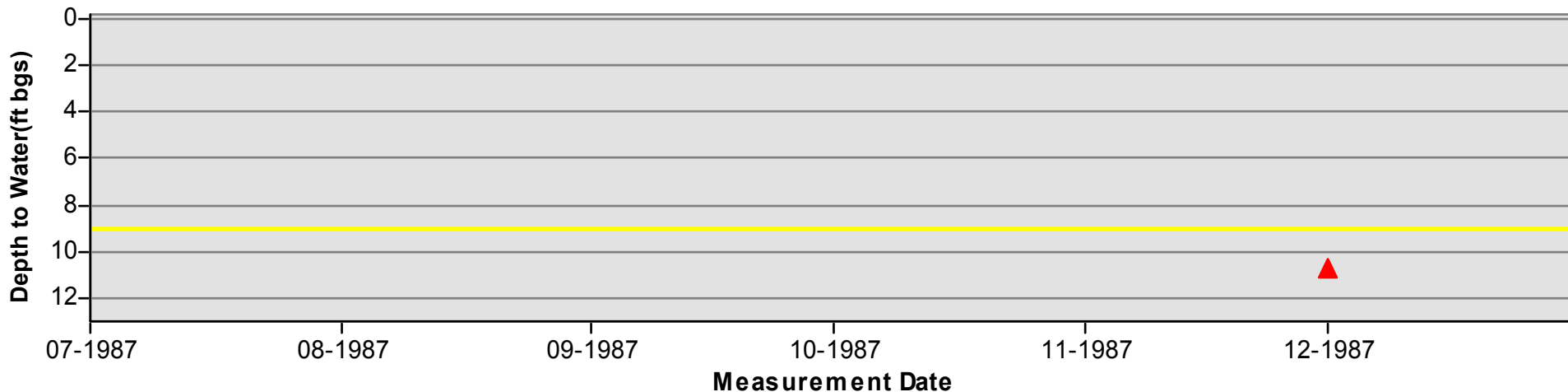
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



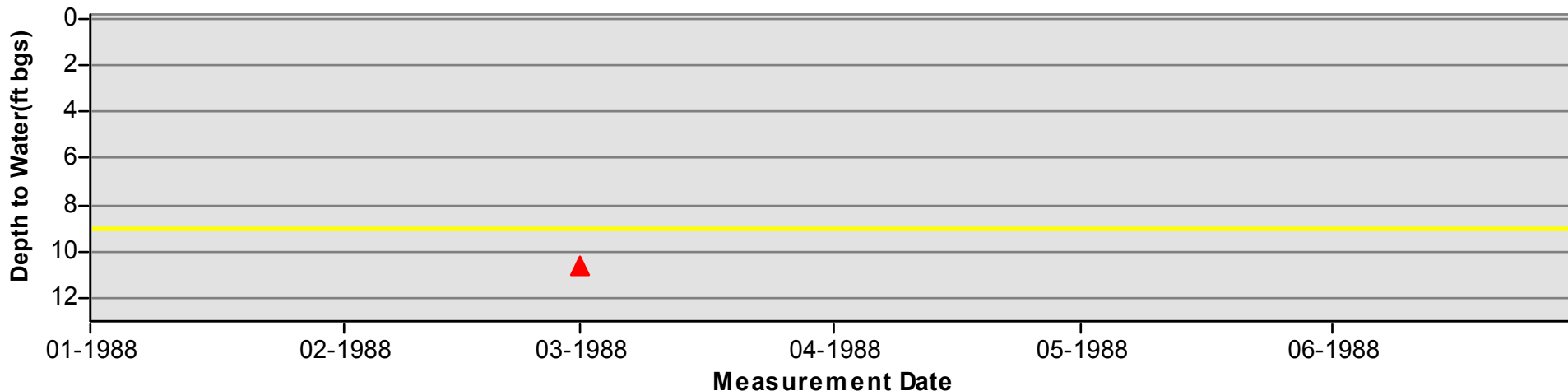
Groundwater Monitoring Location

157
1987

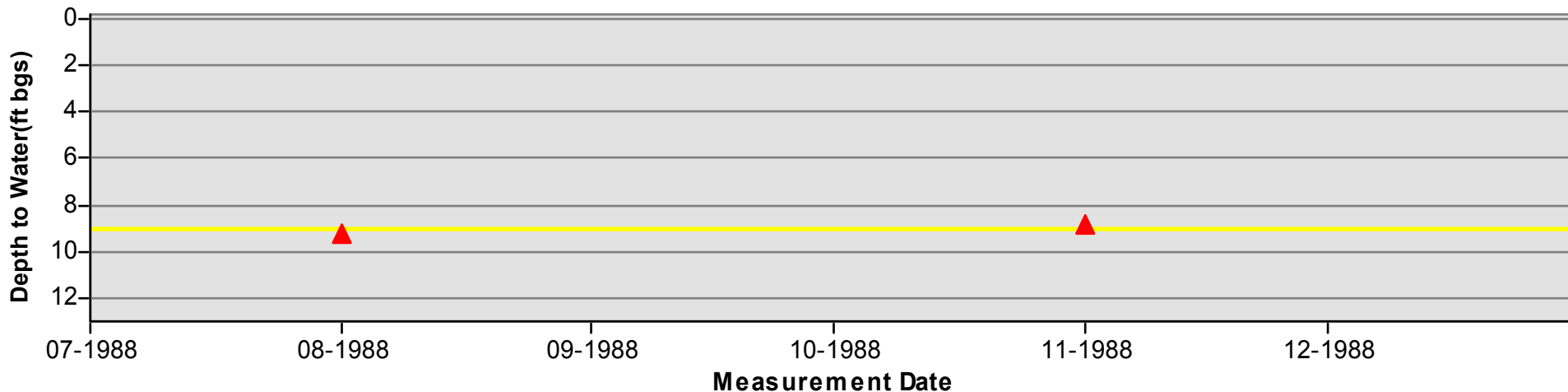
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



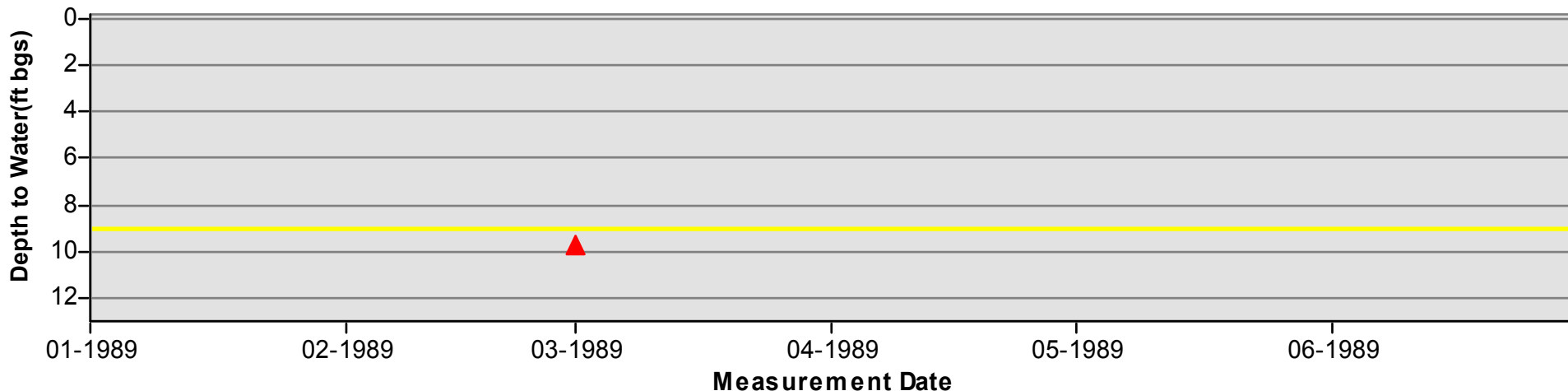
Groundwater Monitoring Location

157
1988

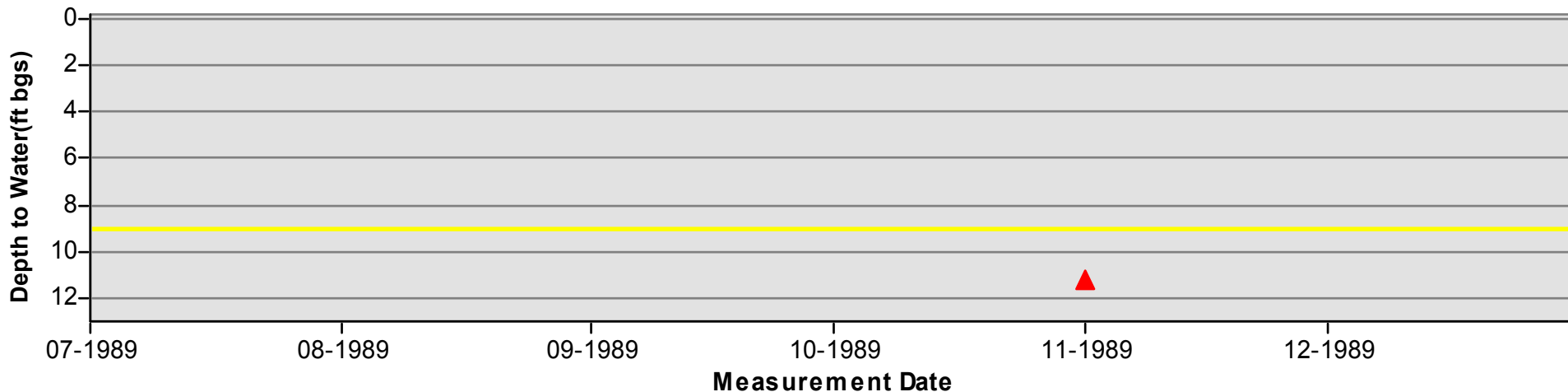
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



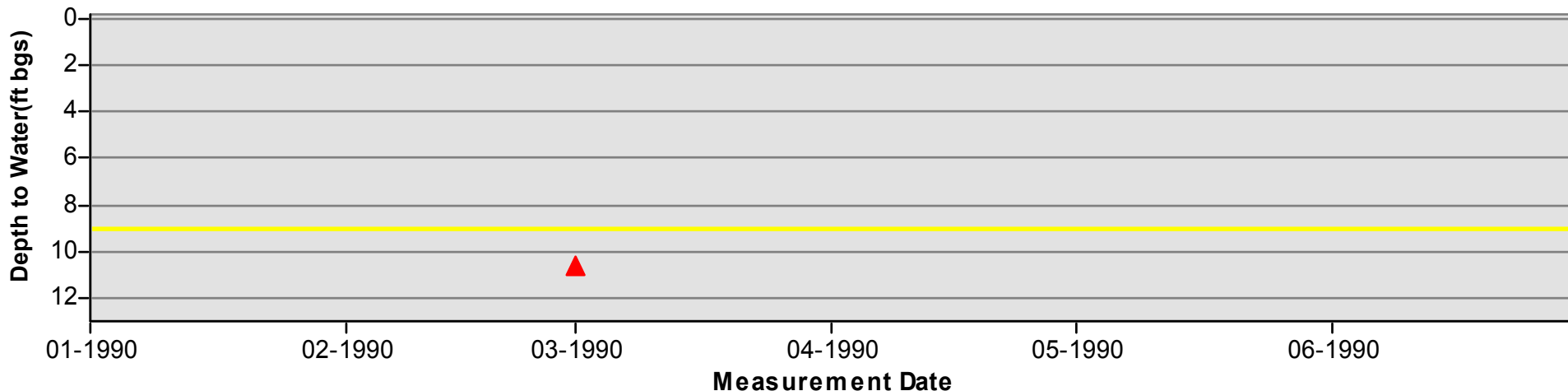
Groundwater Monitoring Location

157
1989

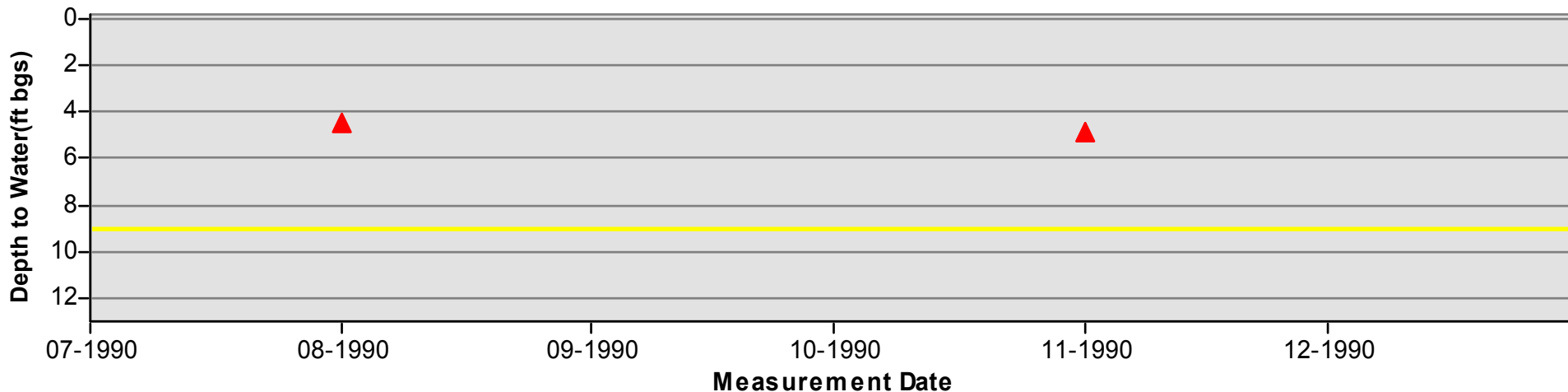
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



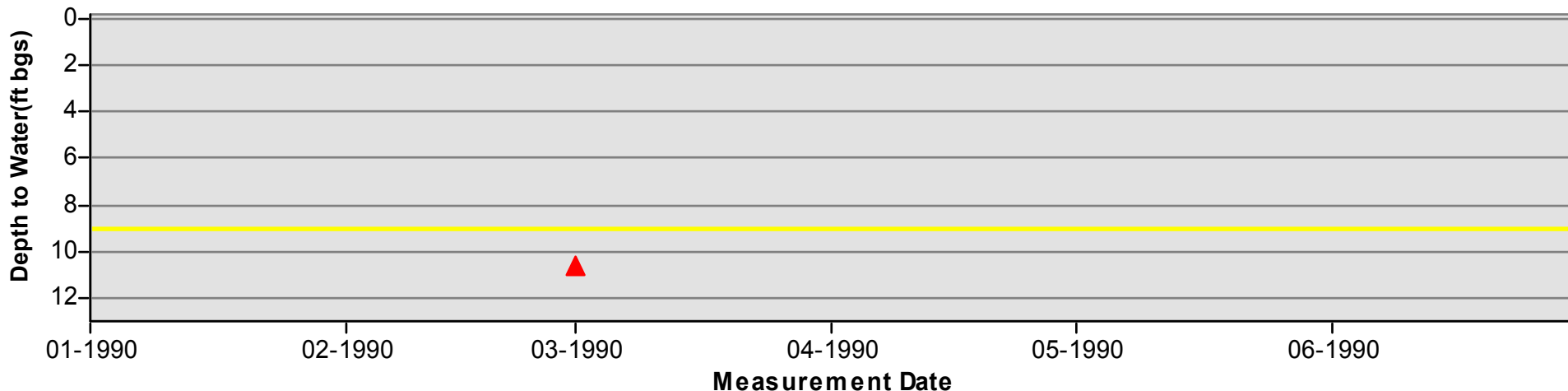
Groundwater Monitoring Location

157
1990

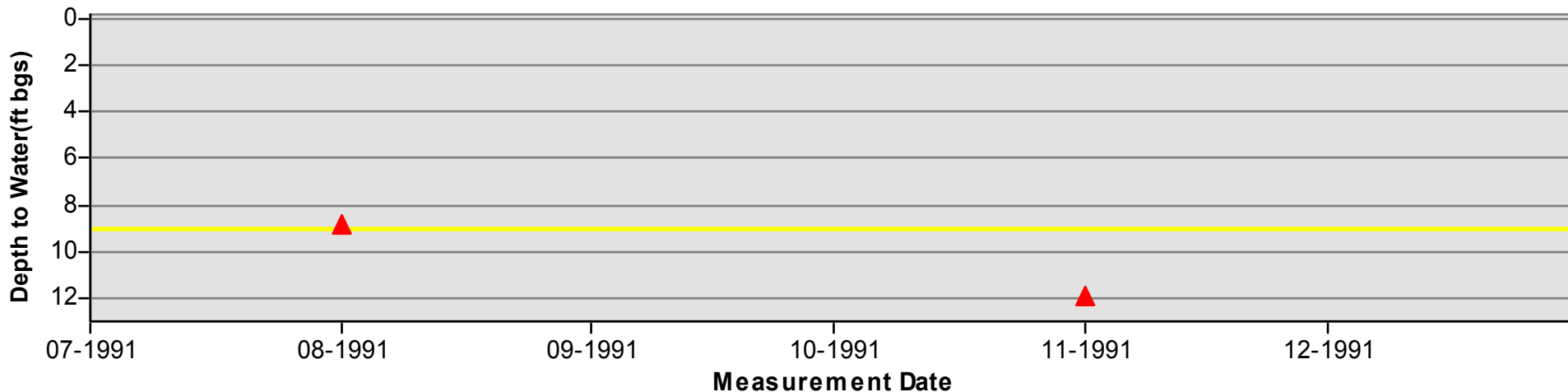
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



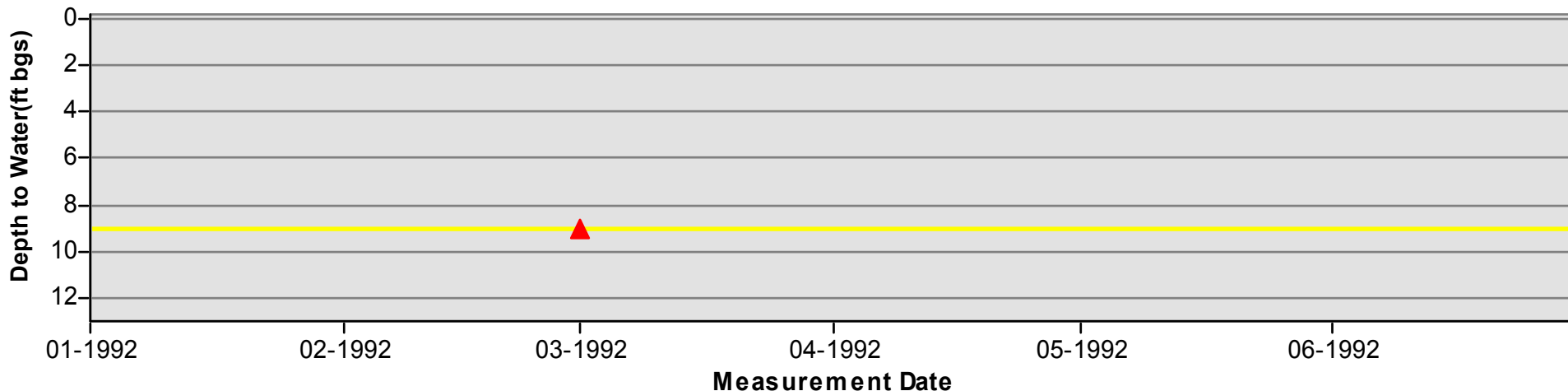
Groundwater Monitoring Location

157
1991

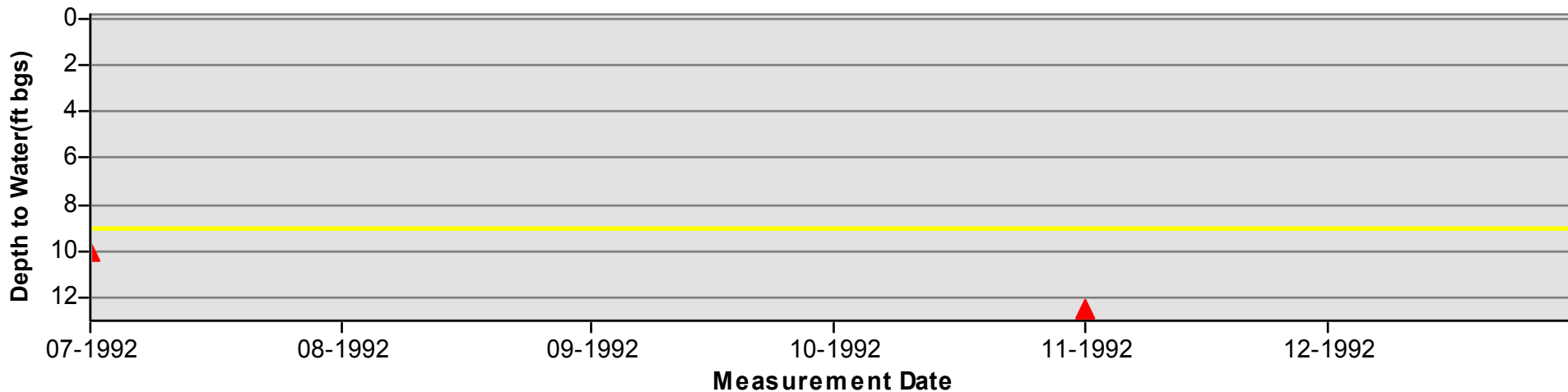
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



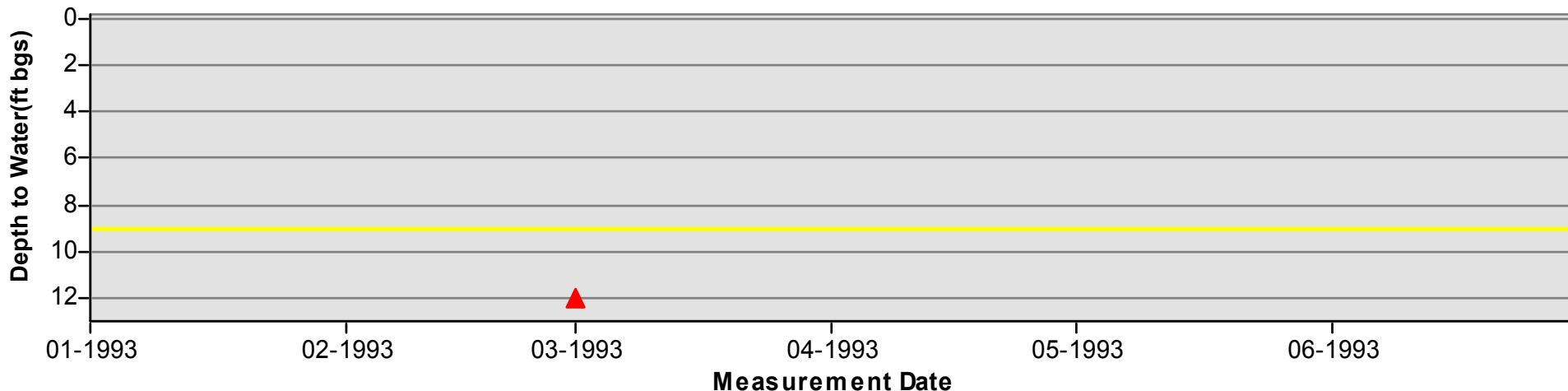
Groundwater Monitoring Location

157
1992

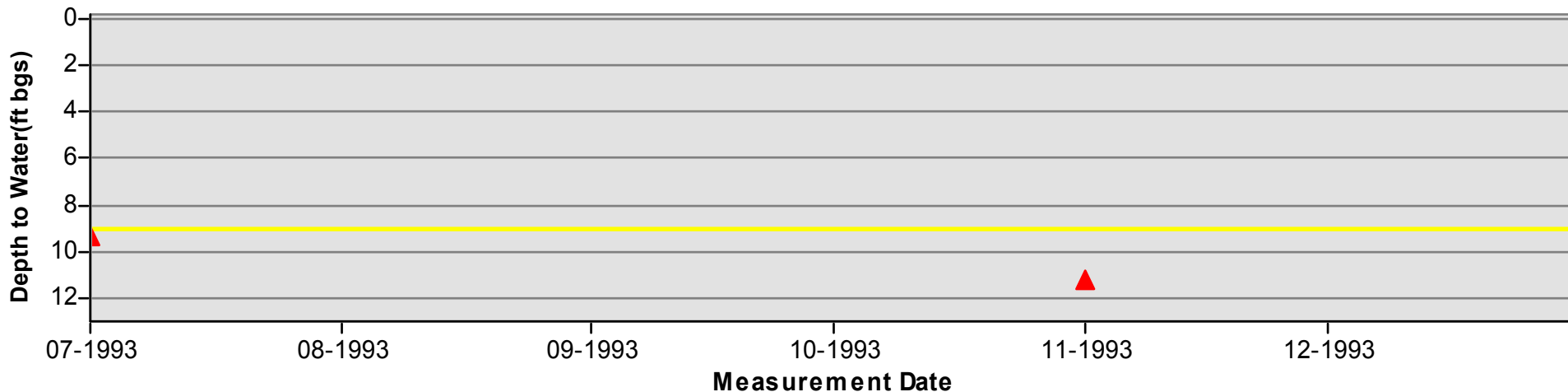
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



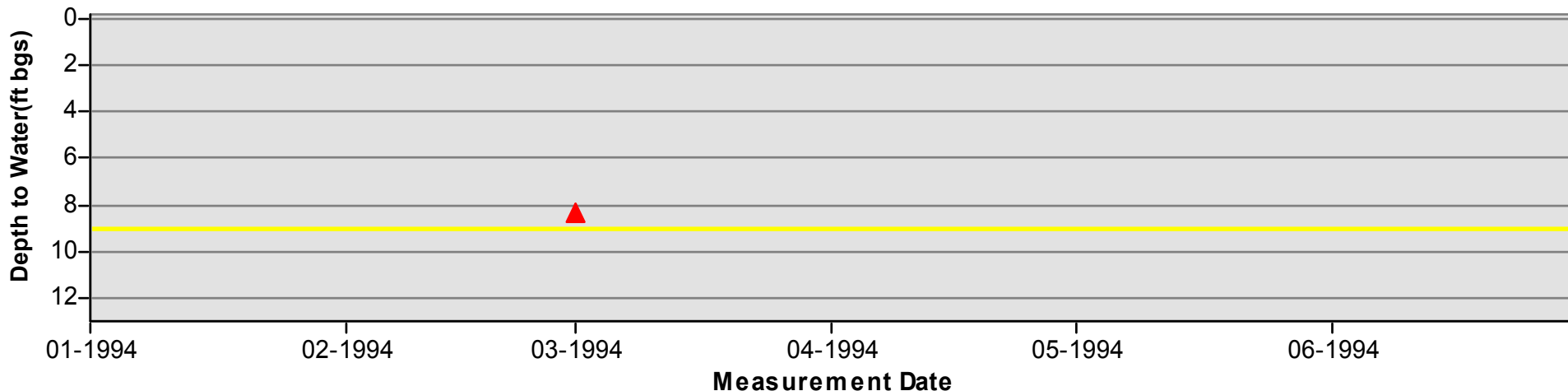
Groundwater Monitoring Location

157
1993

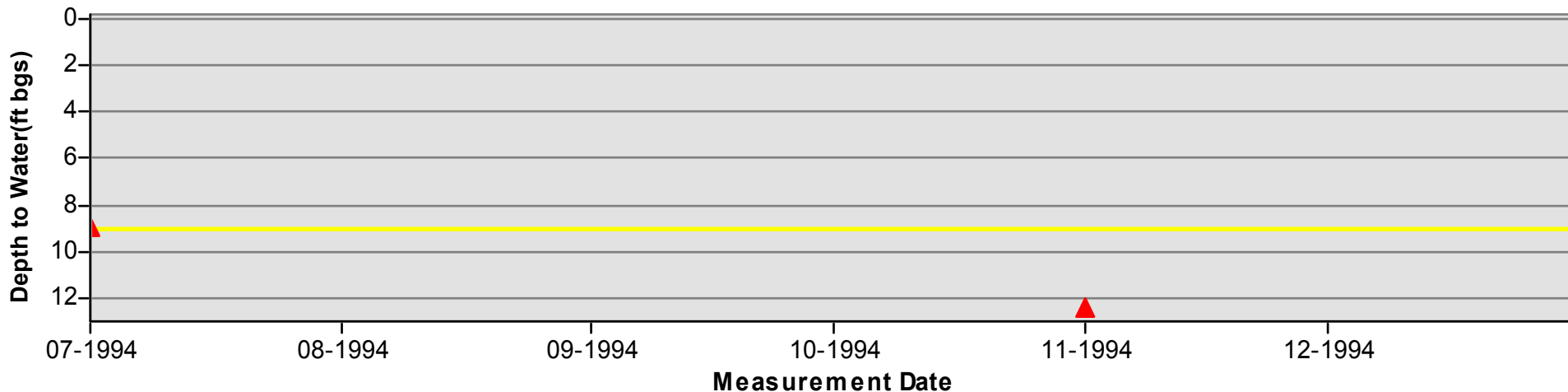
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



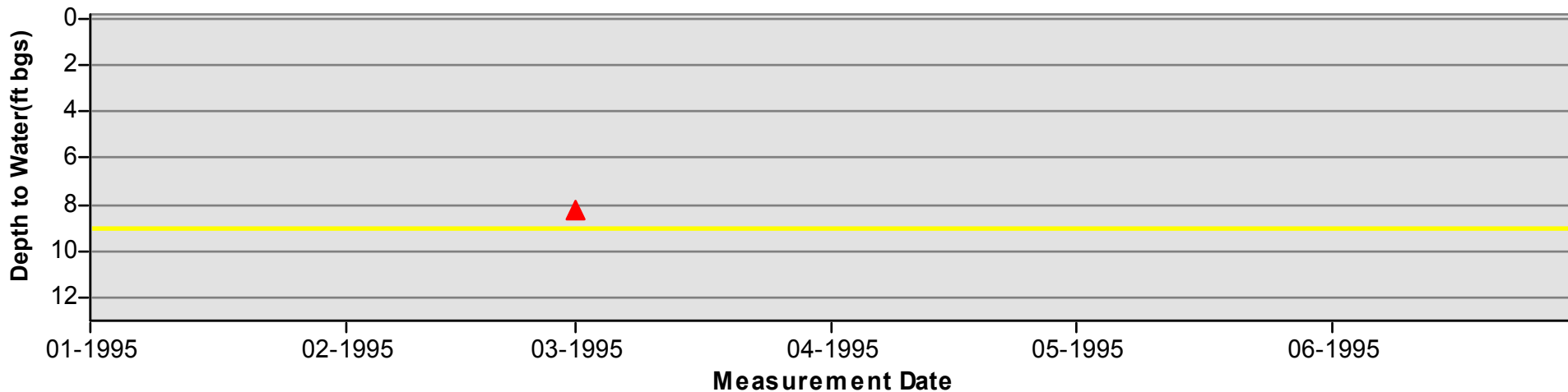
Groundwater Monitoring Location

157
1994

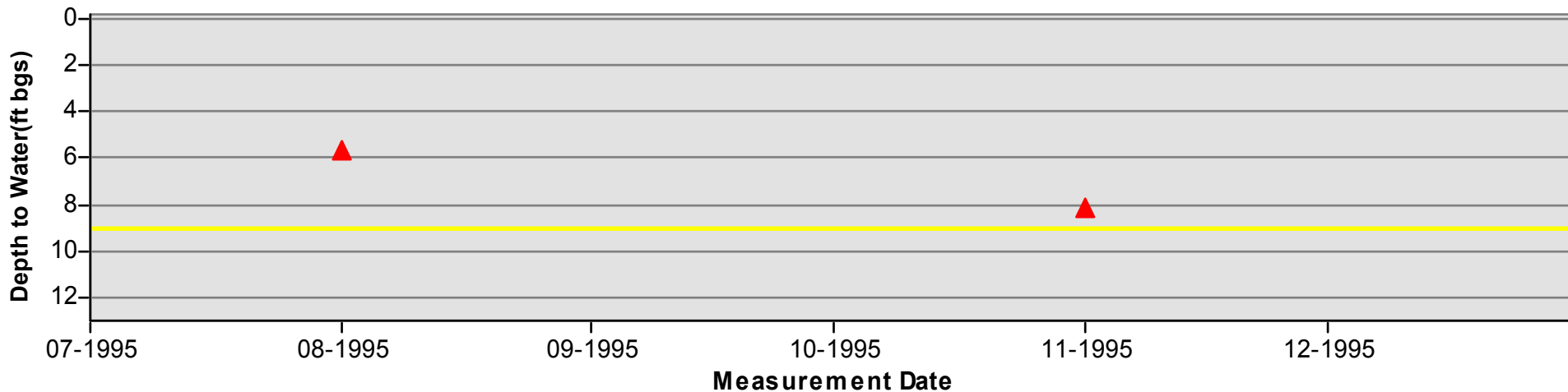
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



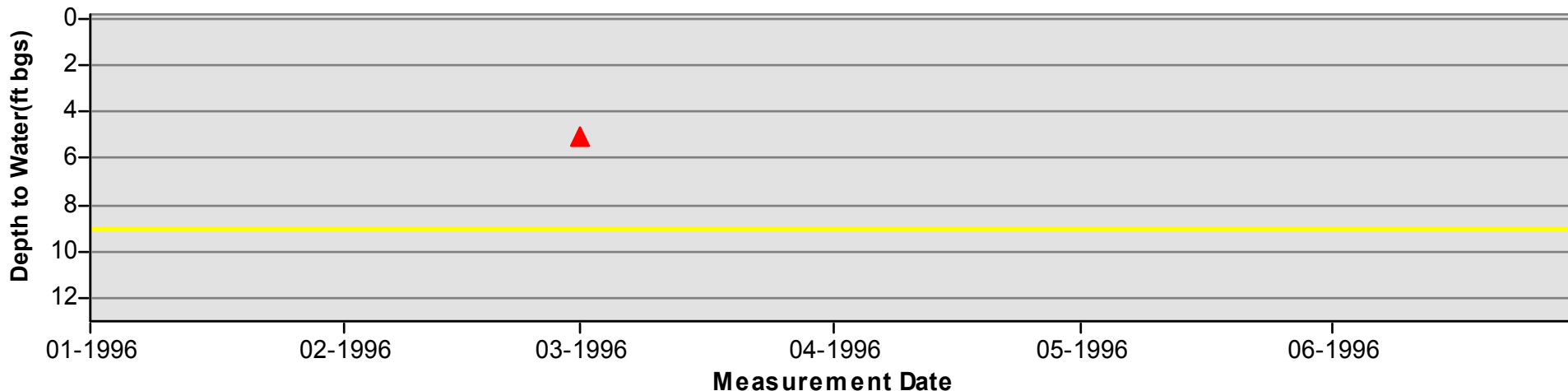
Groundwater Monitoring Location

157
1995

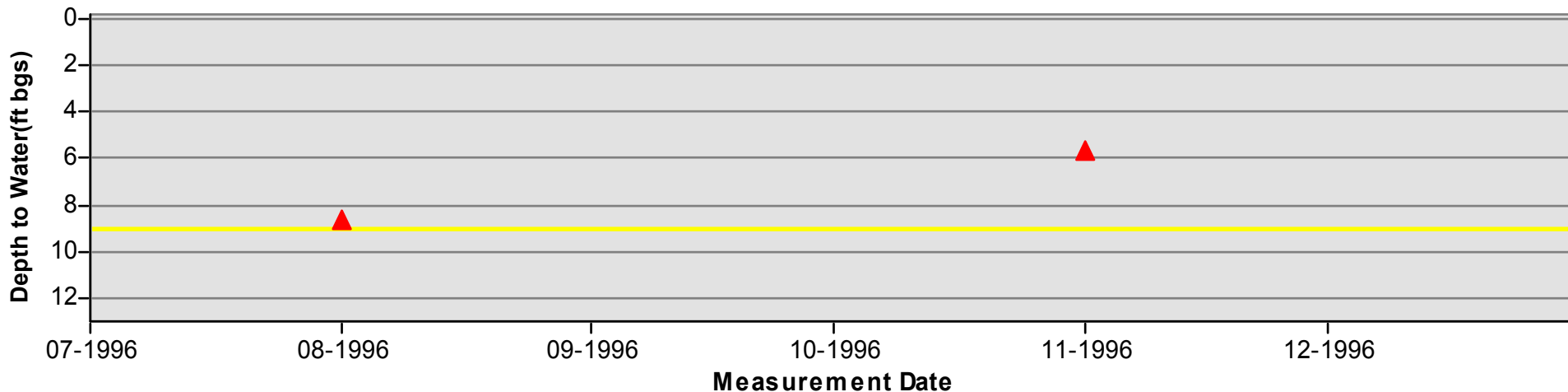
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



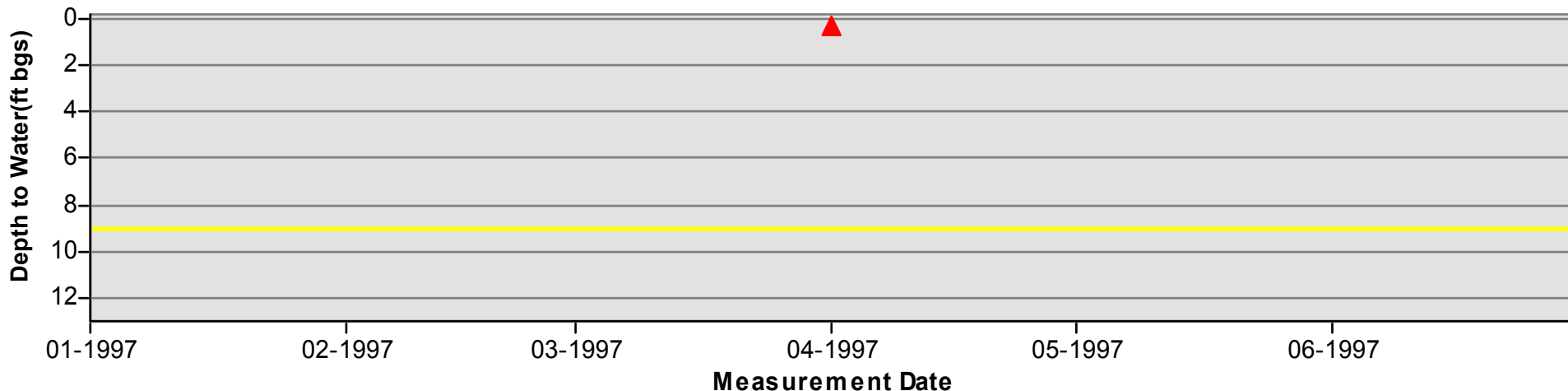
Groundwater Monitoring Location

157
1996

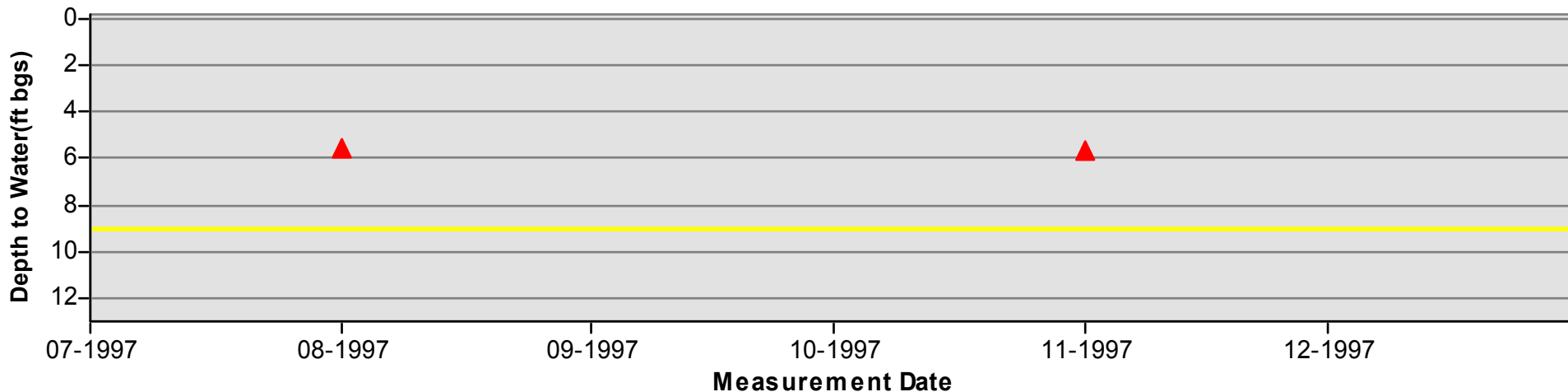
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



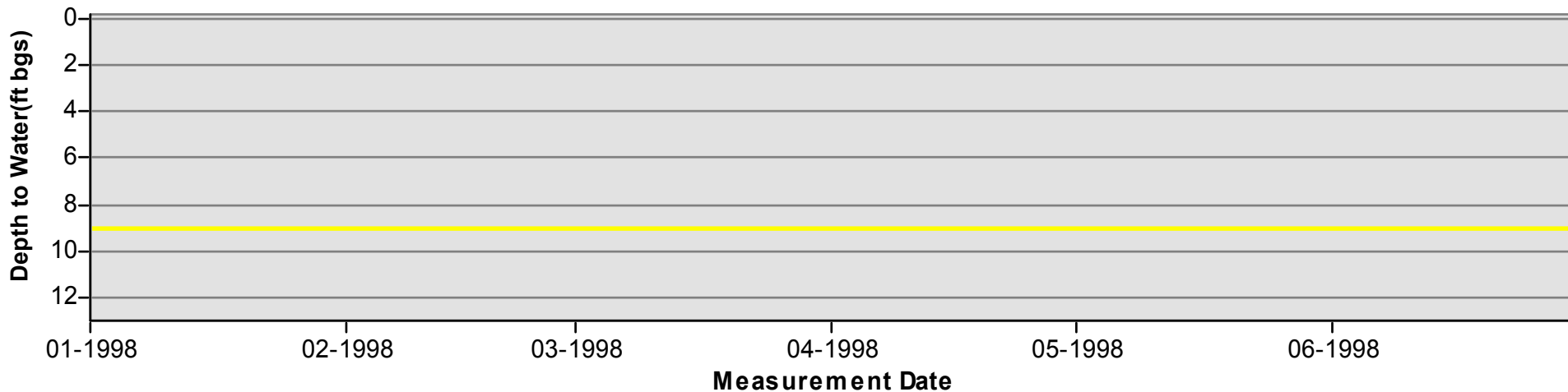
Groundwater Monitoring Location

157
1997

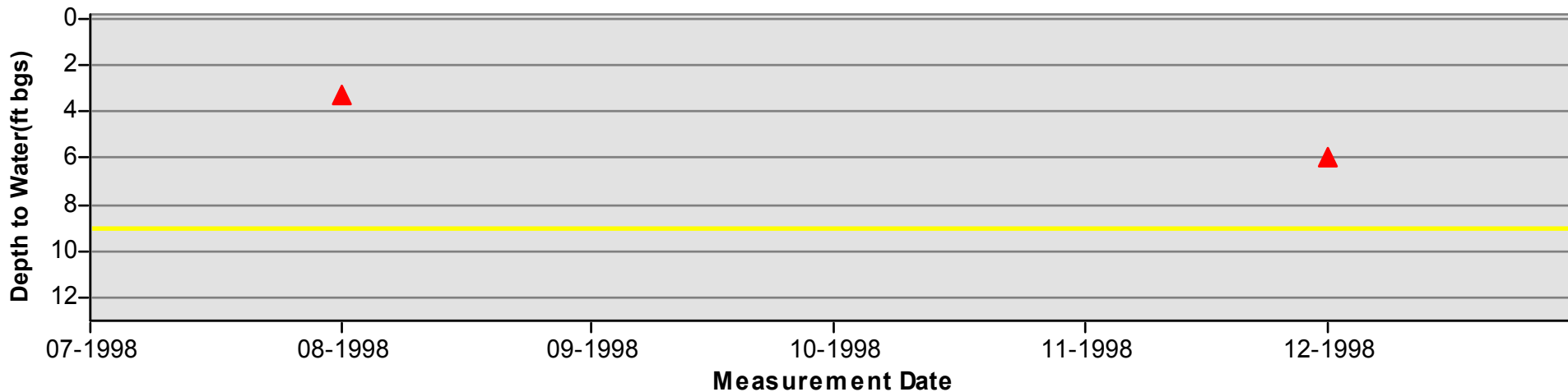
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



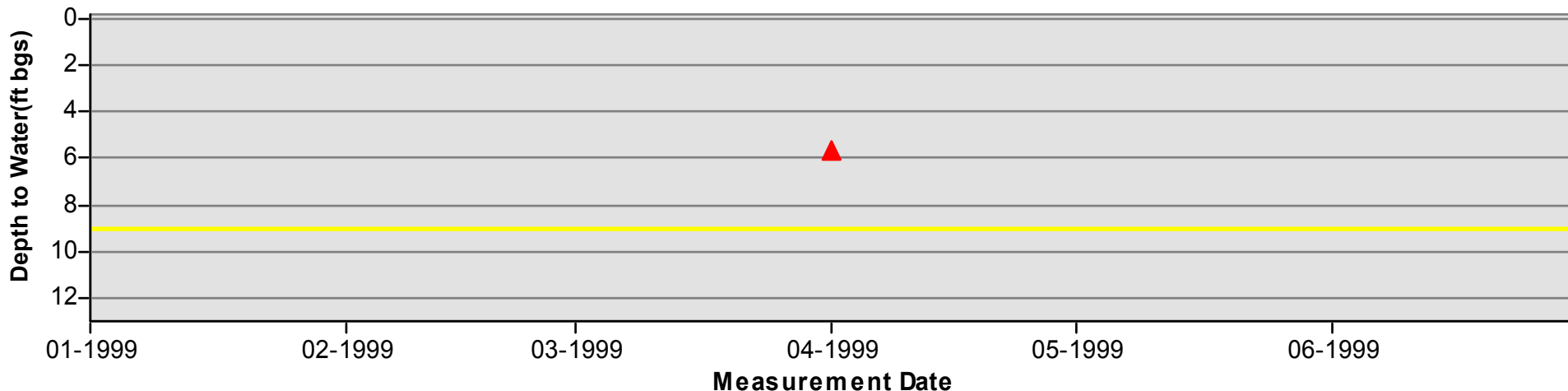
Groundwater Monitoring Location

157
1998

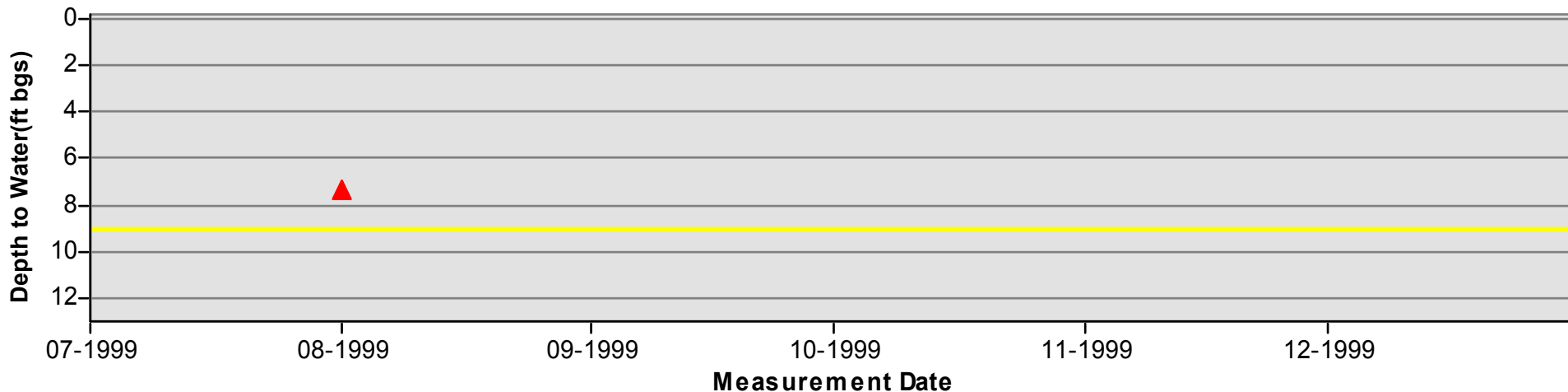
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



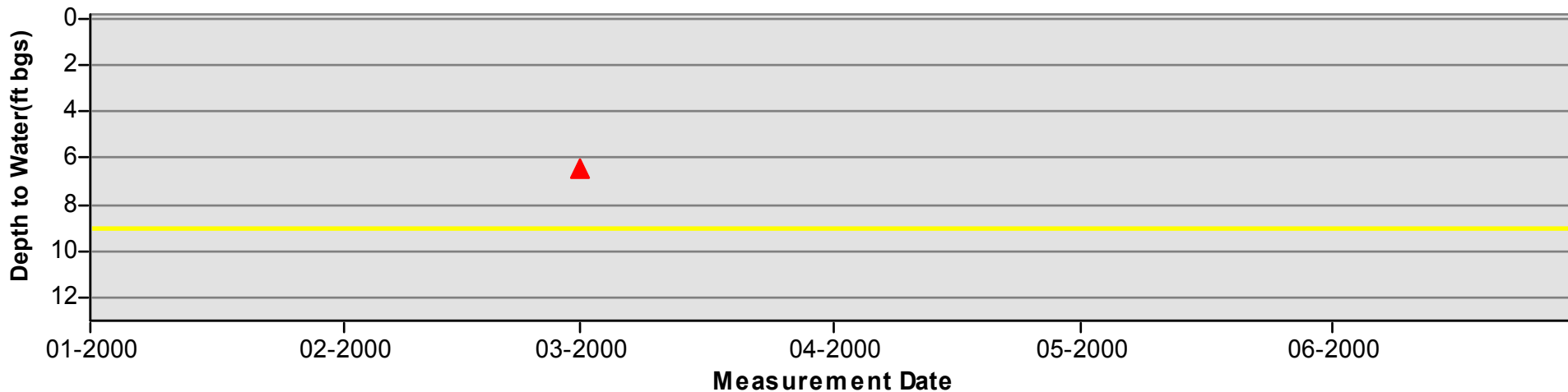
Groundwater Monitoring Location

157
1999

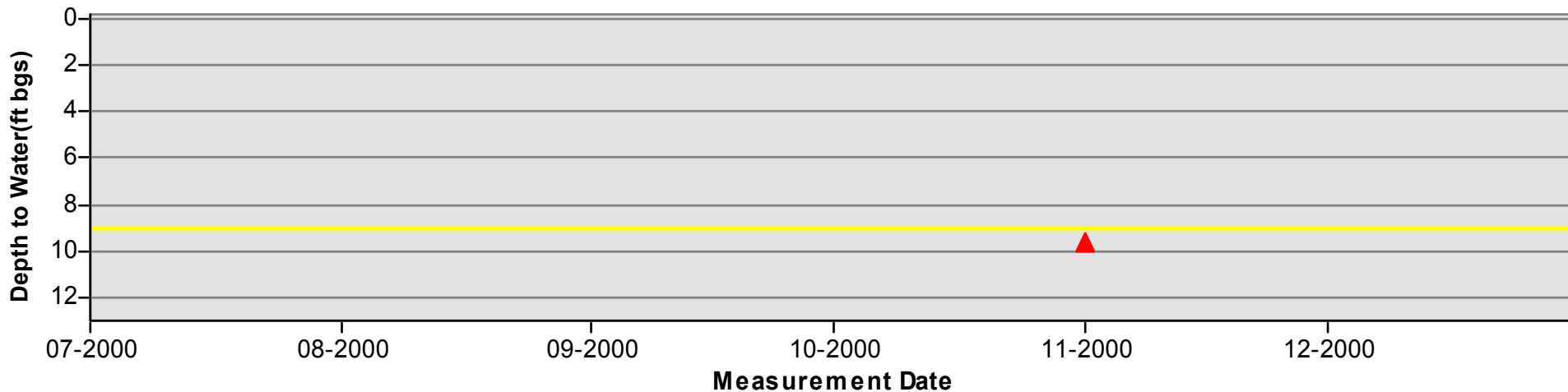
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



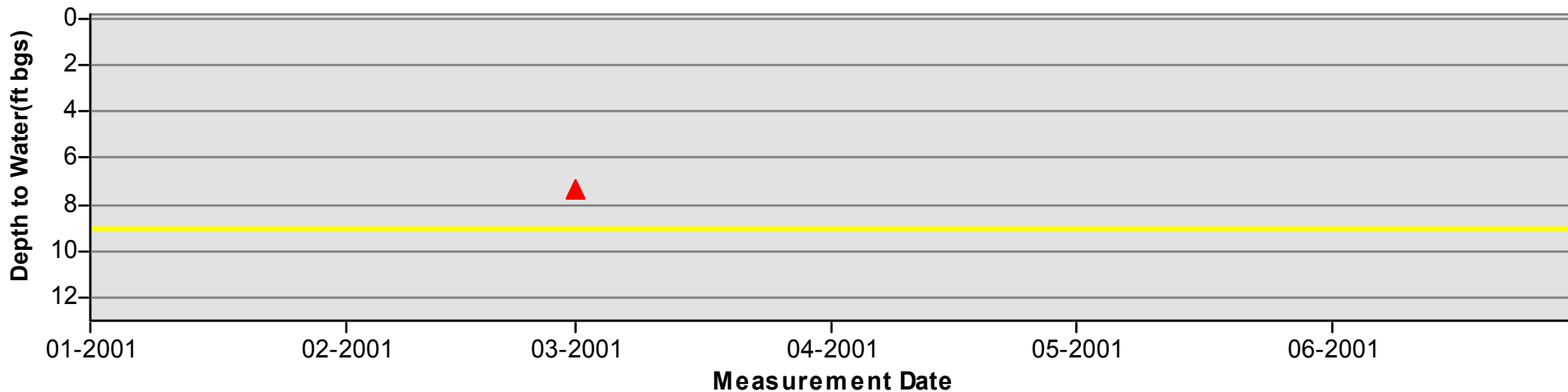
Groundwater Monitoring Location

157
2000

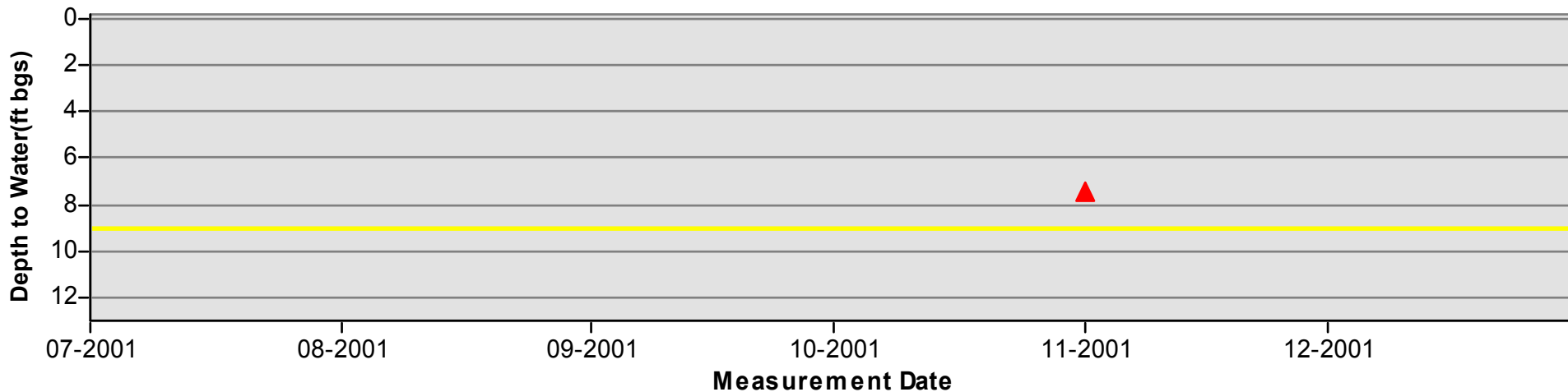
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



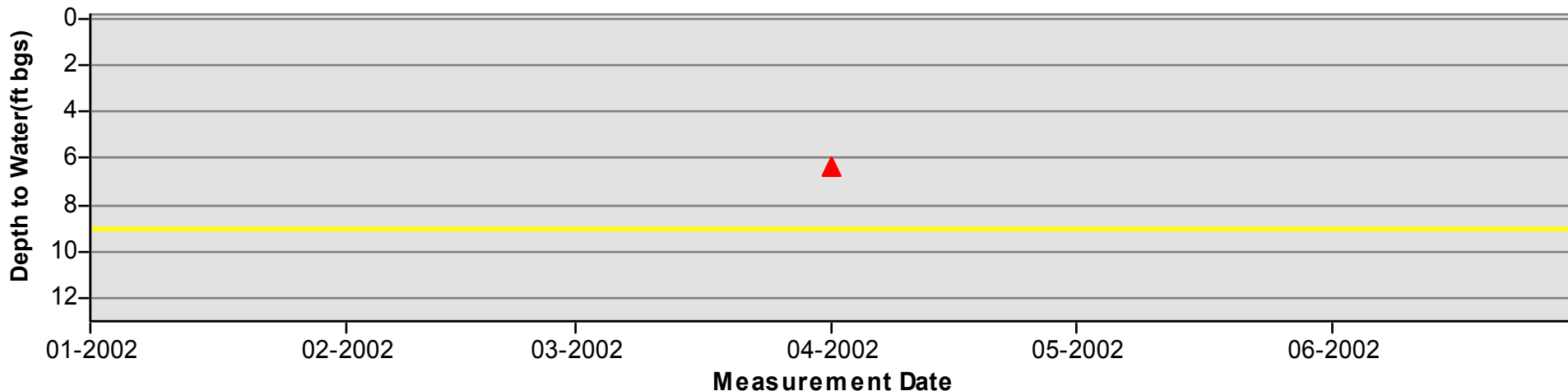
Groundwater Monitoring Location

157
2001

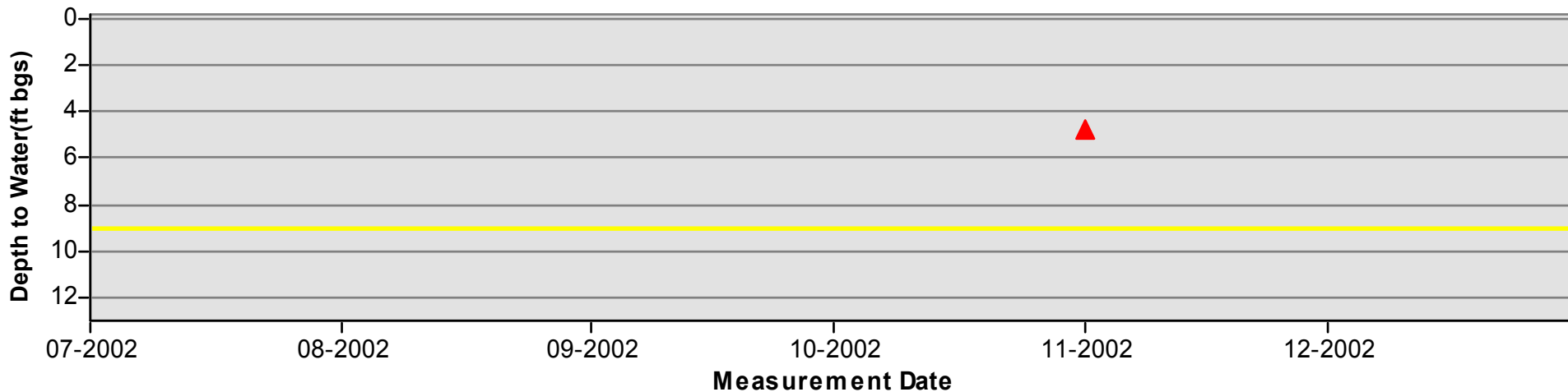
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



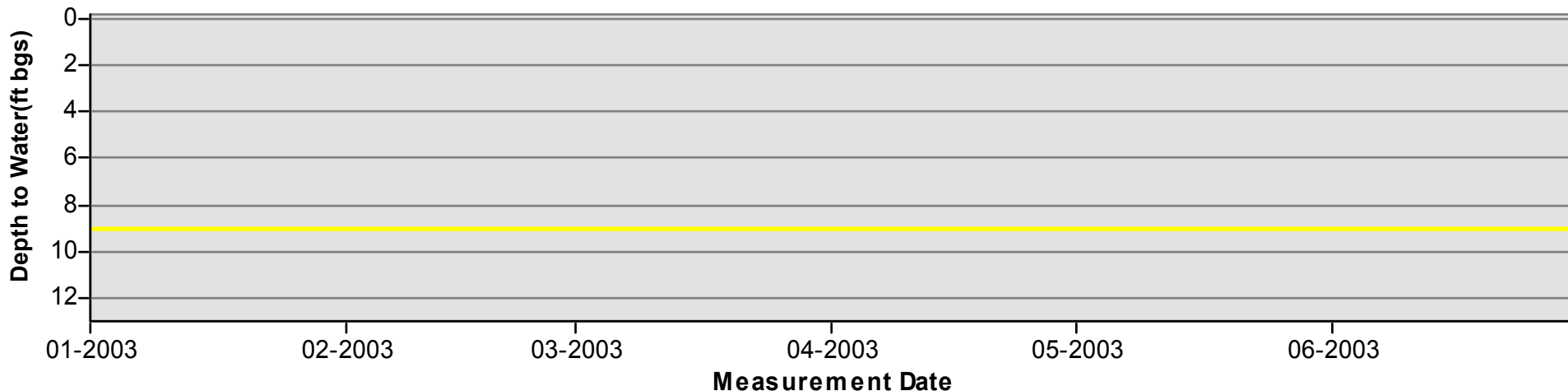
Groundwater Monitoring Location

157
2002

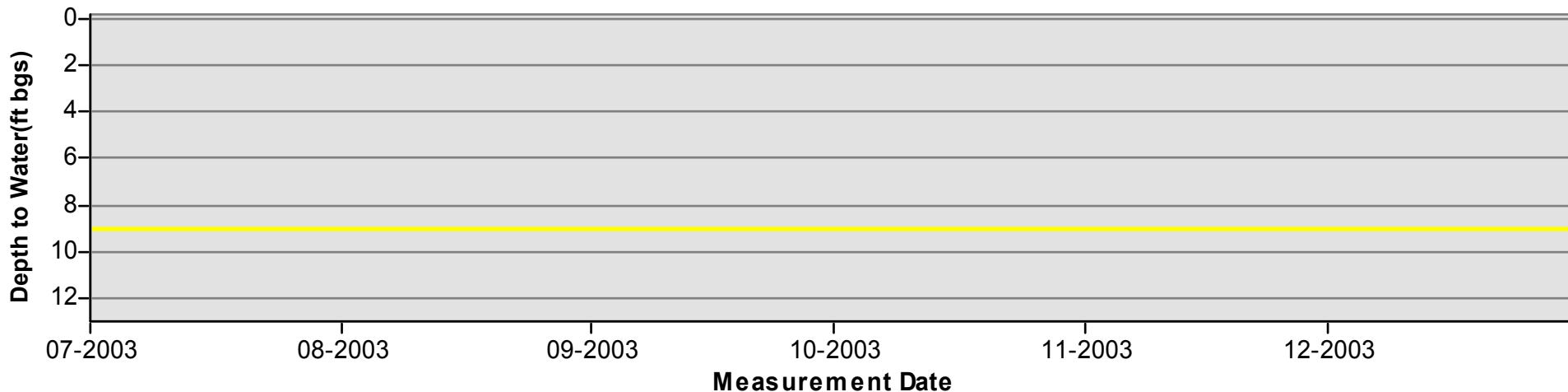
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



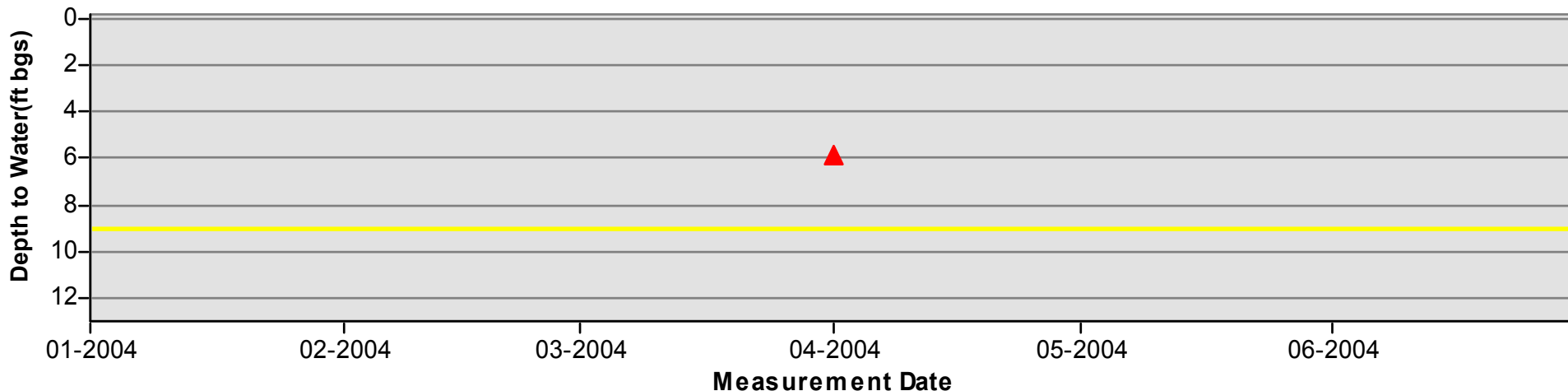
Groundwater Monitoring Location

157
2003

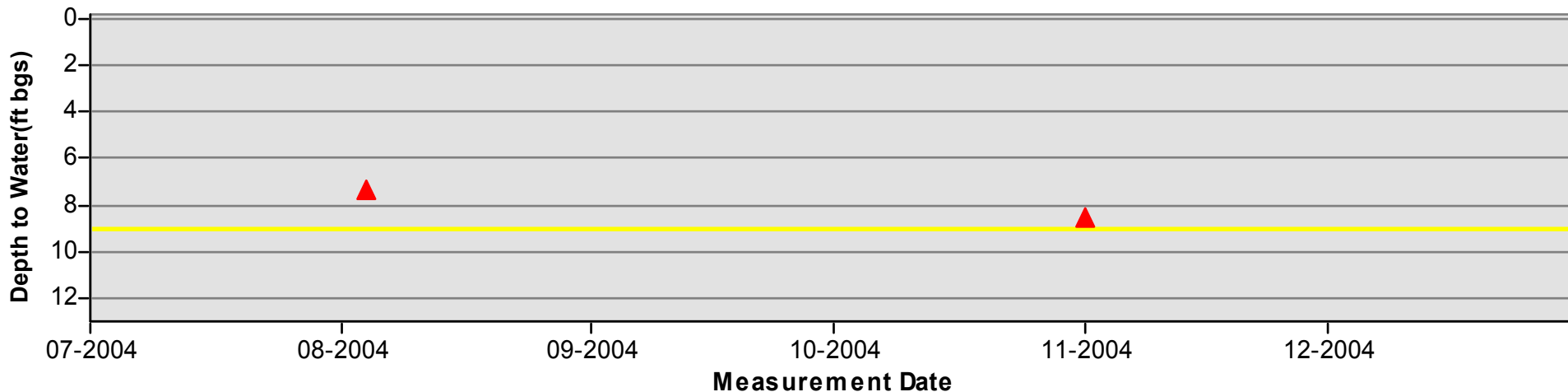
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



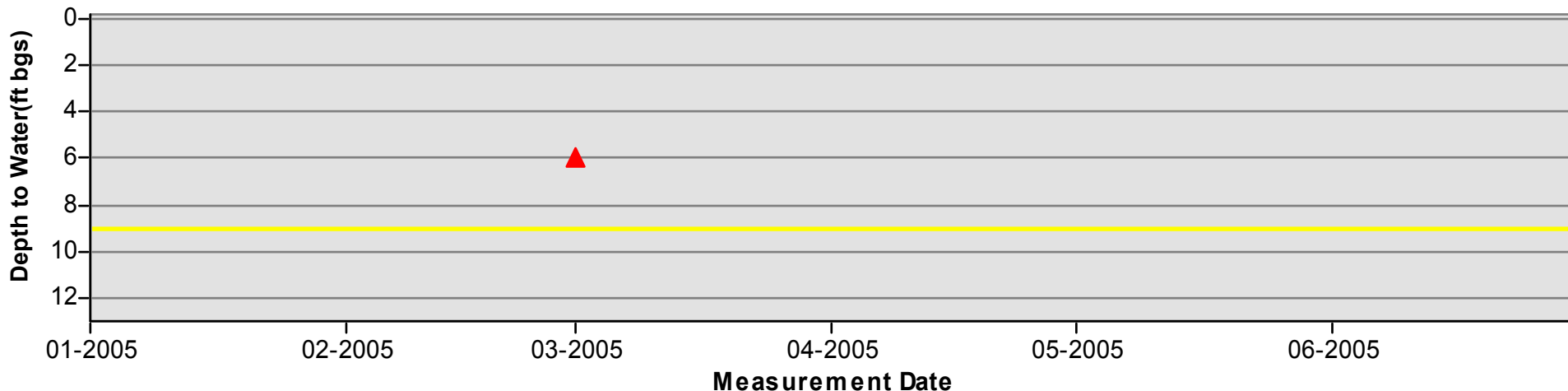
Groundwater Monitoring Location

157
2004

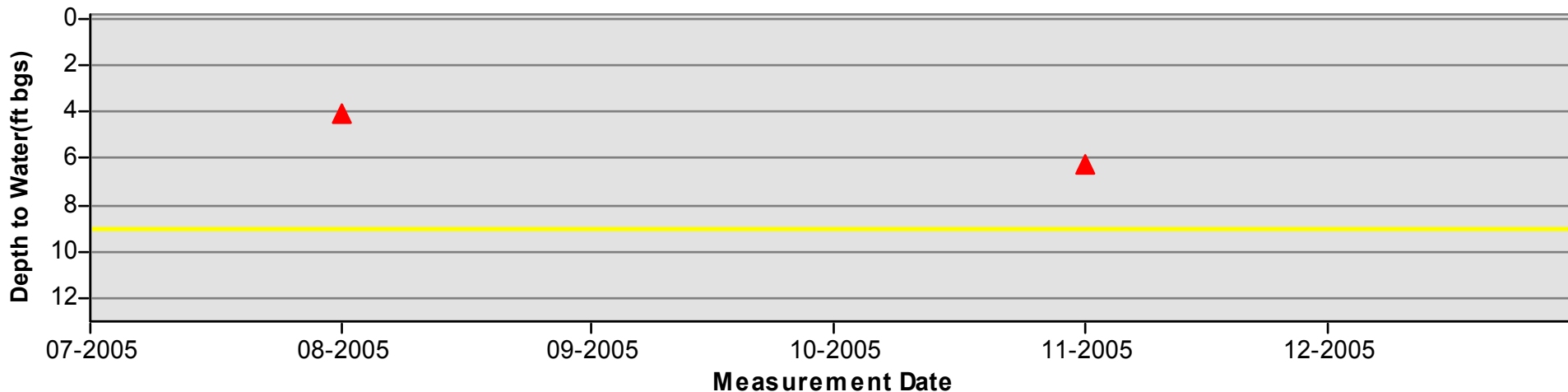
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



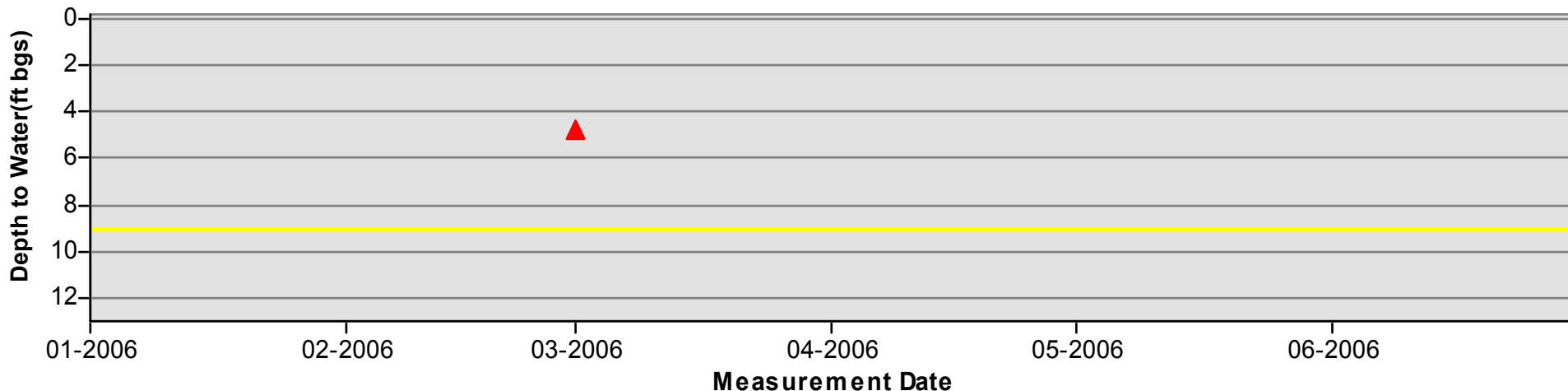
Groundwater Monitoring Location

157
2005

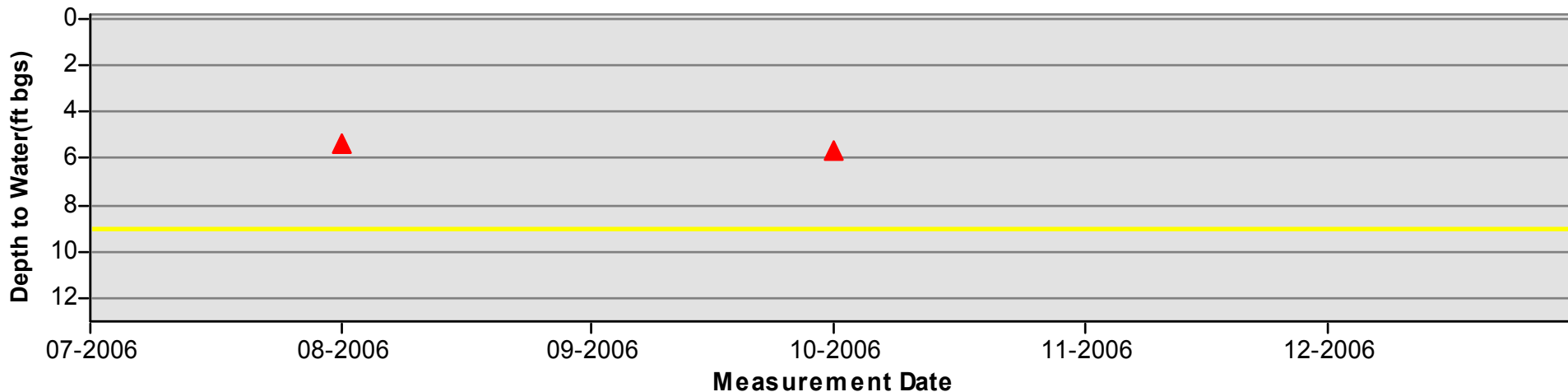
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



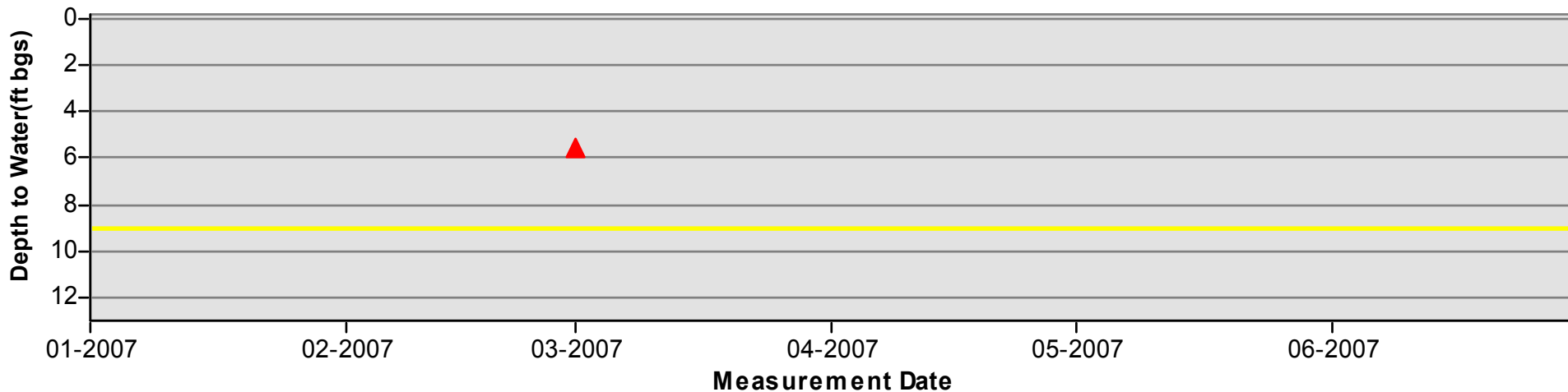
Groundwater Monitoring Location

157
2006

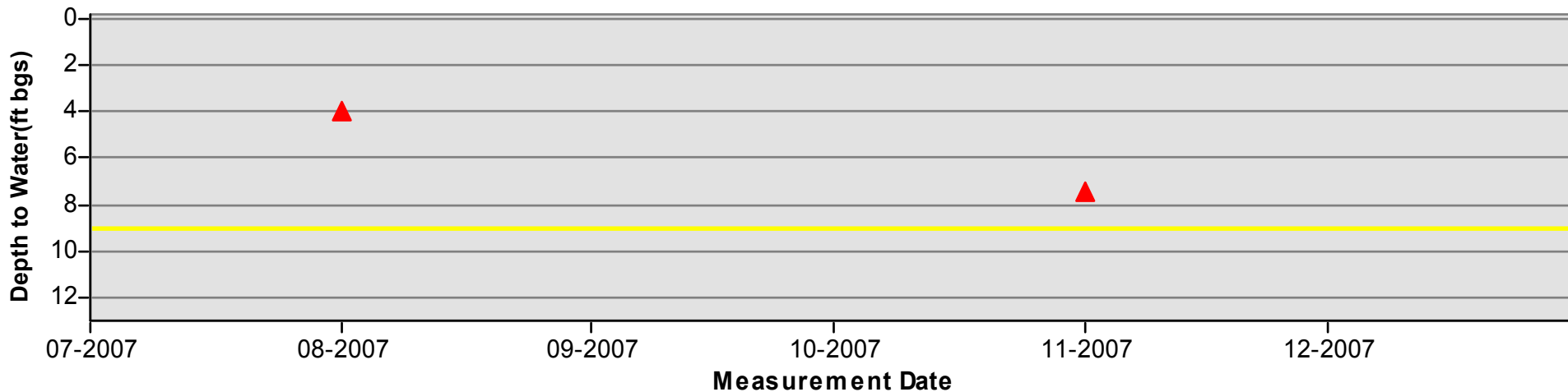
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



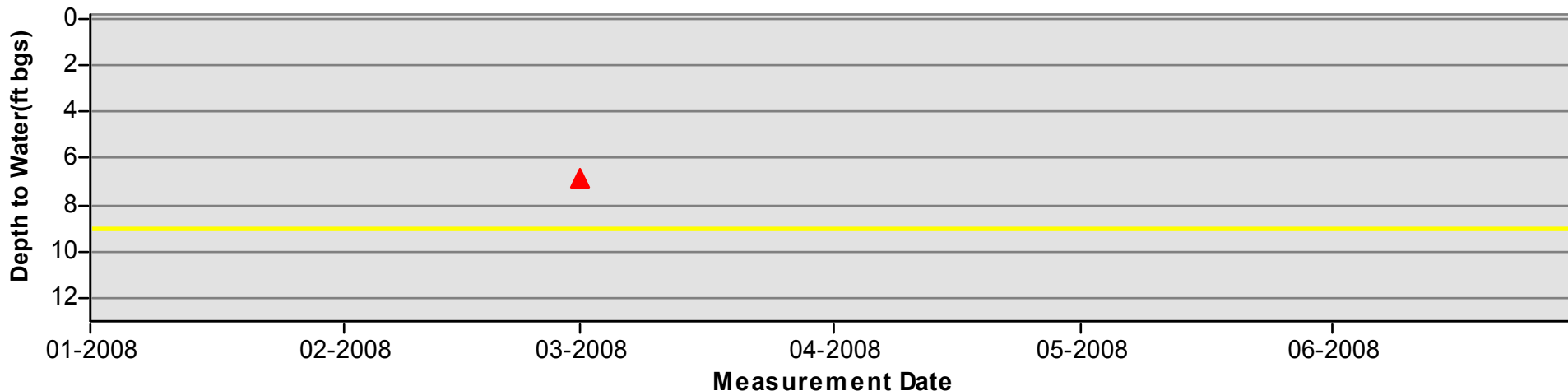
Groundwater Monitoring Location

157
2007

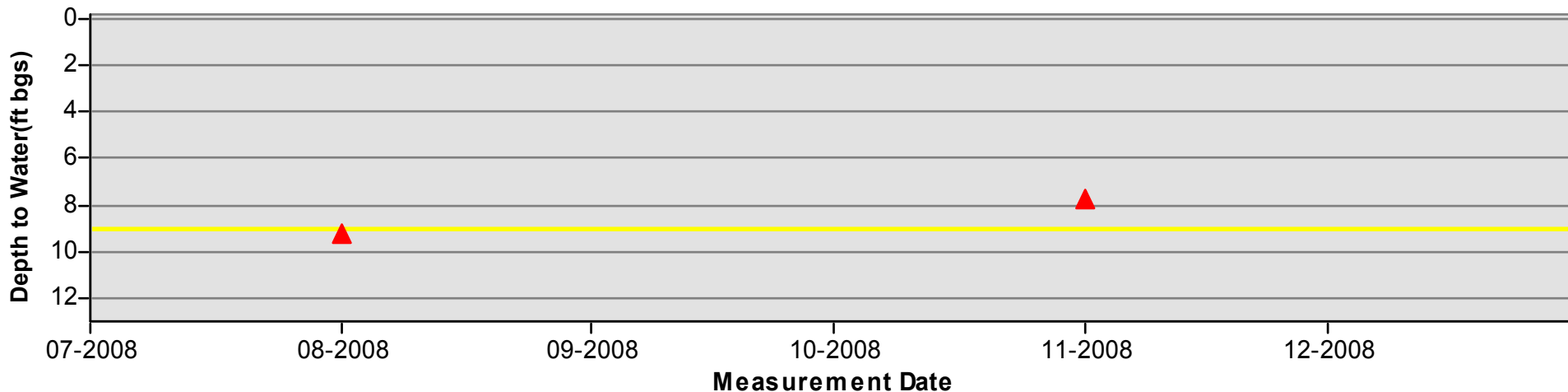
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



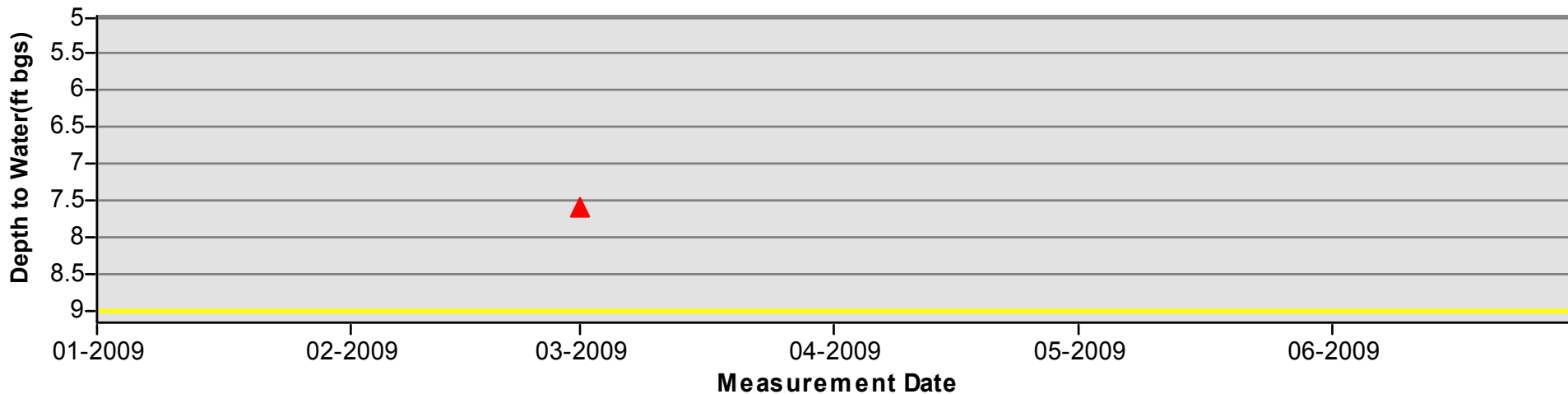
Groundwater Monitoring Location

157
2008

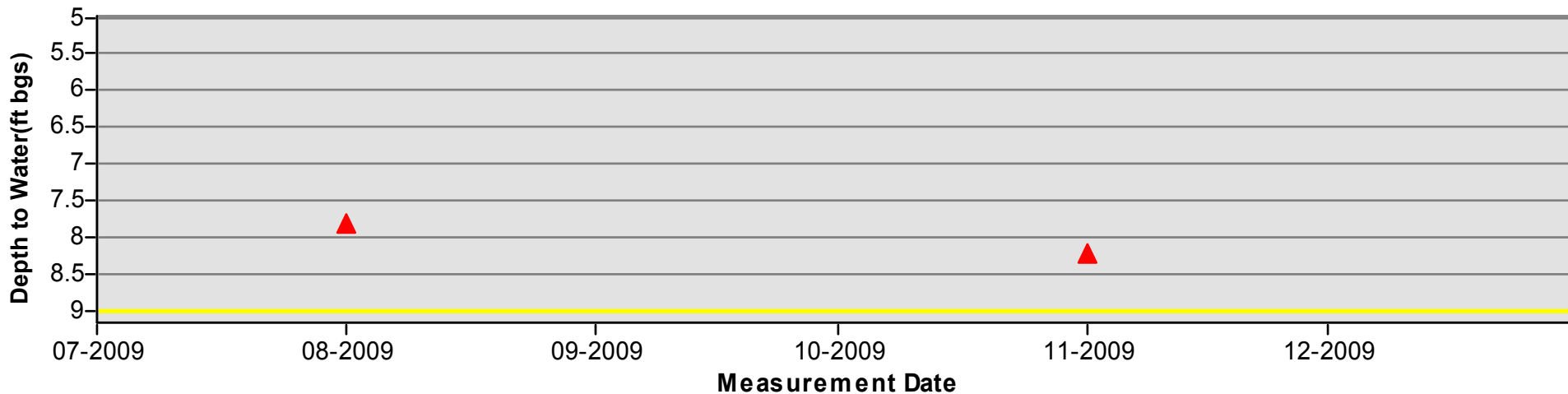
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



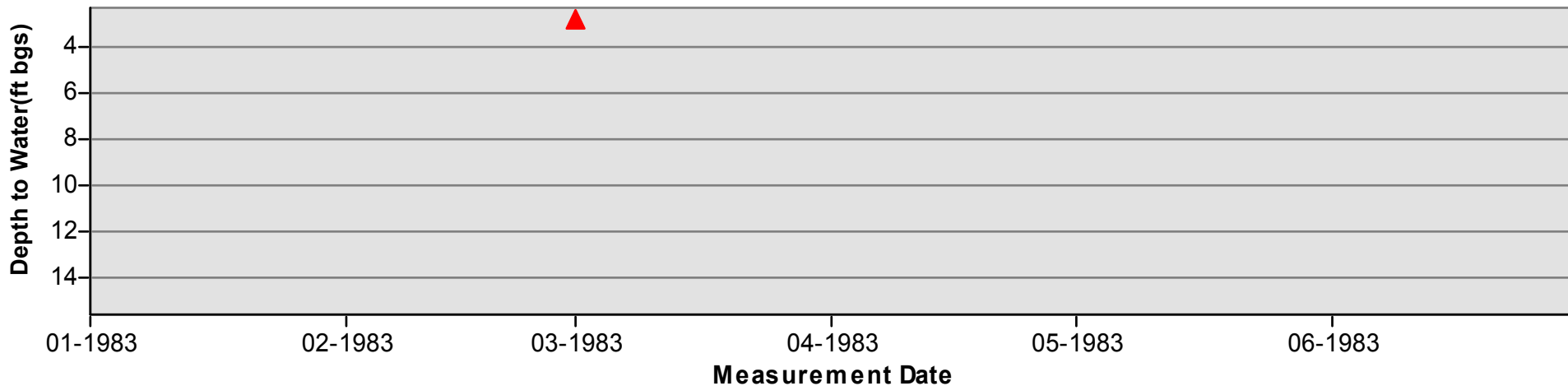
Groundwater Monitoring Location

157A
2009

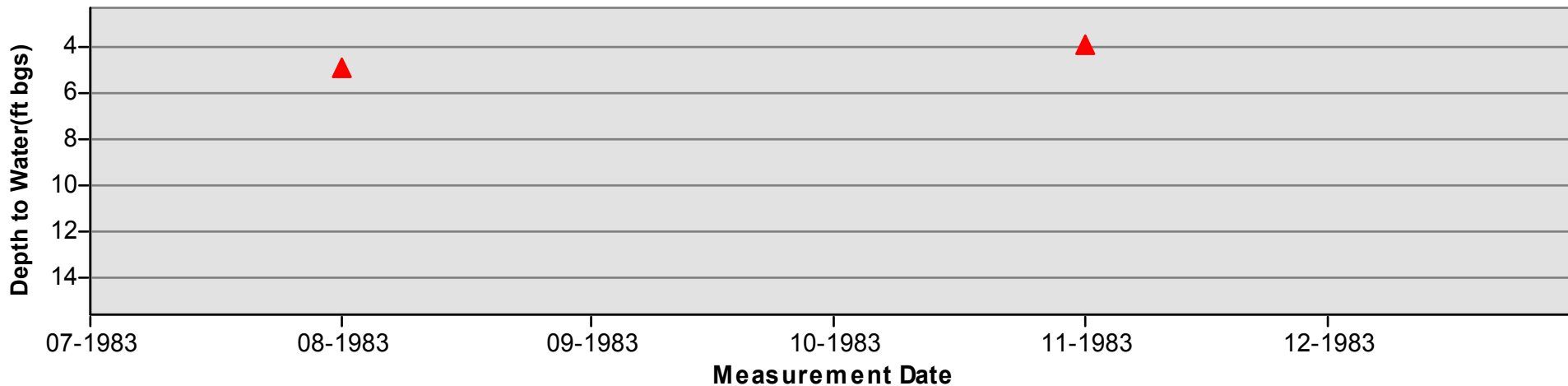
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



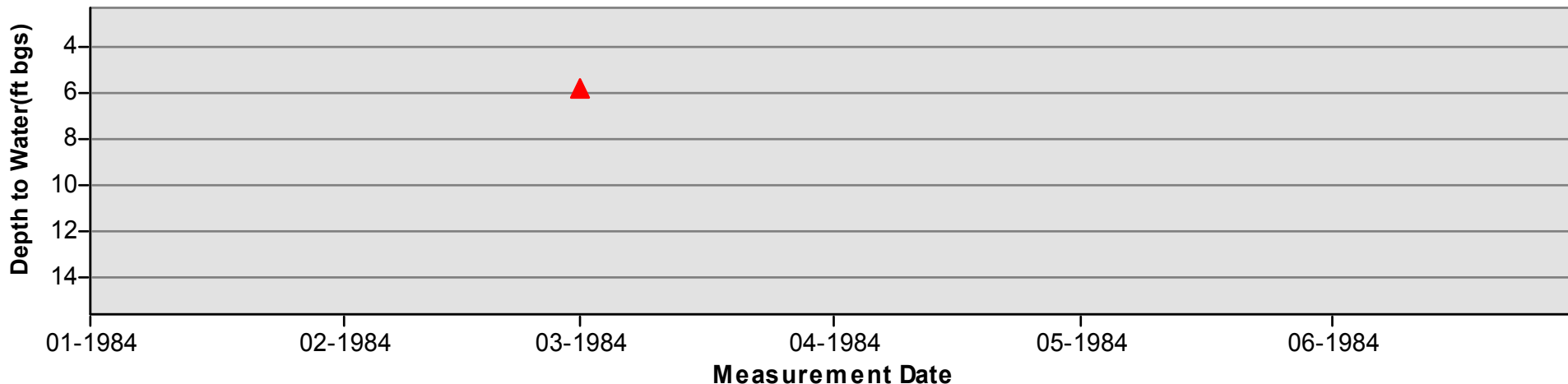
Groundwater Monitoring Location

158
1983

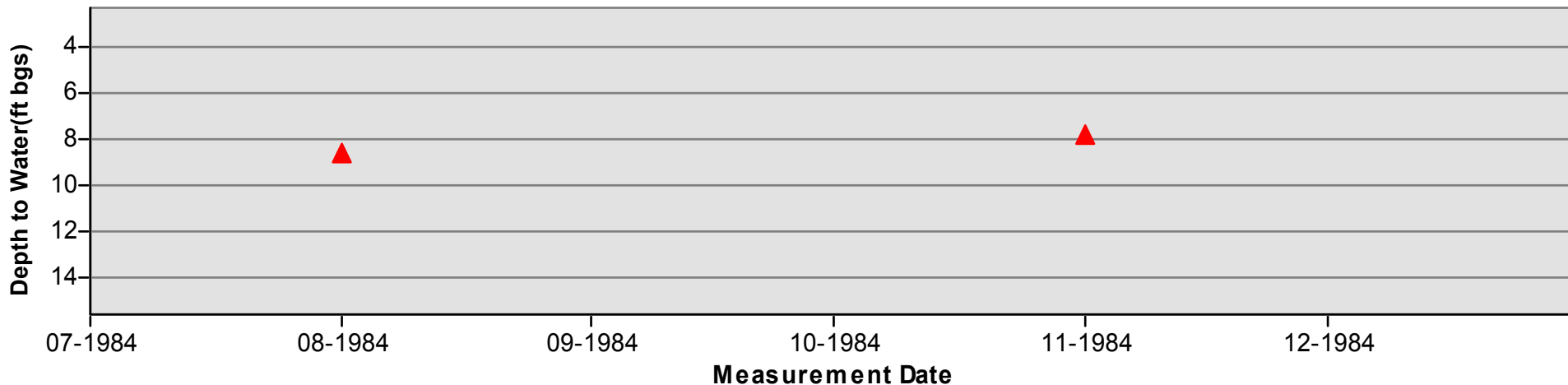
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



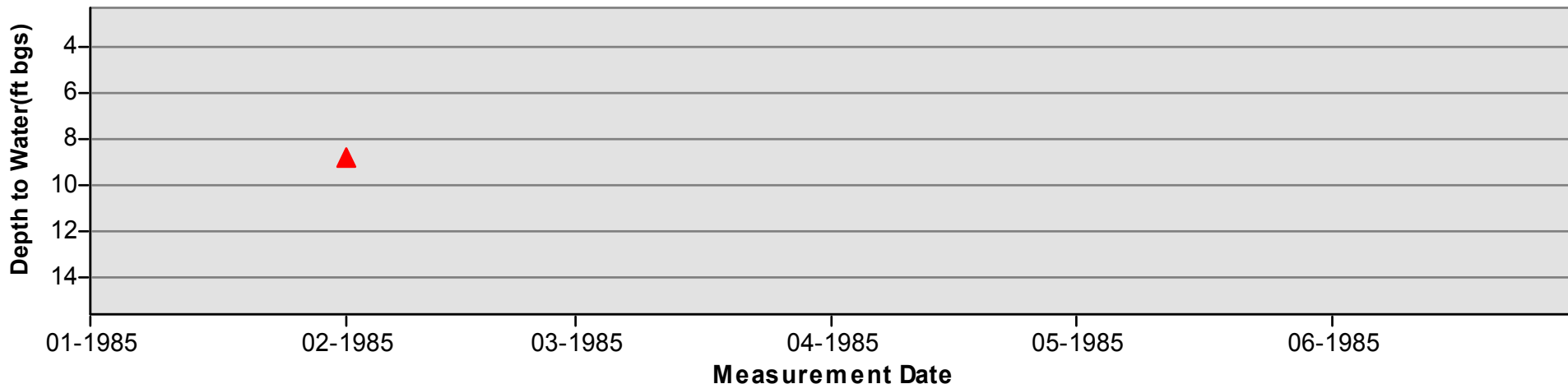
Groundwater Monitoring Location

158
1984

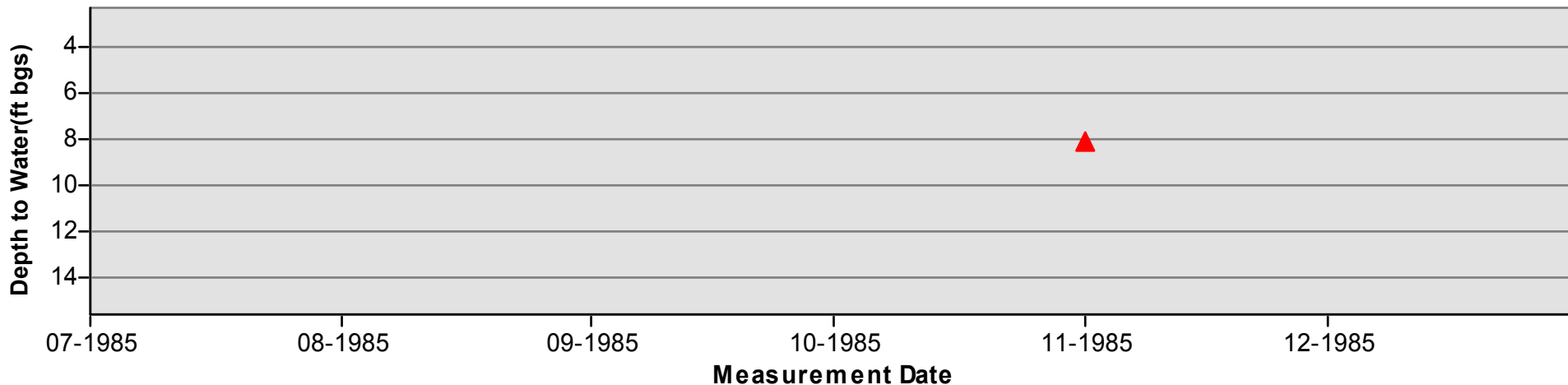
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



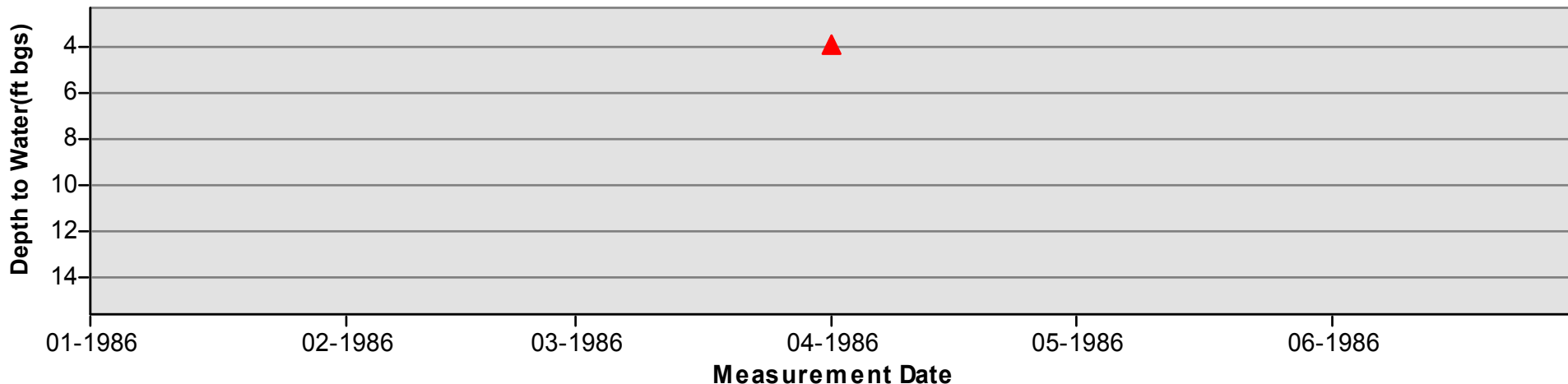
Groundwater Monitoring Location

158
1985

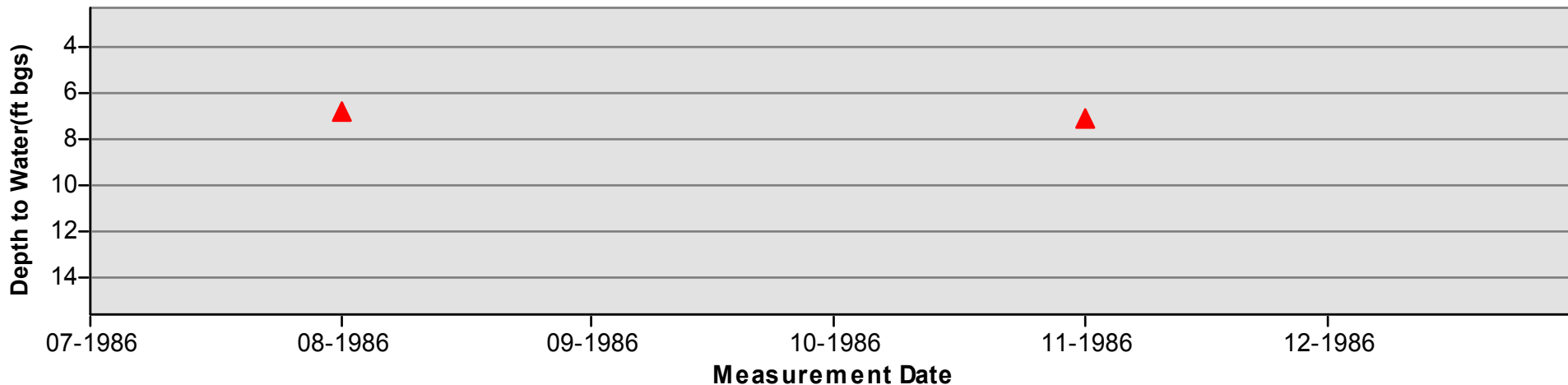
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



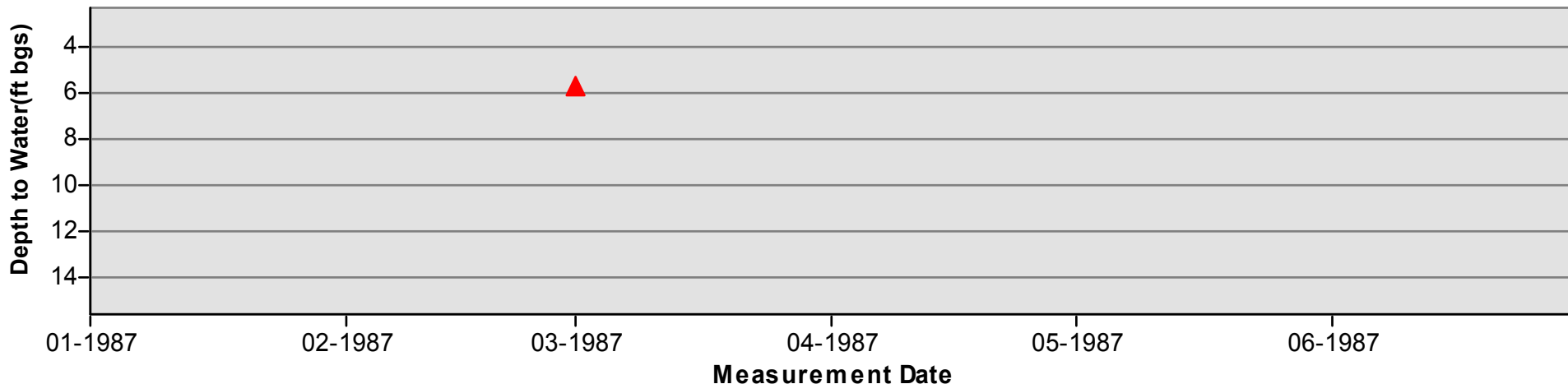
Groundwater Monitoring Location

158
1986

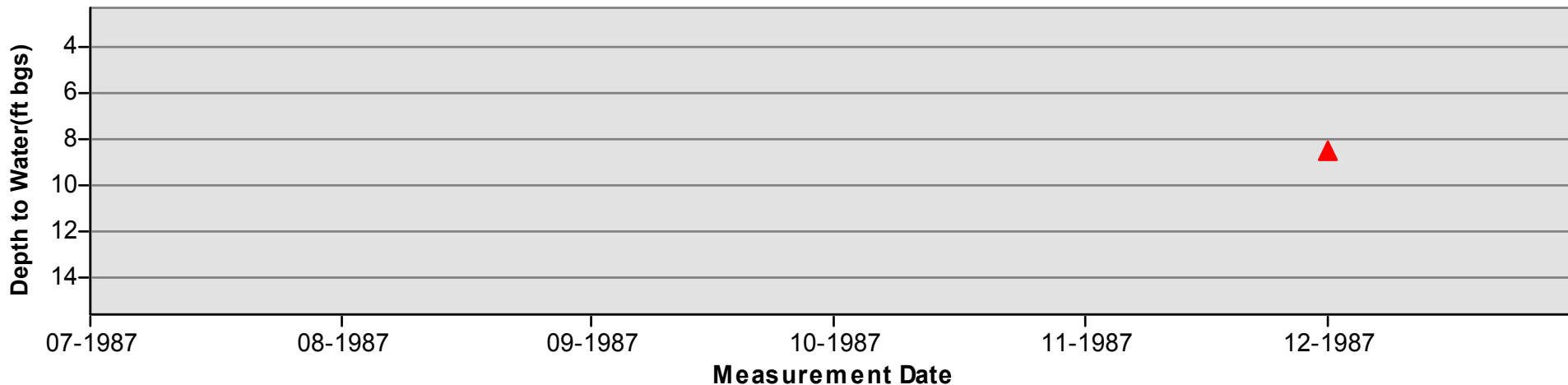
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



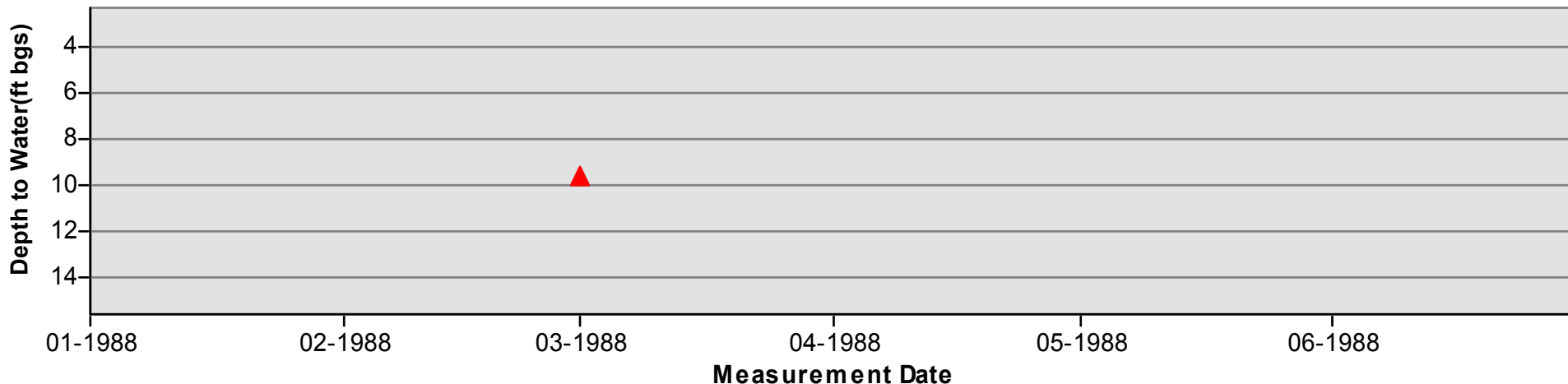
Groundwater Monitoring Location

158
1987

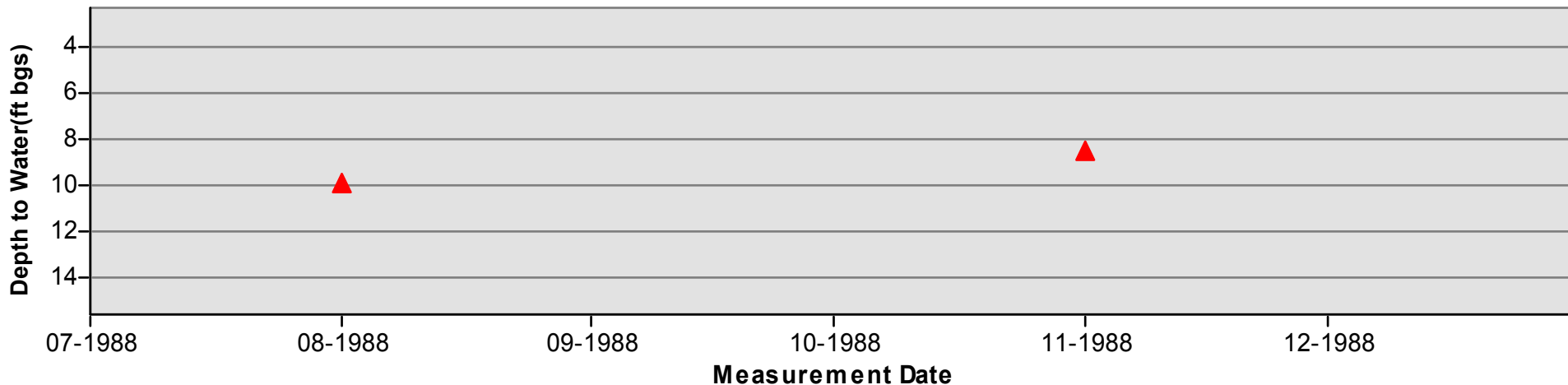
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



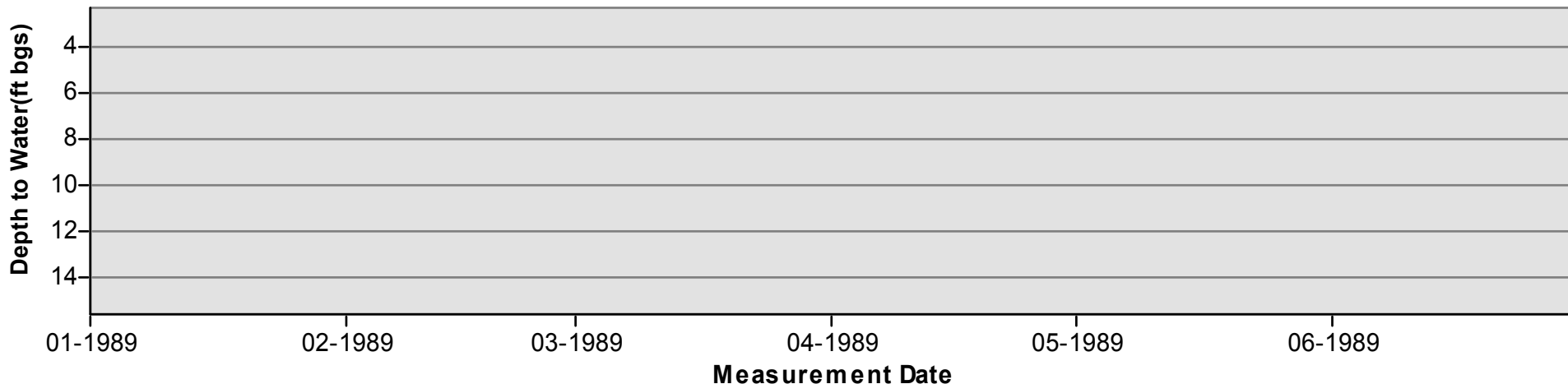
Groundwater Monitoring Location

158
1988

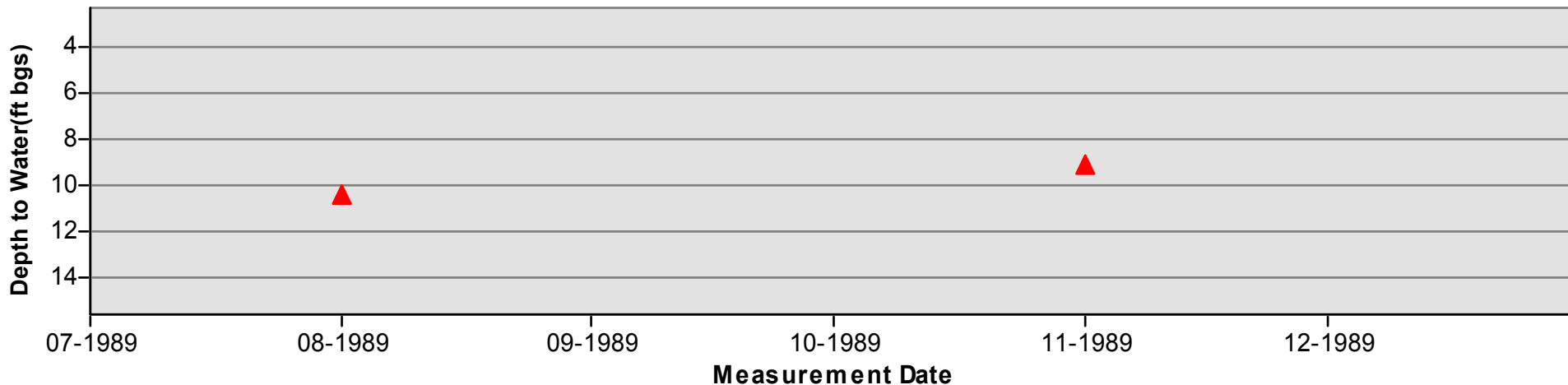
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



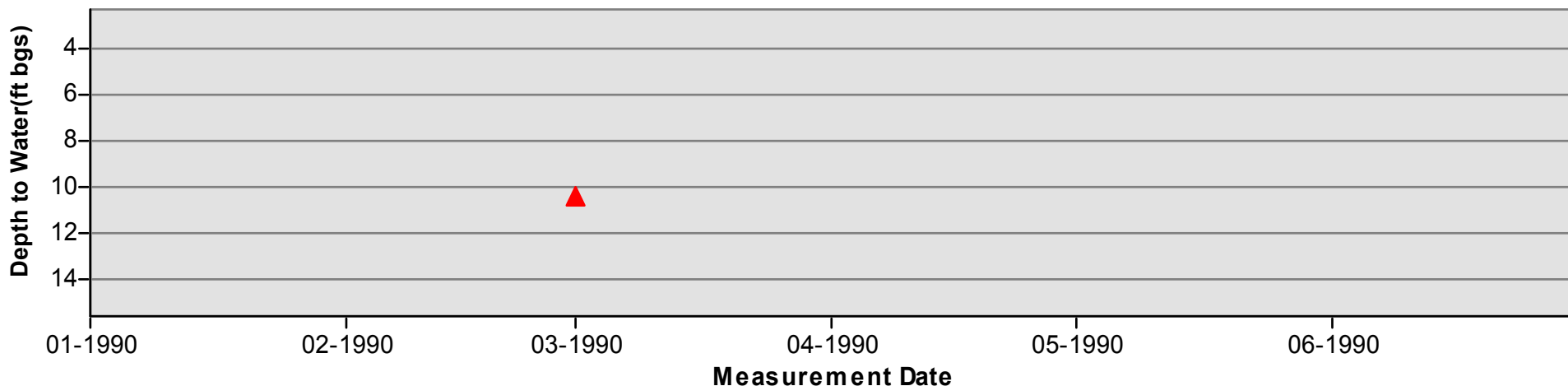
Groundwater Monitoring Location

158
1989

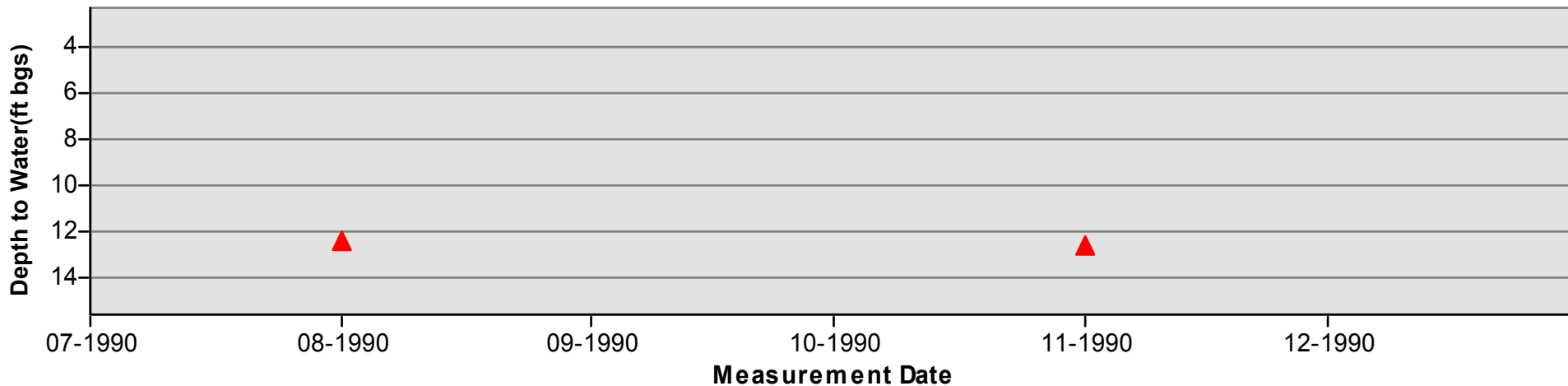
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



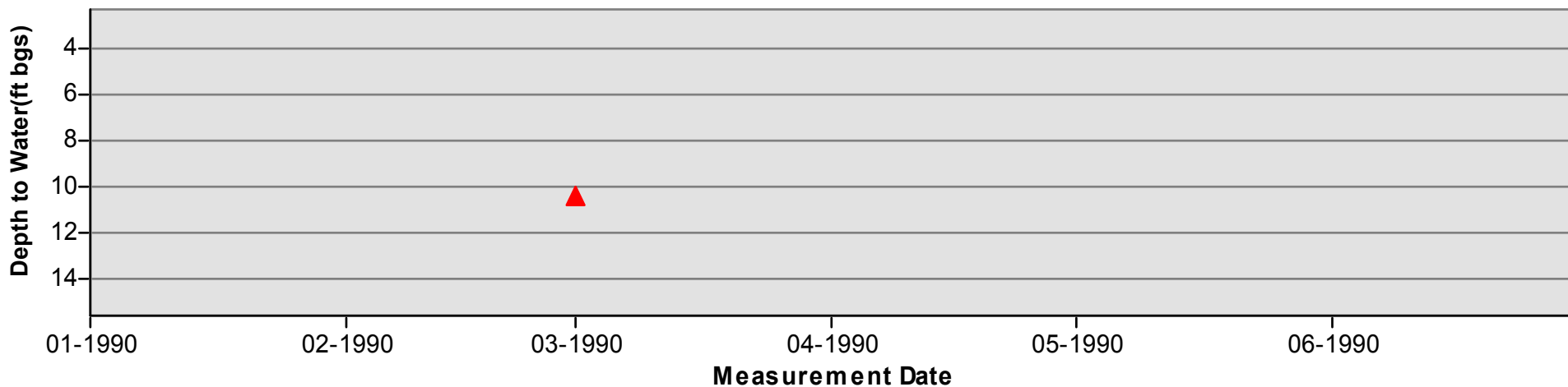
Groundwater Monitoring Location

158
1990

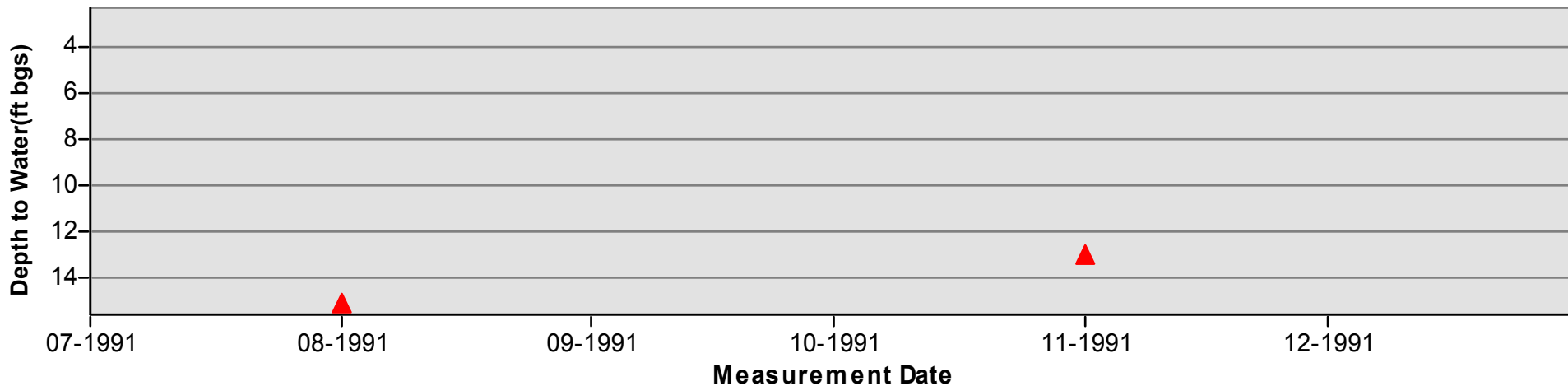
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



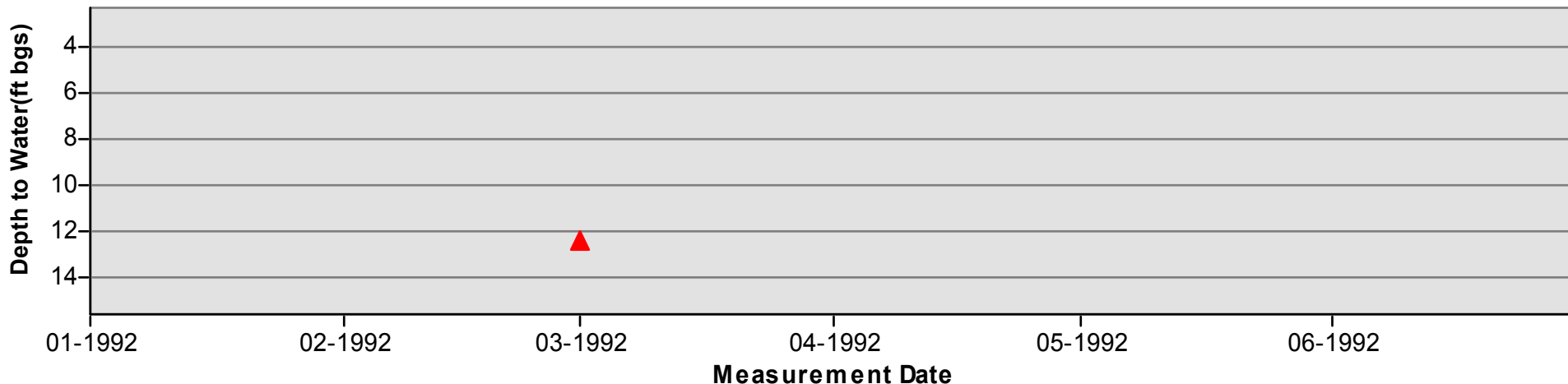
Groundwater Monitoring Location

158
1991

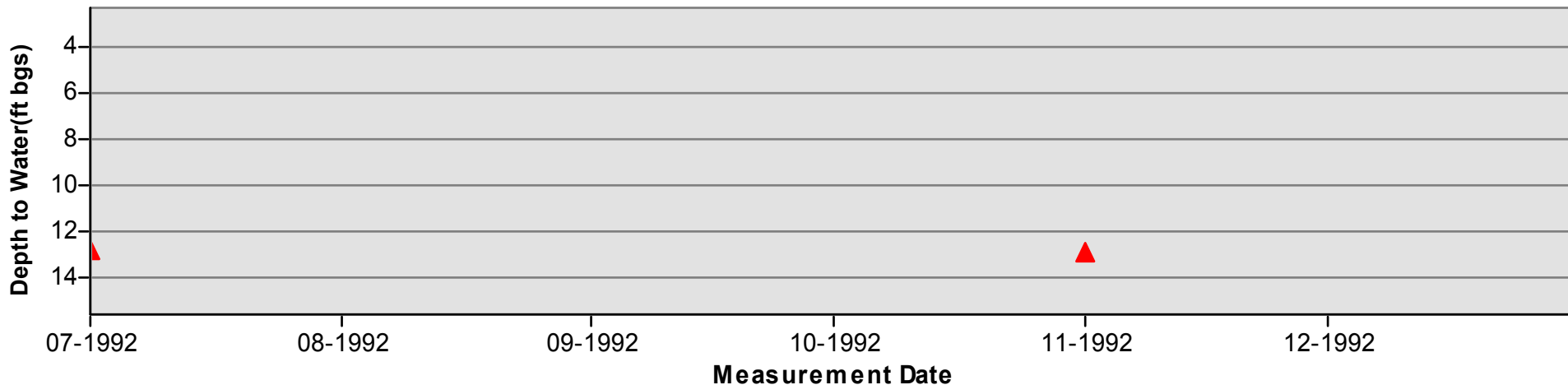
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



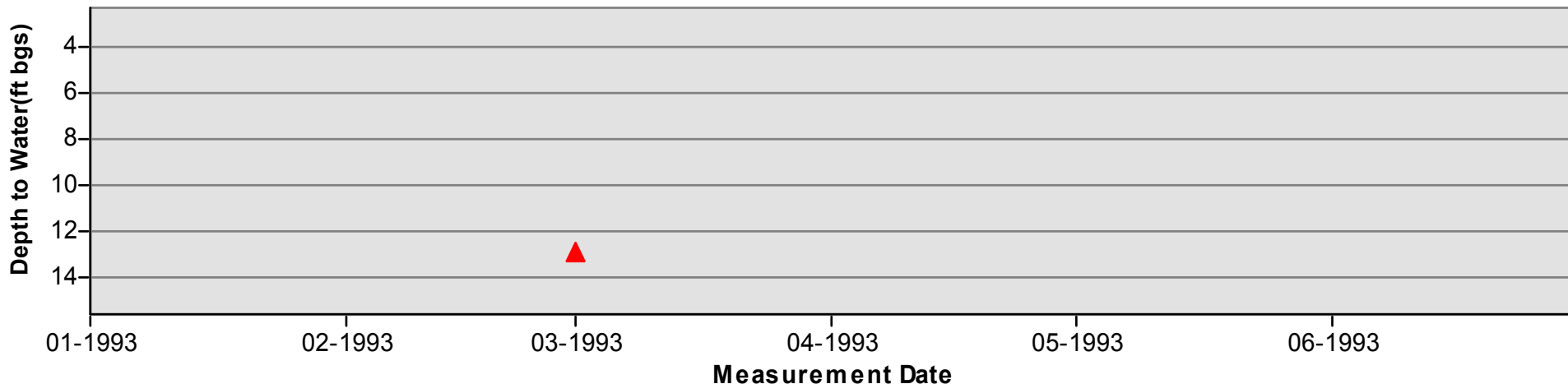
Groundwater Monitoring Location

158
1992

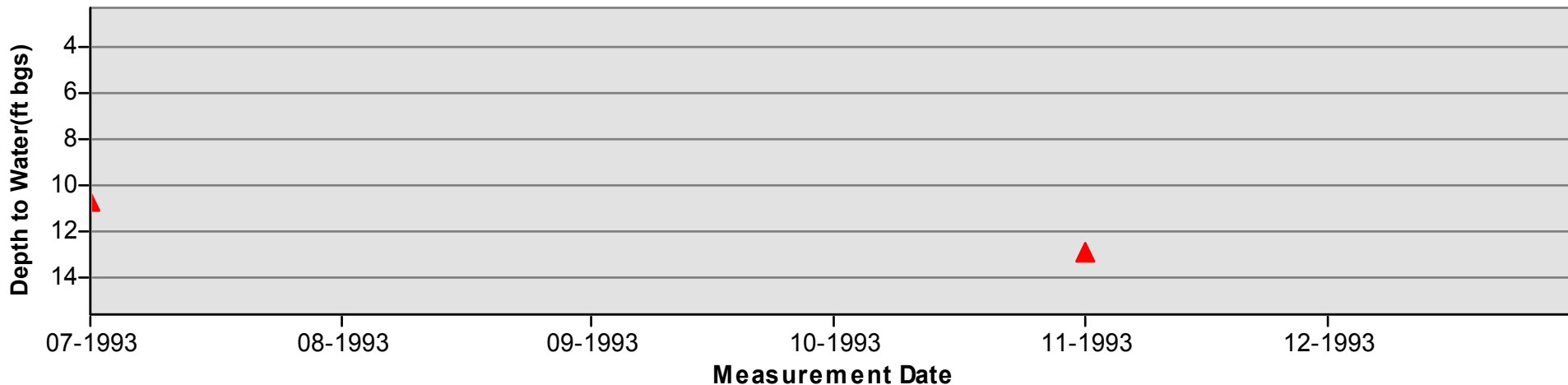
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



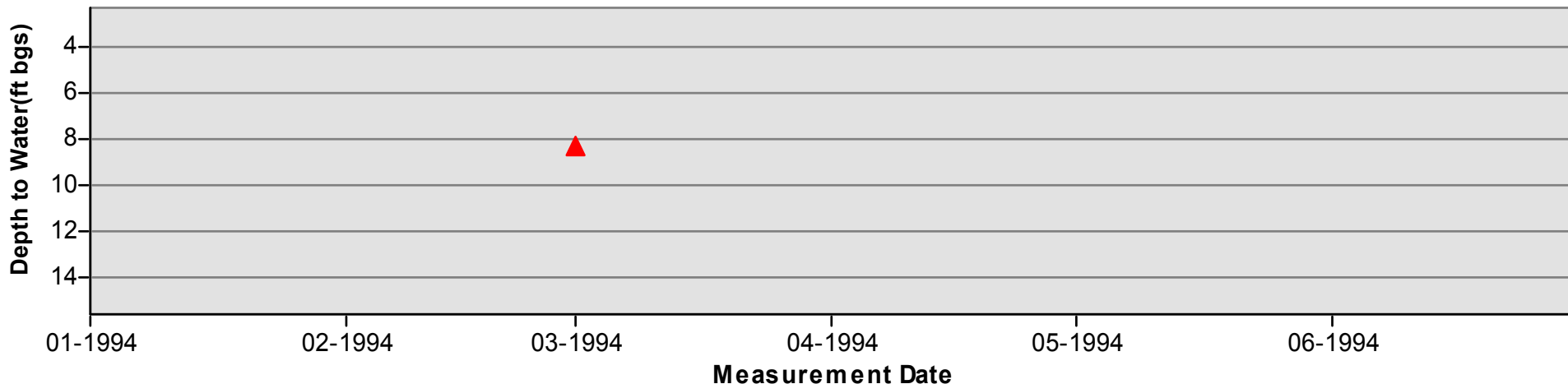
Groundwater Monitoring Location

158
1993

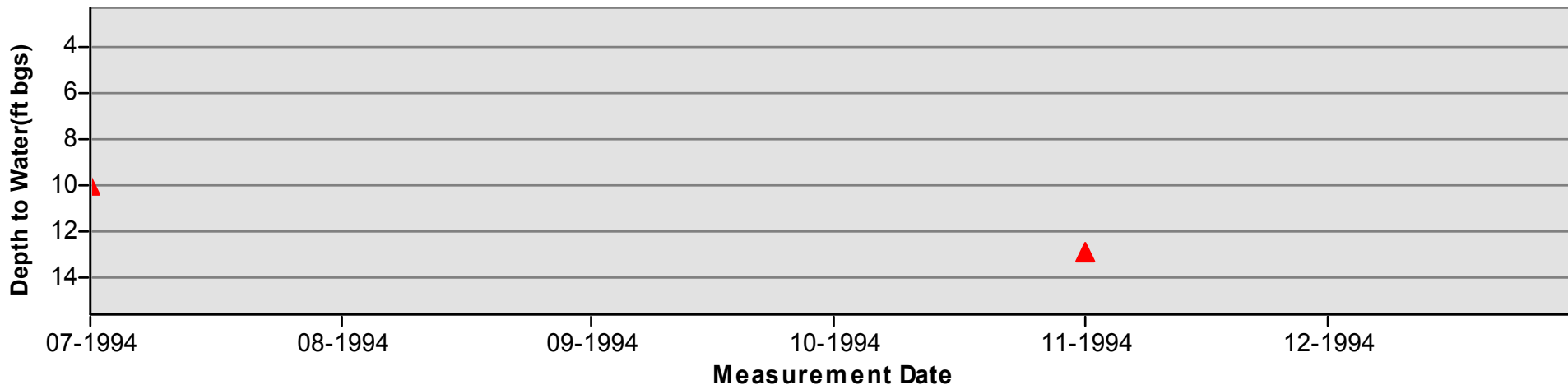
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



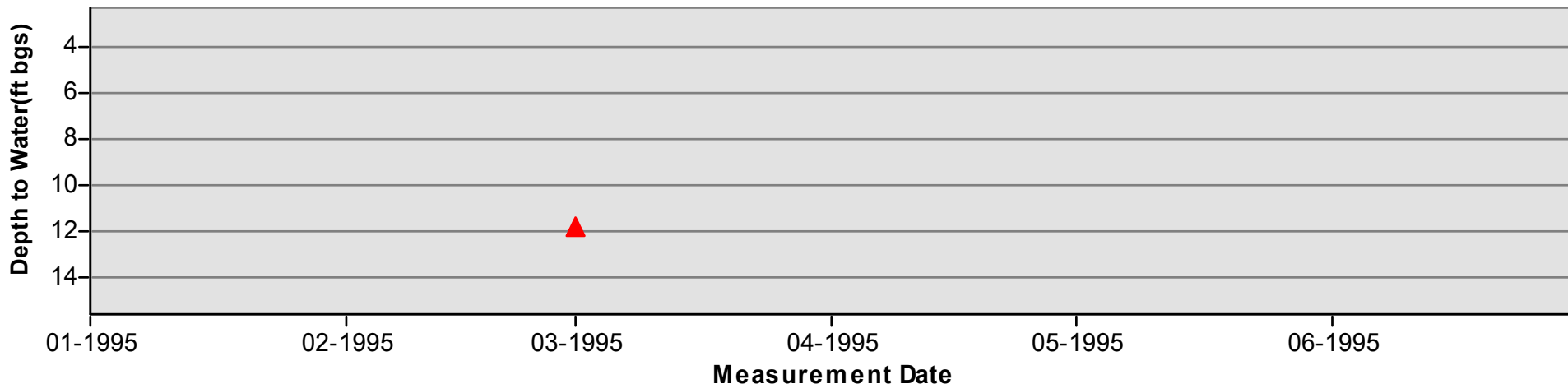
Groundwater Monitoring Location

158
1994

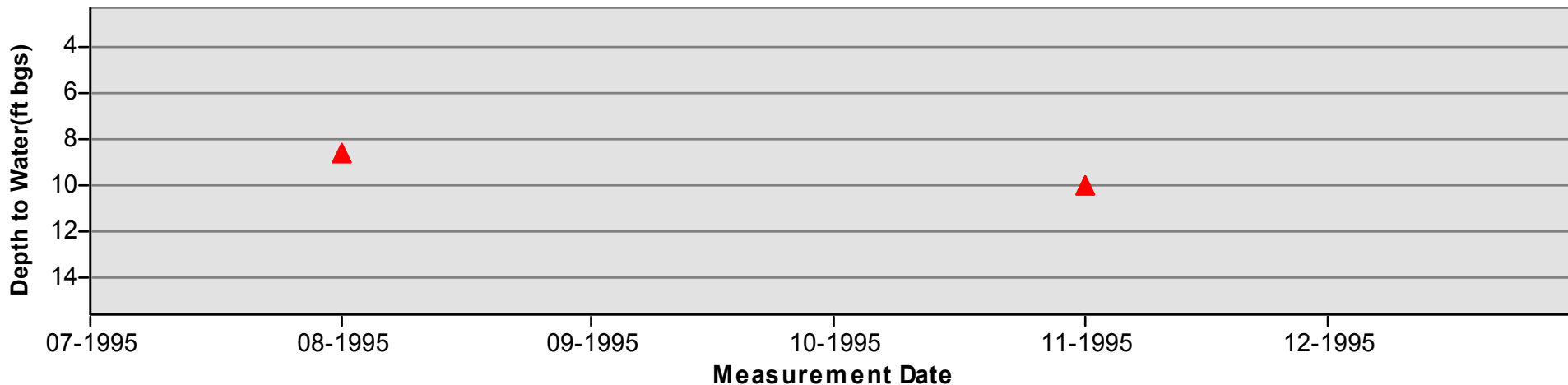
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



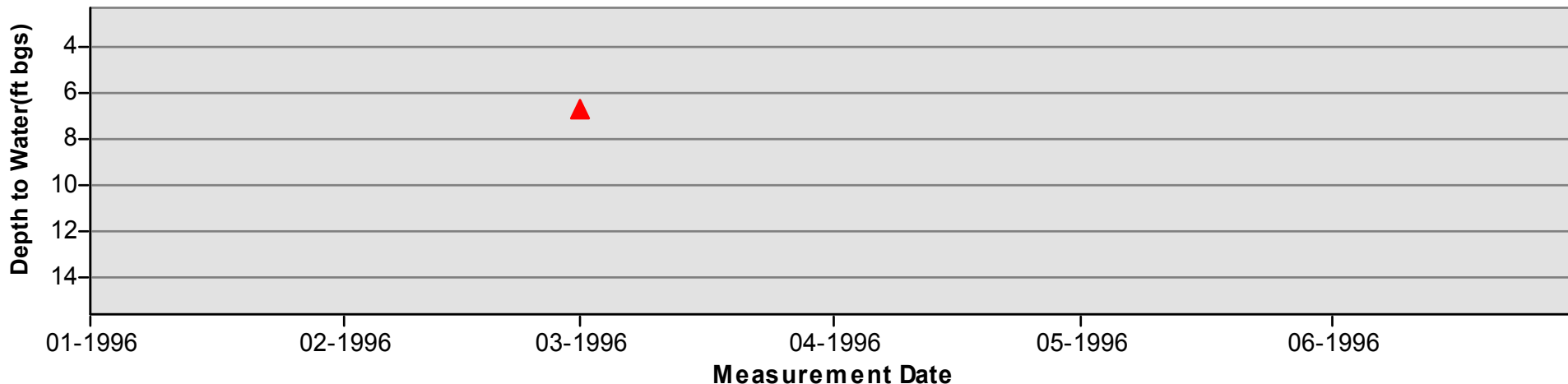
Groundwater Monitoring Location

158
1995

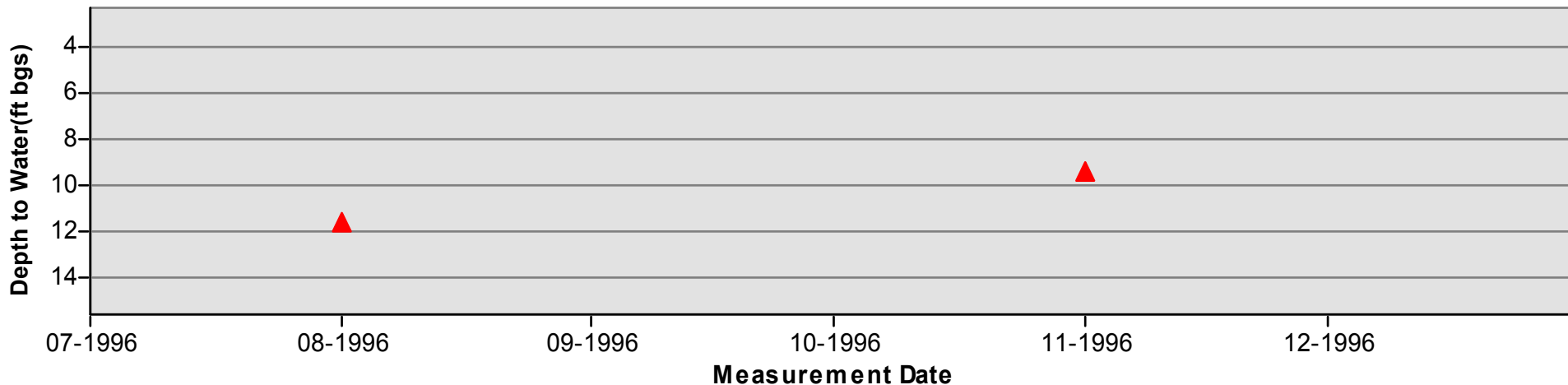
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



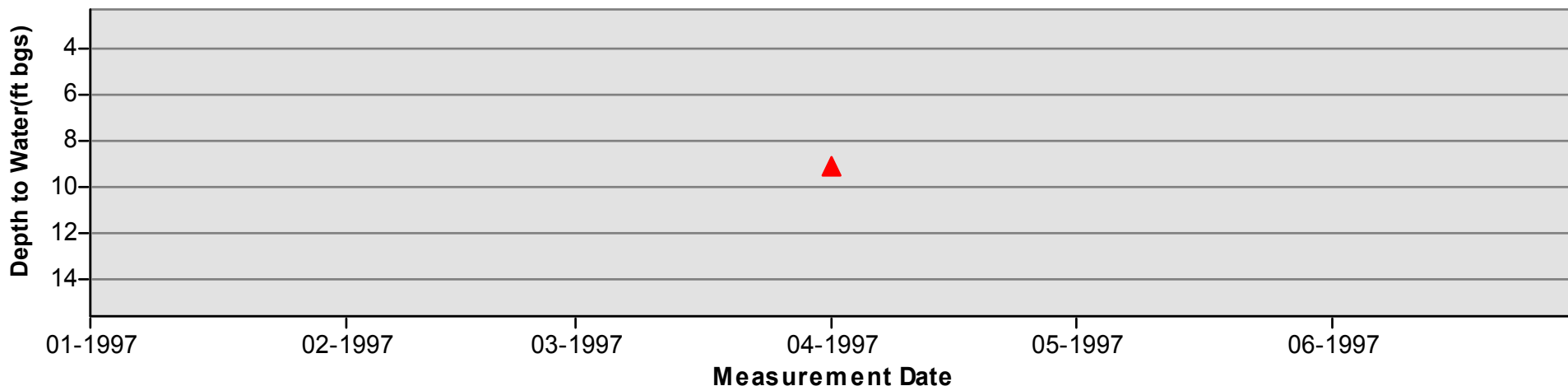
Groundwater Monitoring Location

158
1996

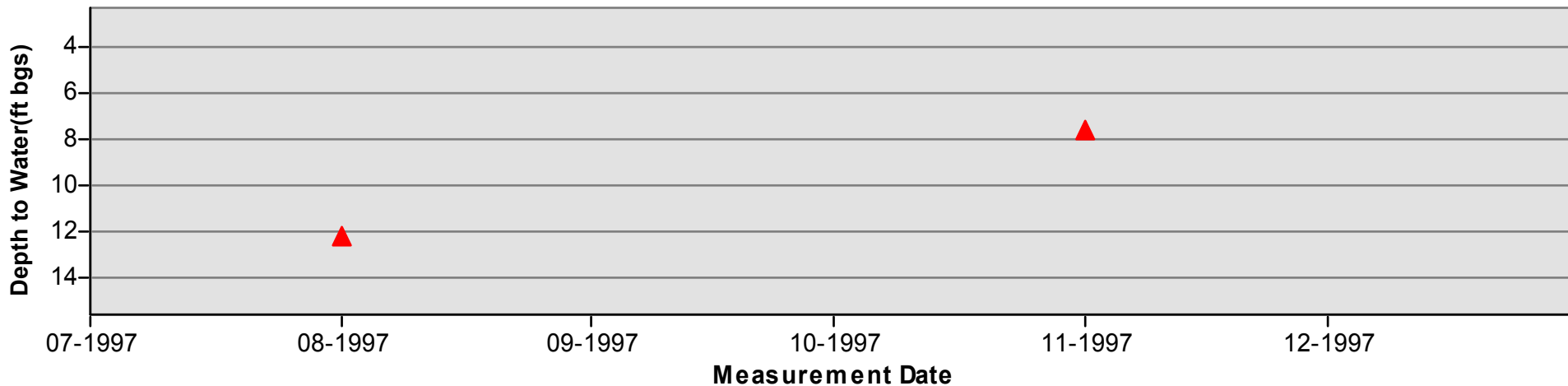
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



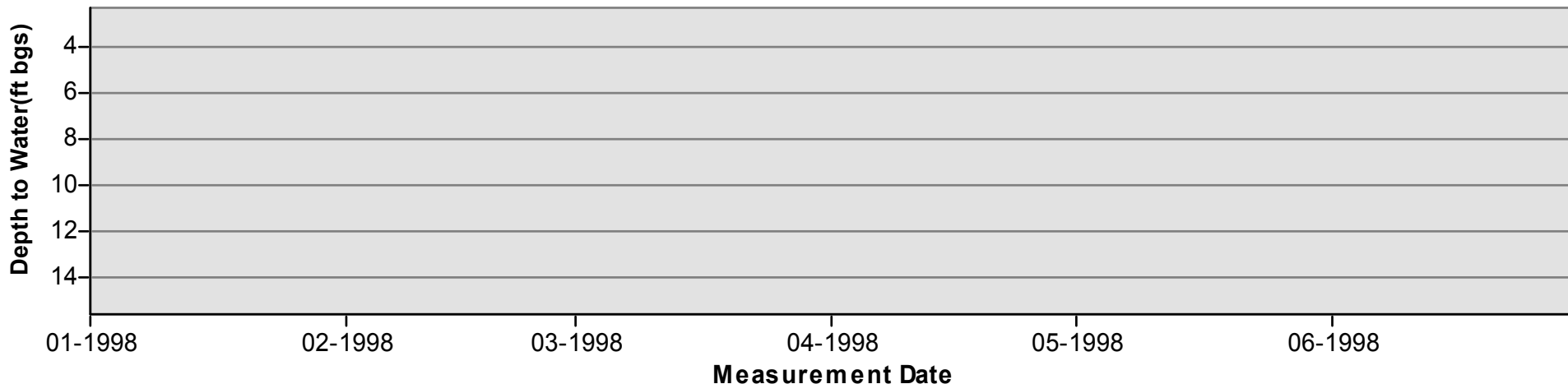
Groundwater Monitoring Location

158
1997

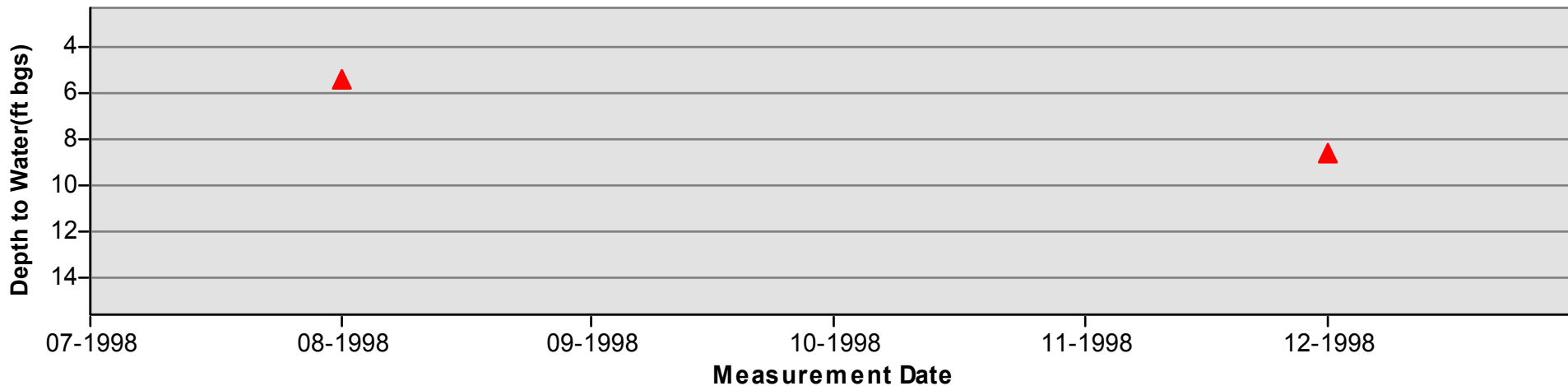
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



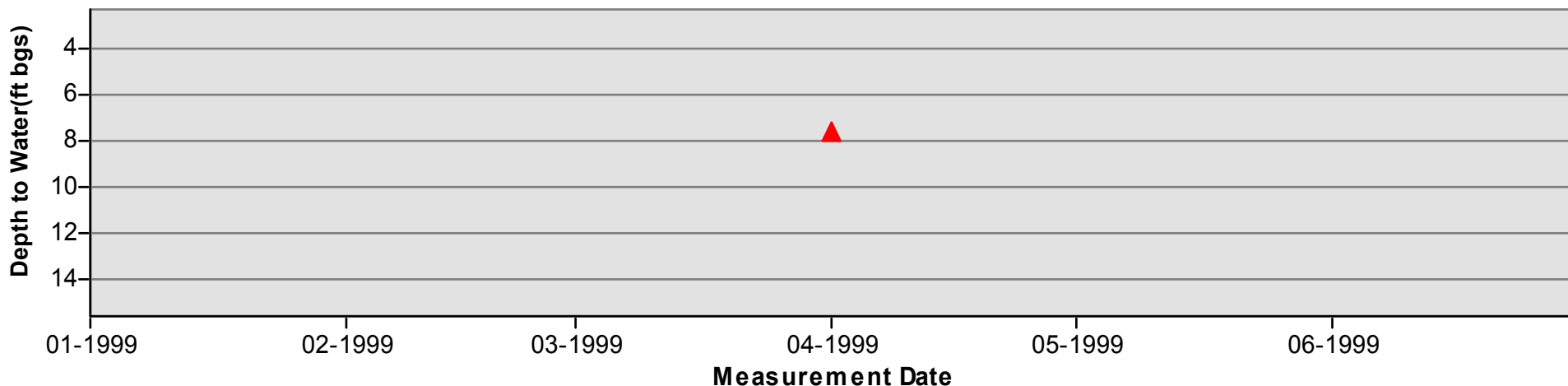
Groundwater Monitoring Location

158
1998

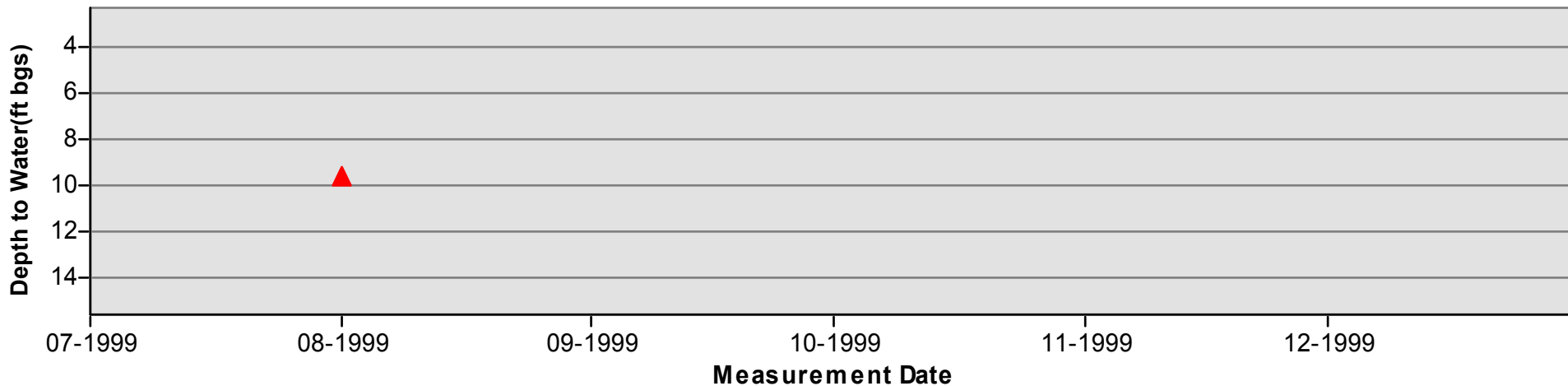
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



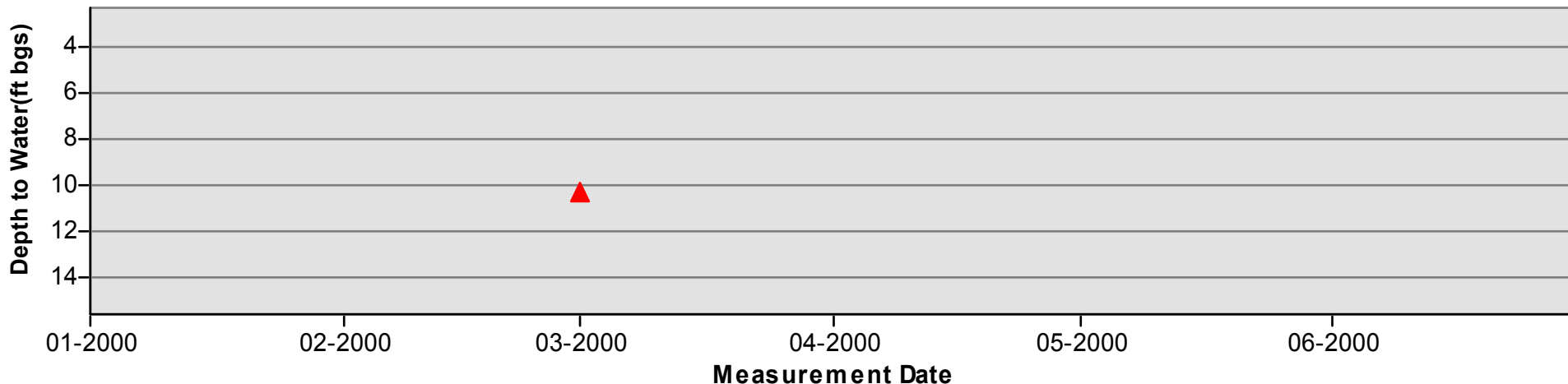
Groundwater Monitoring Location

158
1999

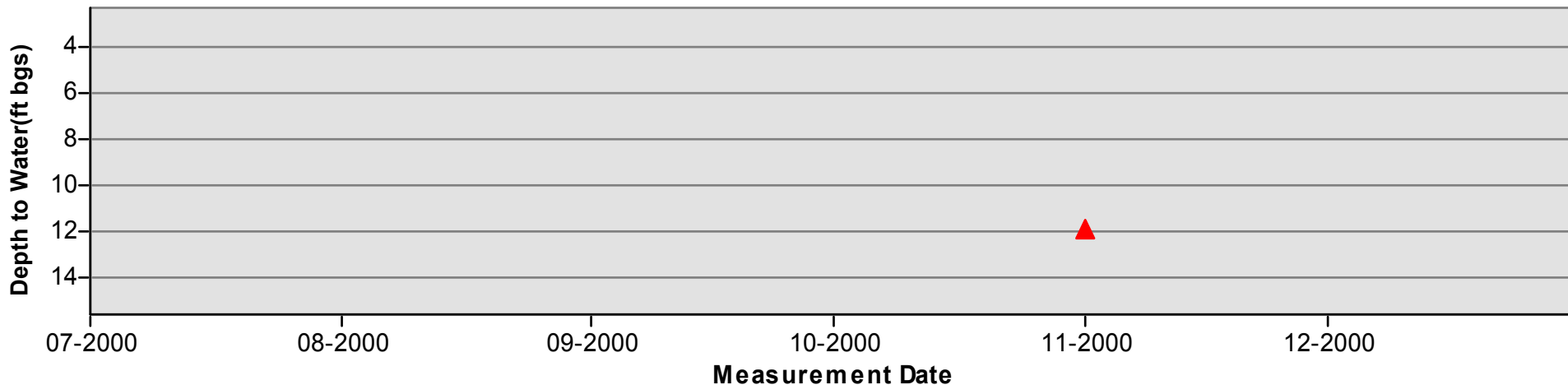
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



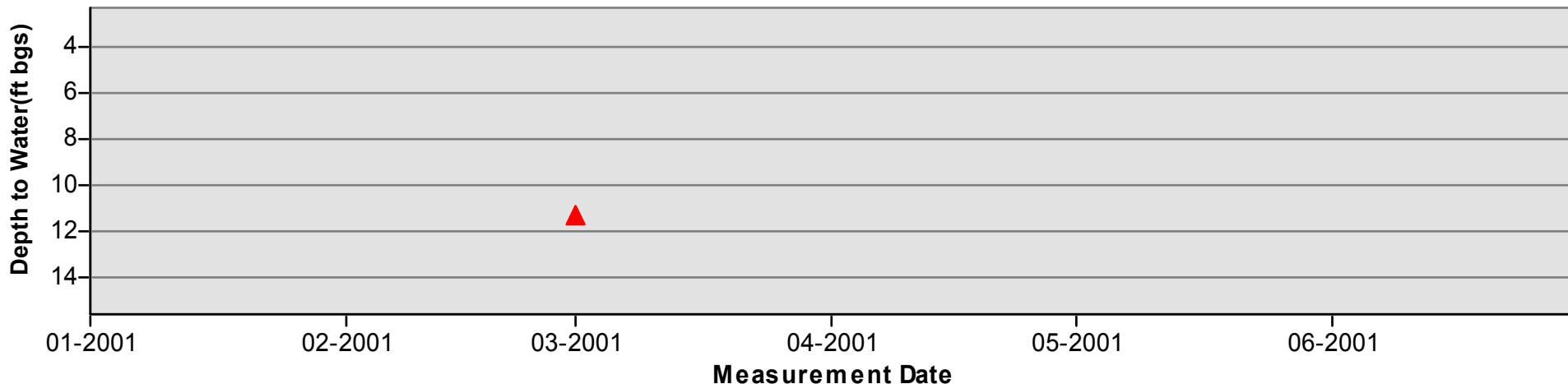
Groundwater Monitoring Location

158
2000

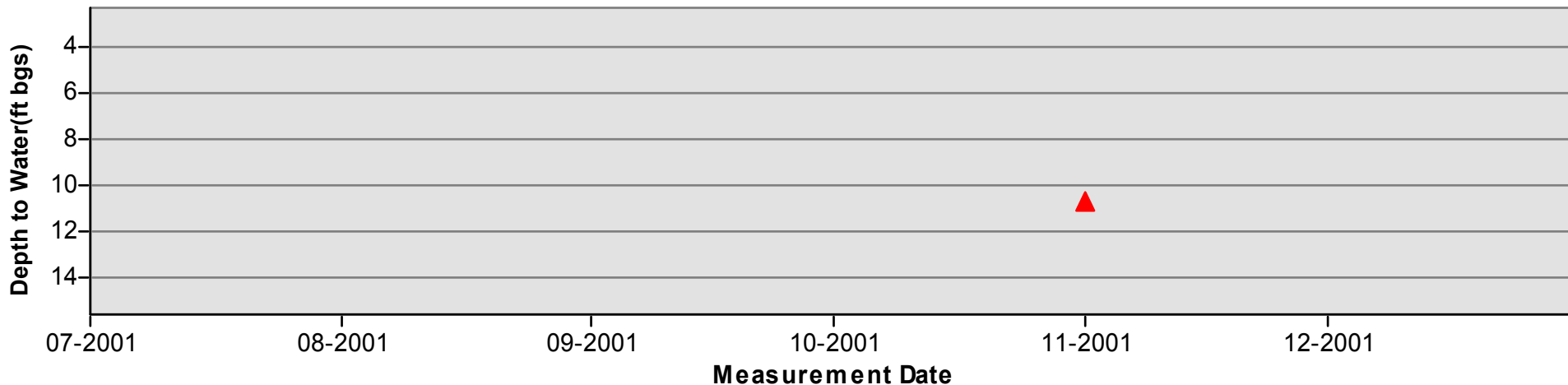
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



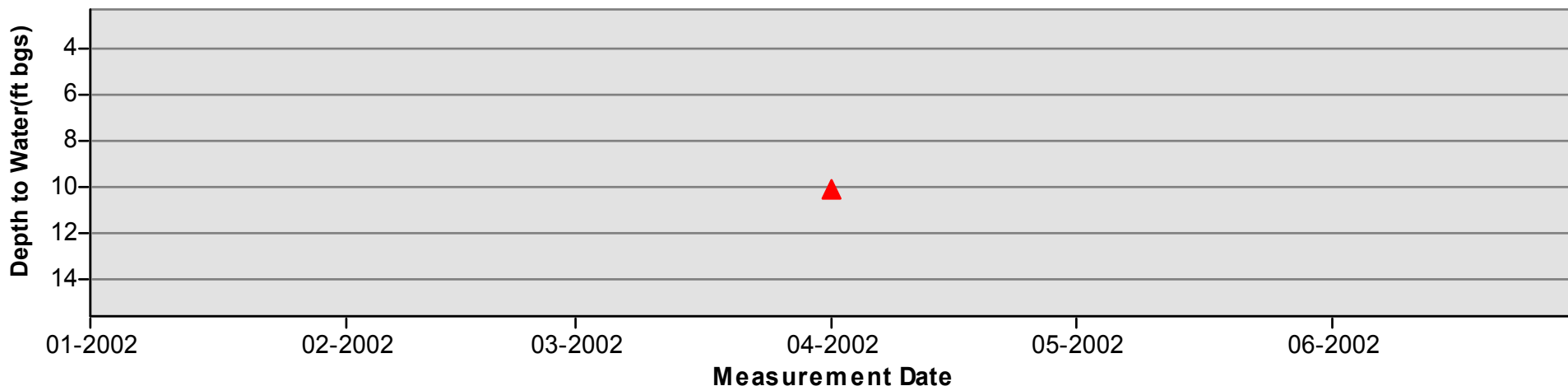
Groundwater Monitoring Location

158
2001

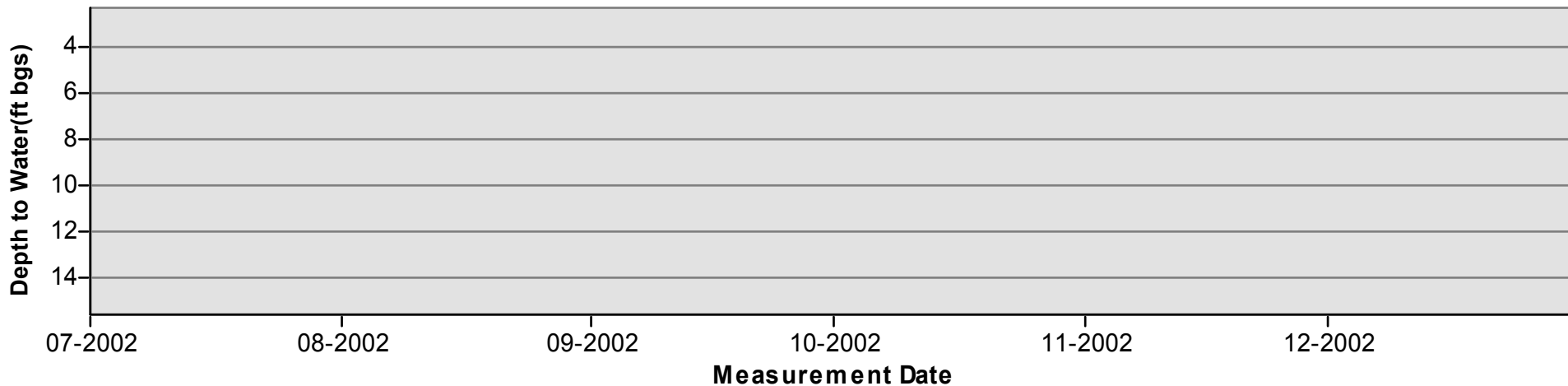
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



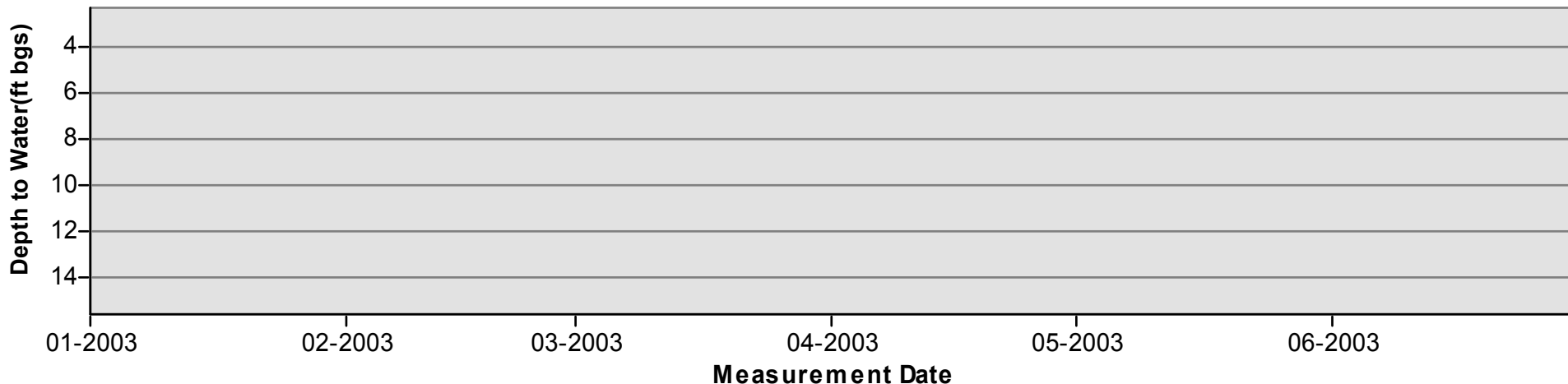
Groundwater Monitoring Location

158
2002

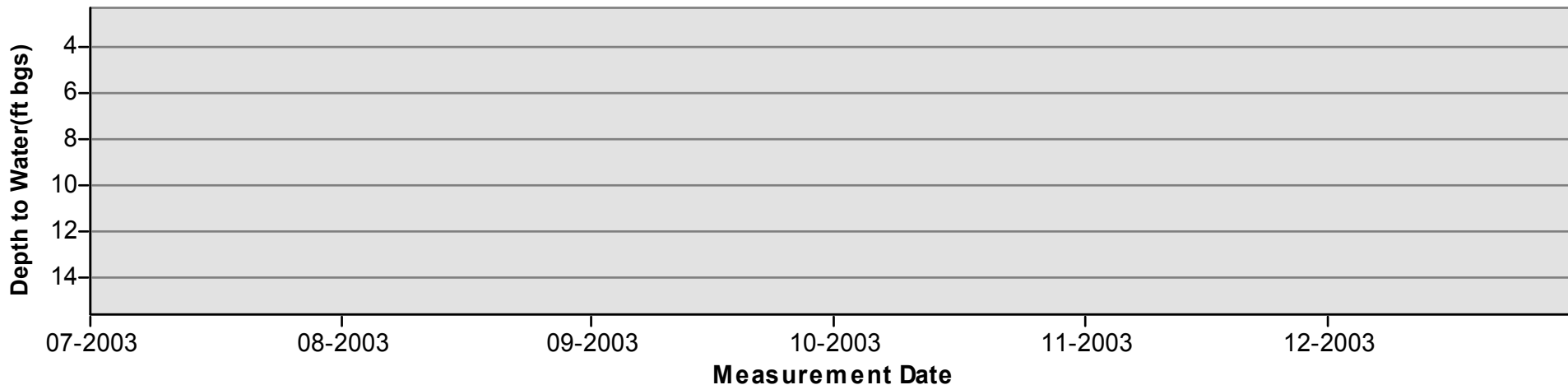
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



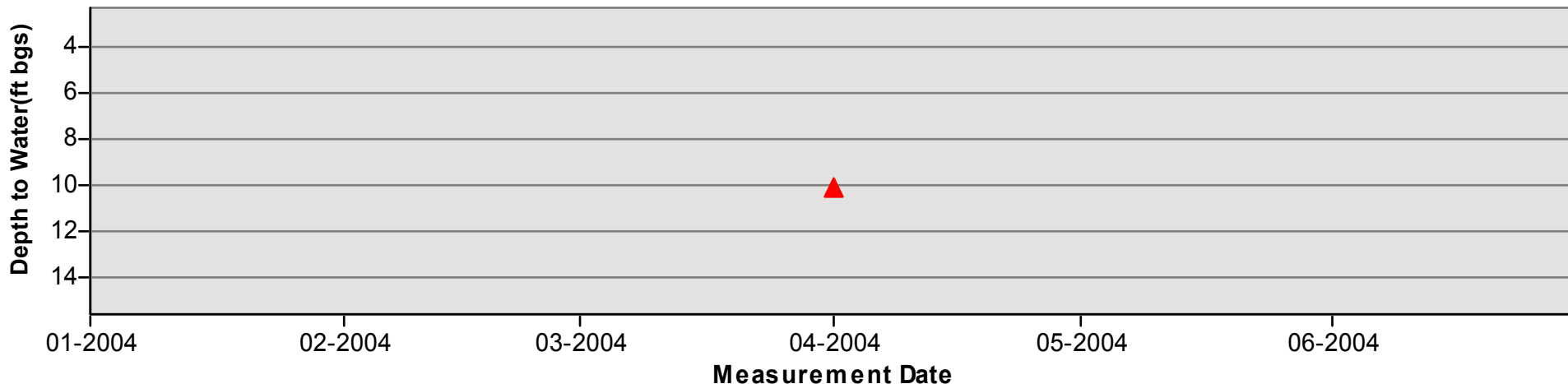
Groundwater Monitoring Location

158
2003

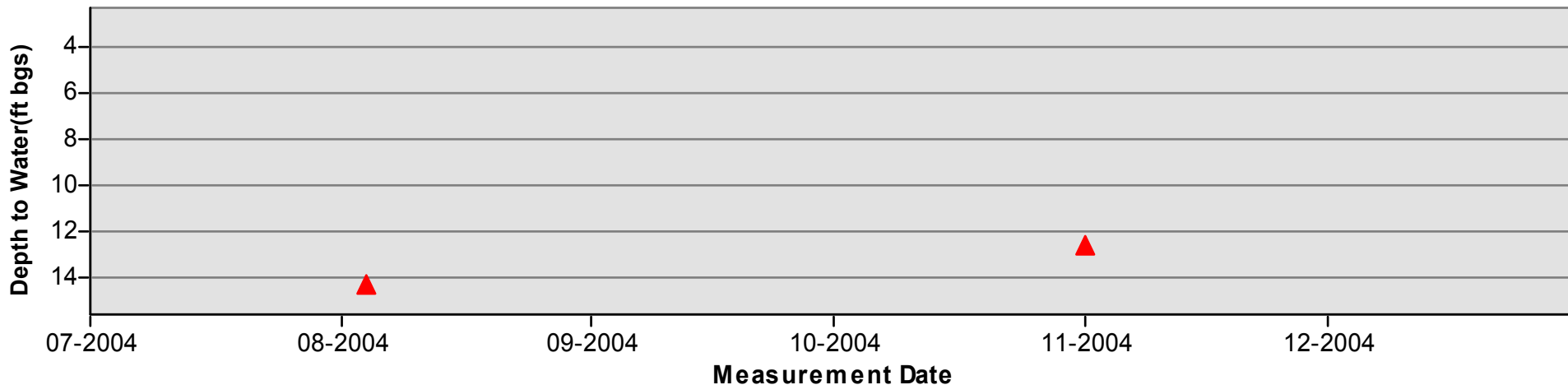
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



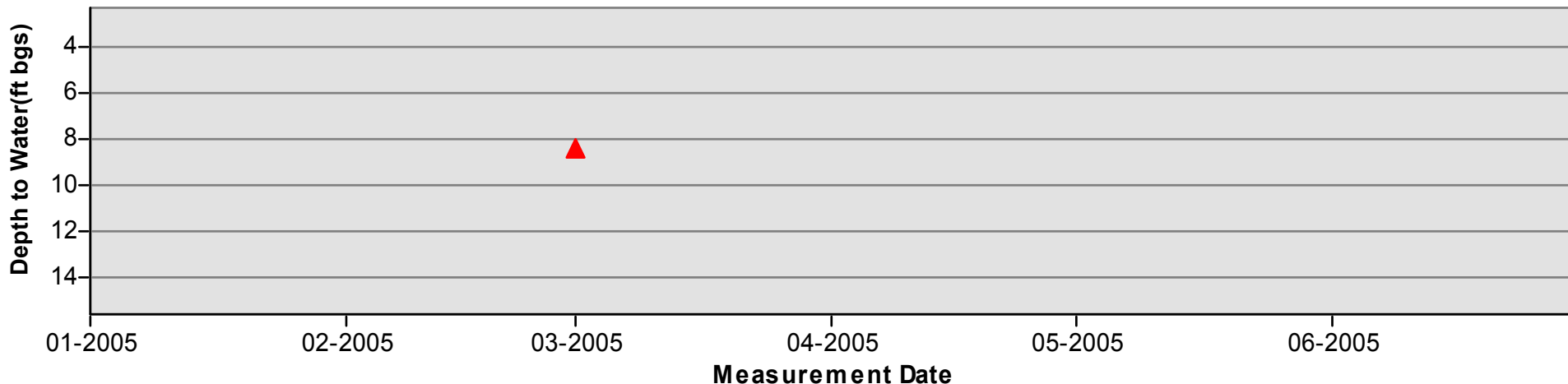
Groundwater Monitoring Location

158
2004

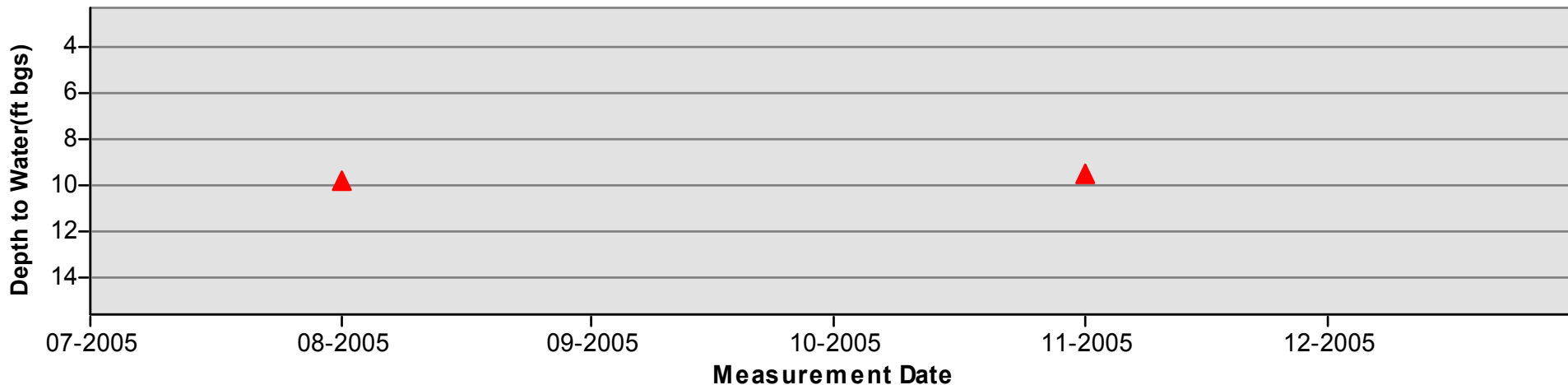
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



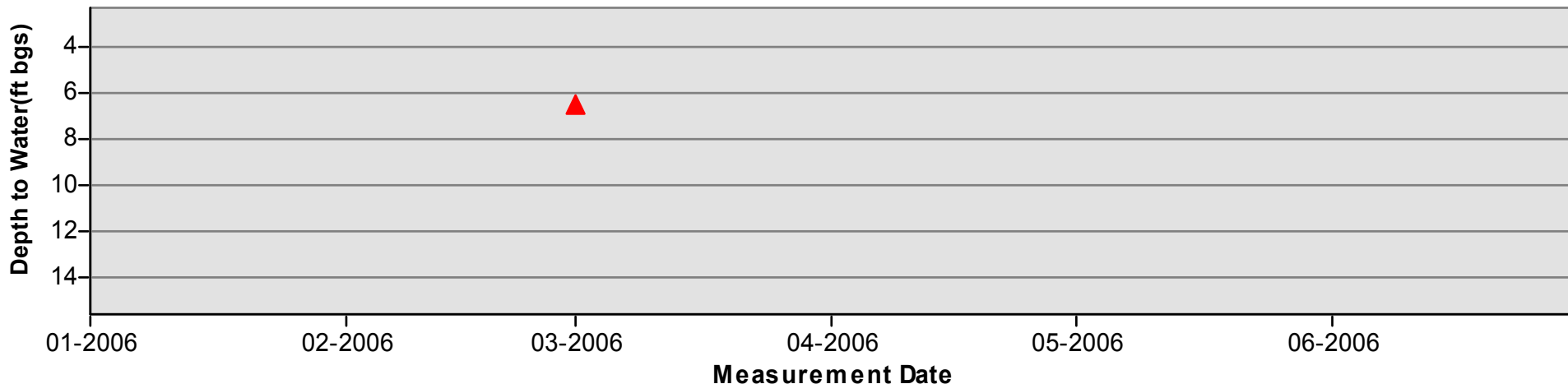
Groundwater Monitoring Location

158
2005

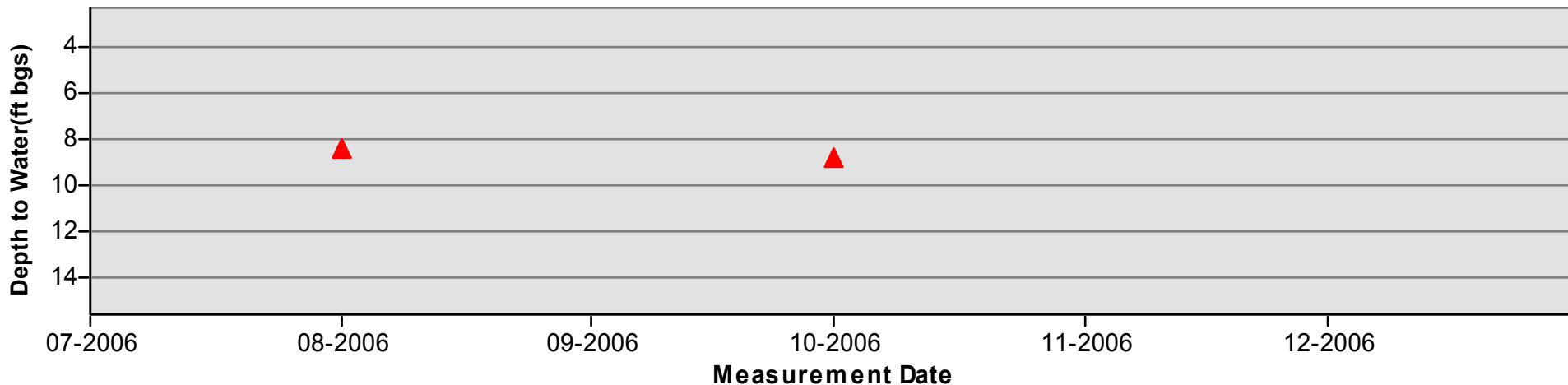
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



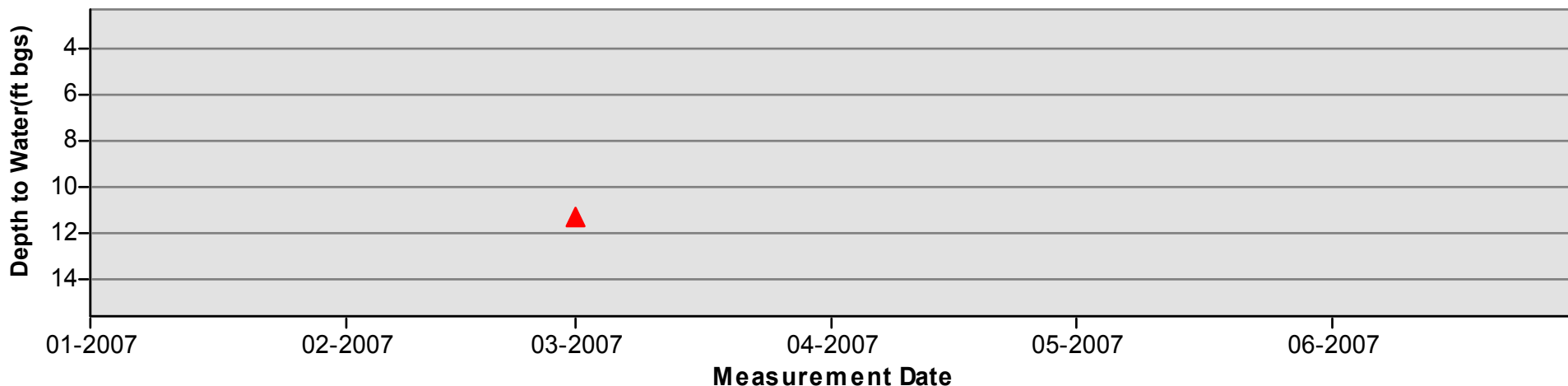
Groundwater Monitoring Location

158
2006

Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



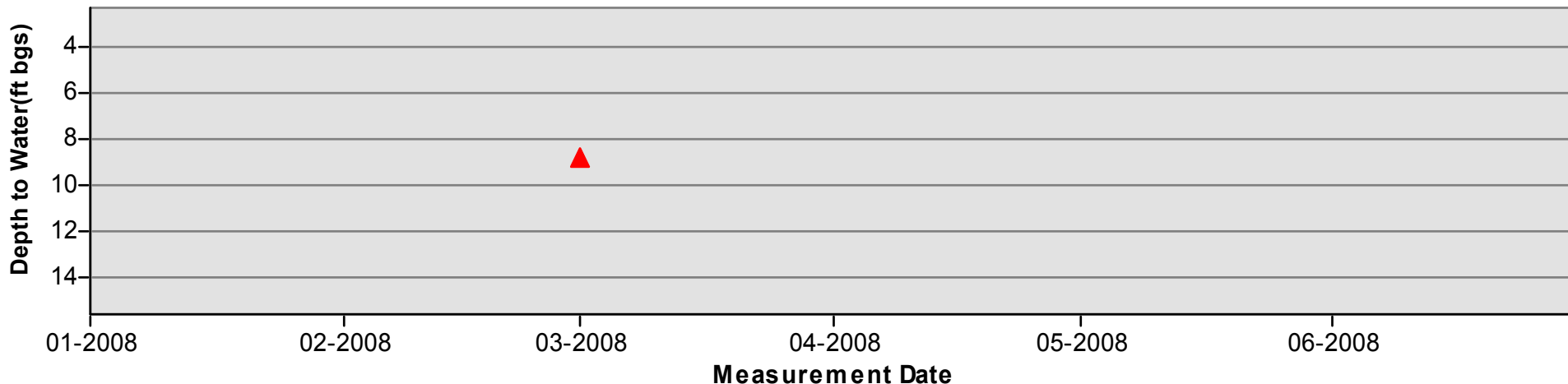
Groundwater Monitoring Location

158
2007

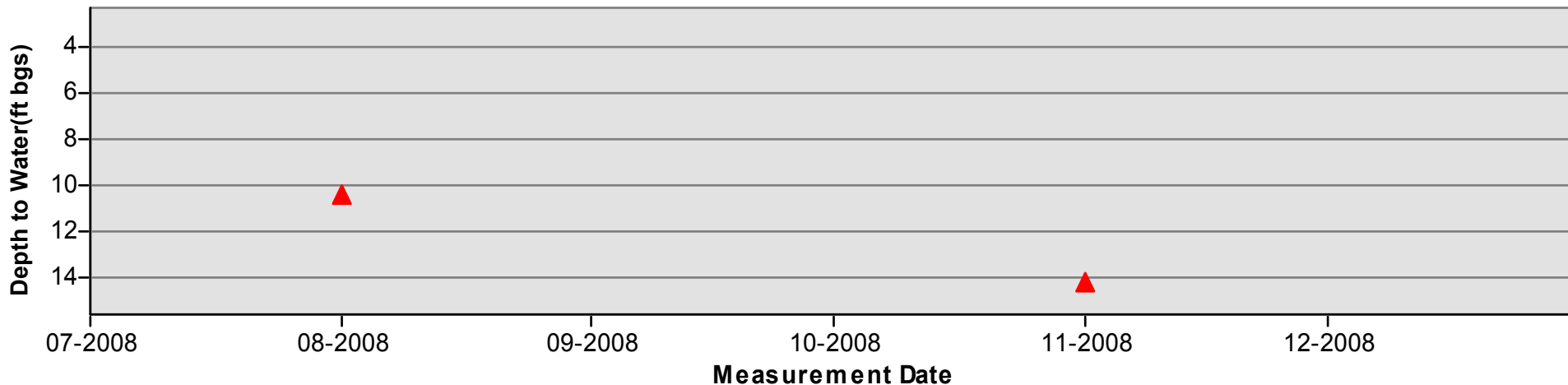
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June






July through December



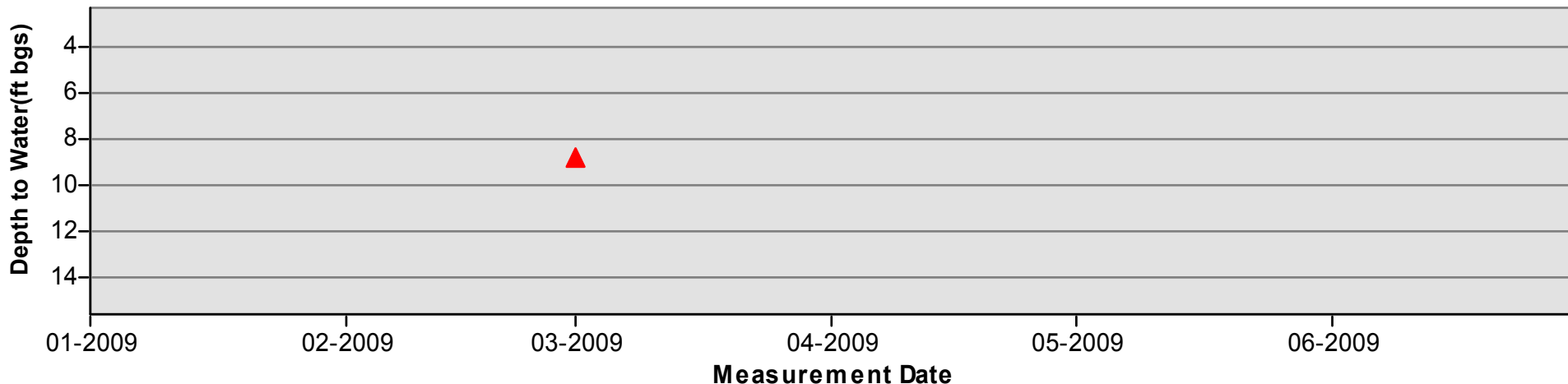
Groundwater Monitoring Location

158
2008

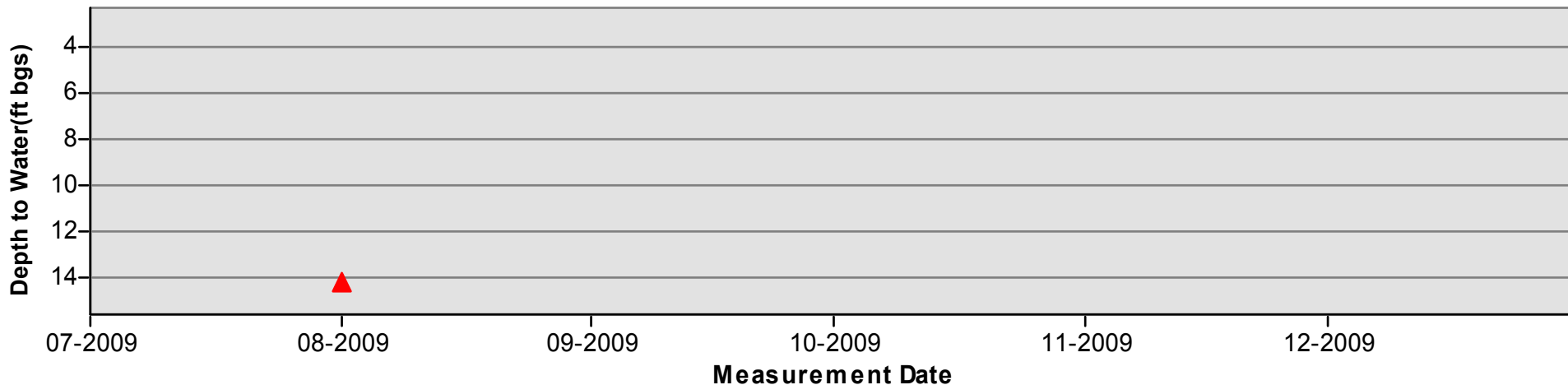
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



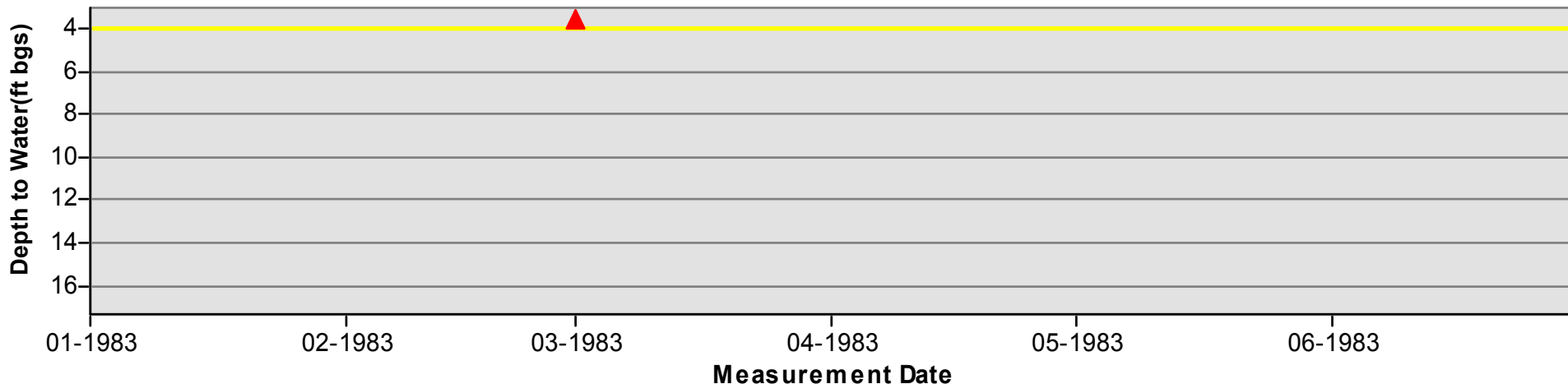
Groundwater Monitoring Location

158
2009

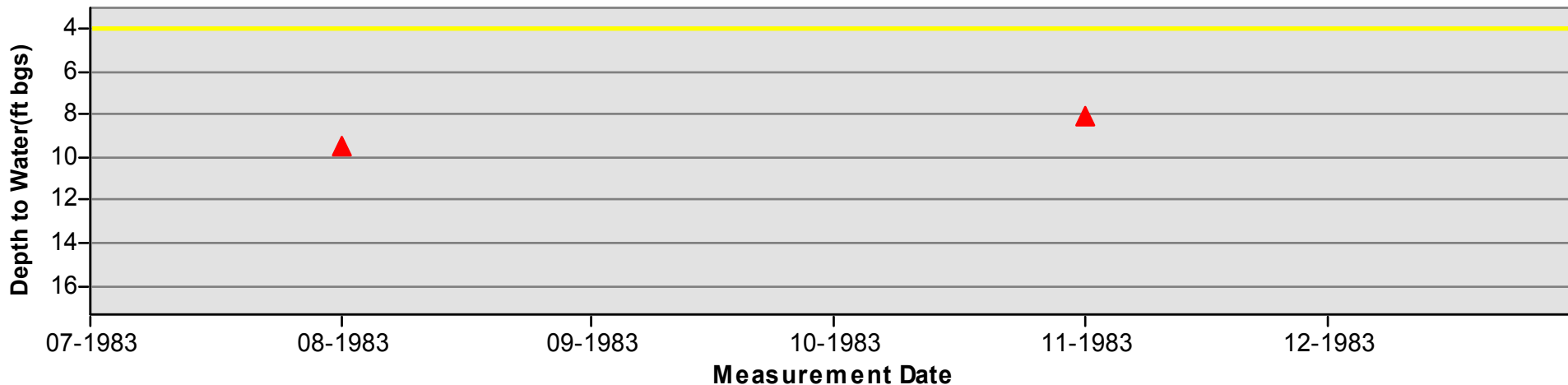
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



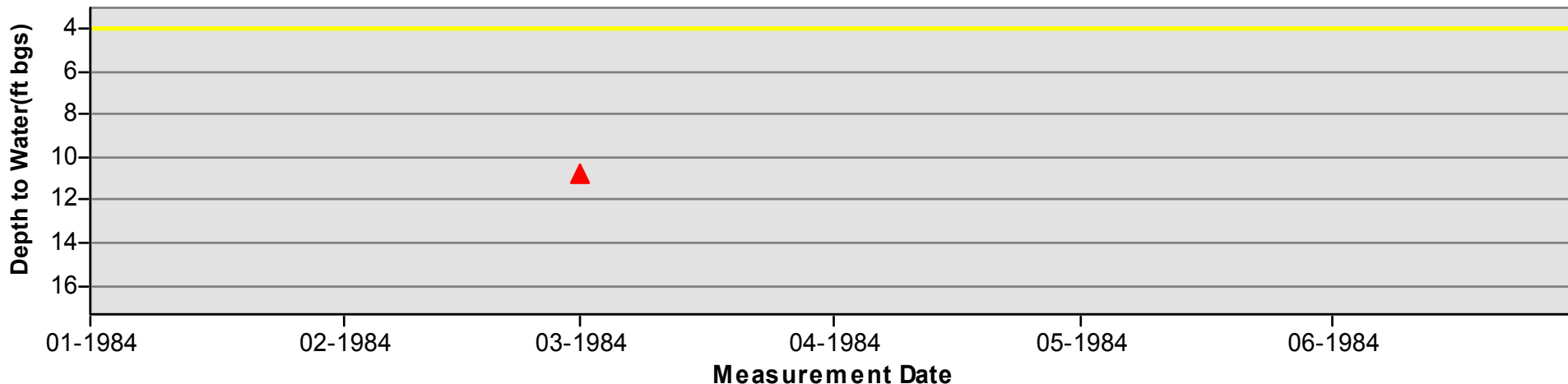
Groundwater Monitoring Location

159
1983

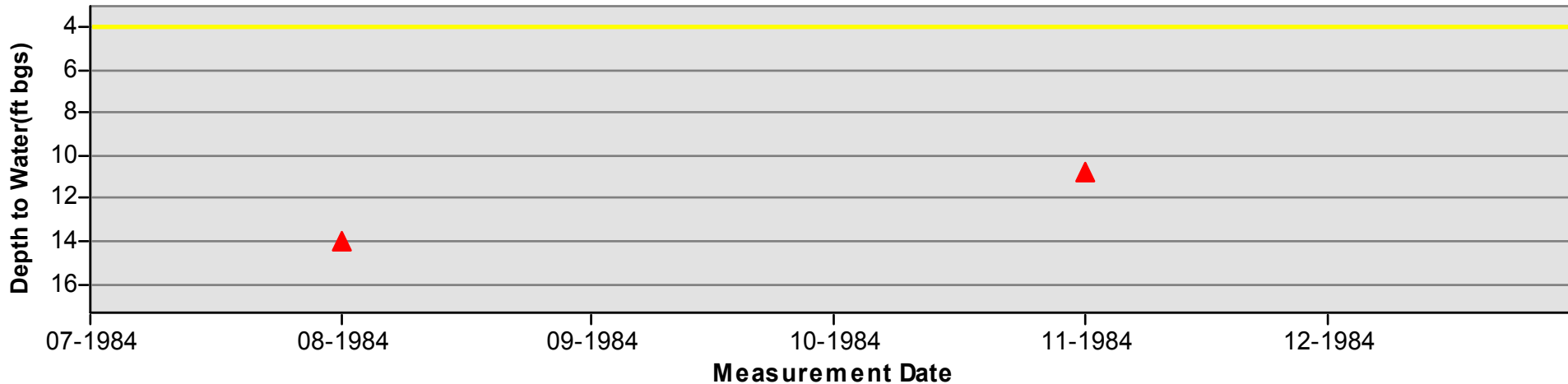
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



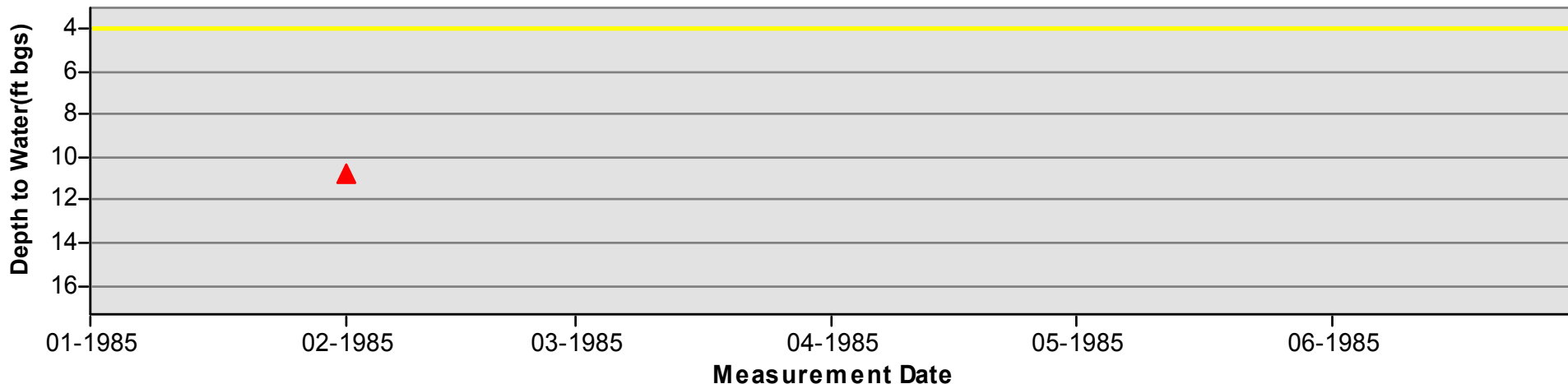
Groundwater Monitoring Location

159
1984

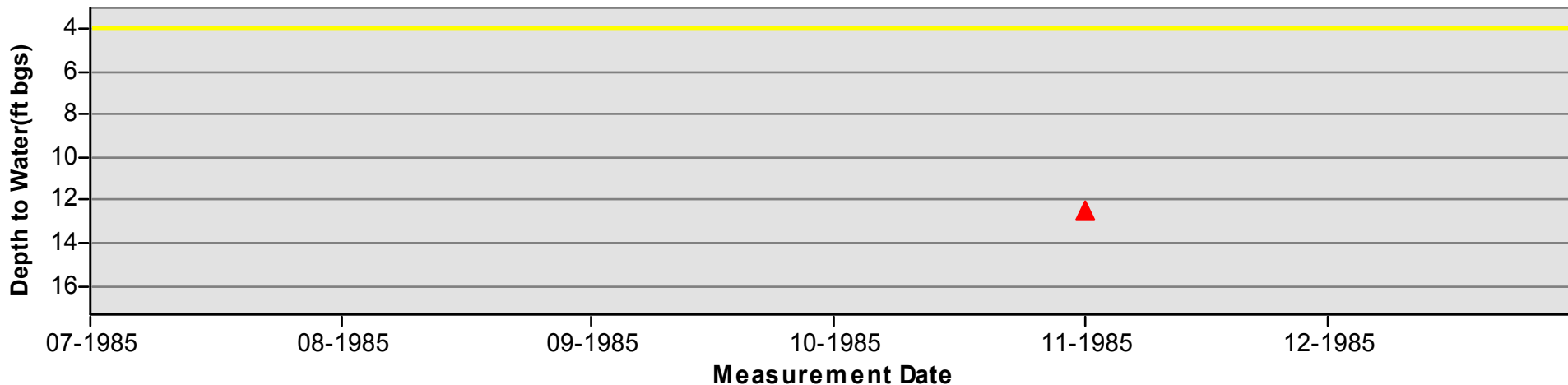
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



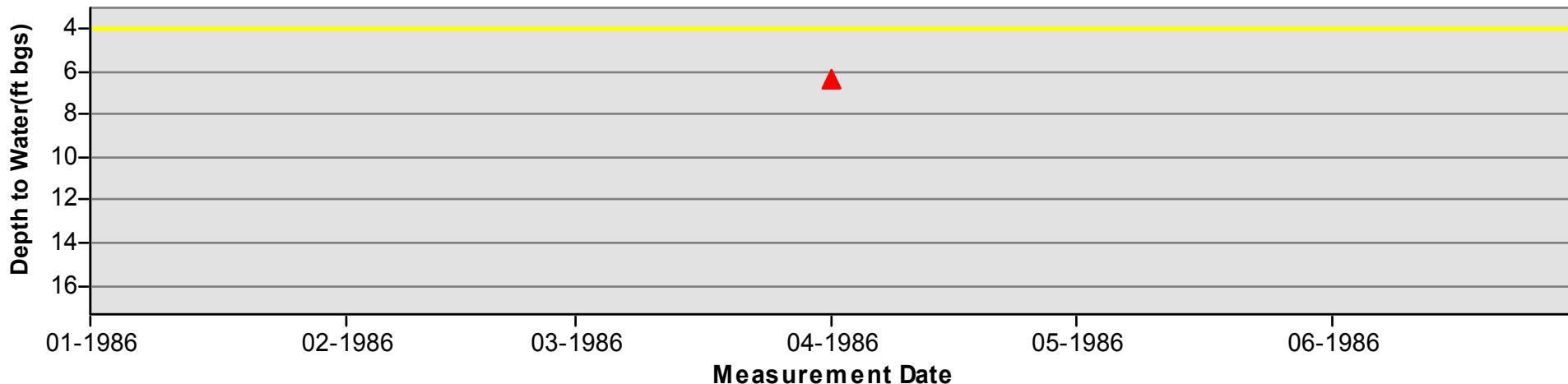
Groundwater Monitoring Location

159
1985

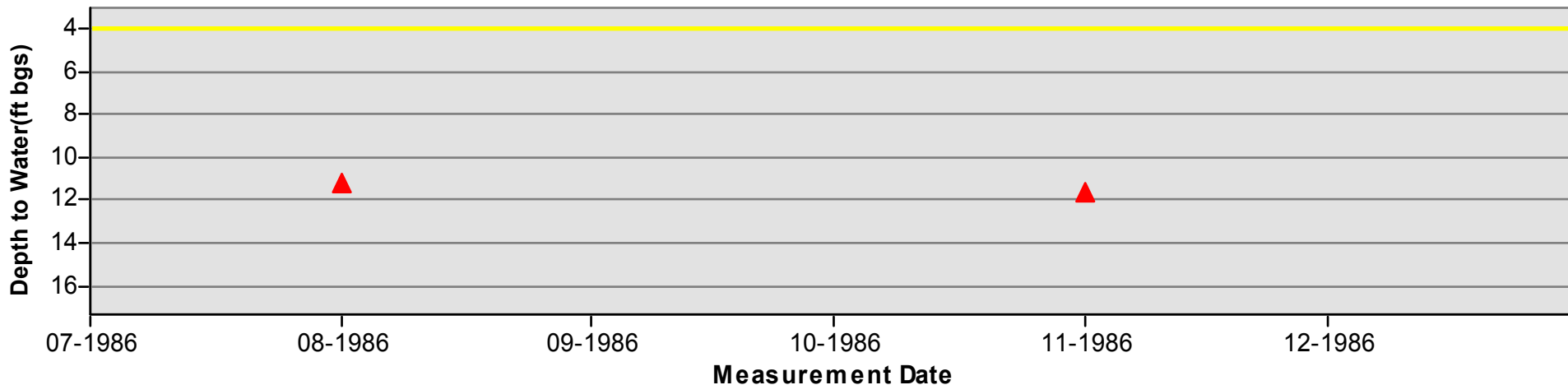
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



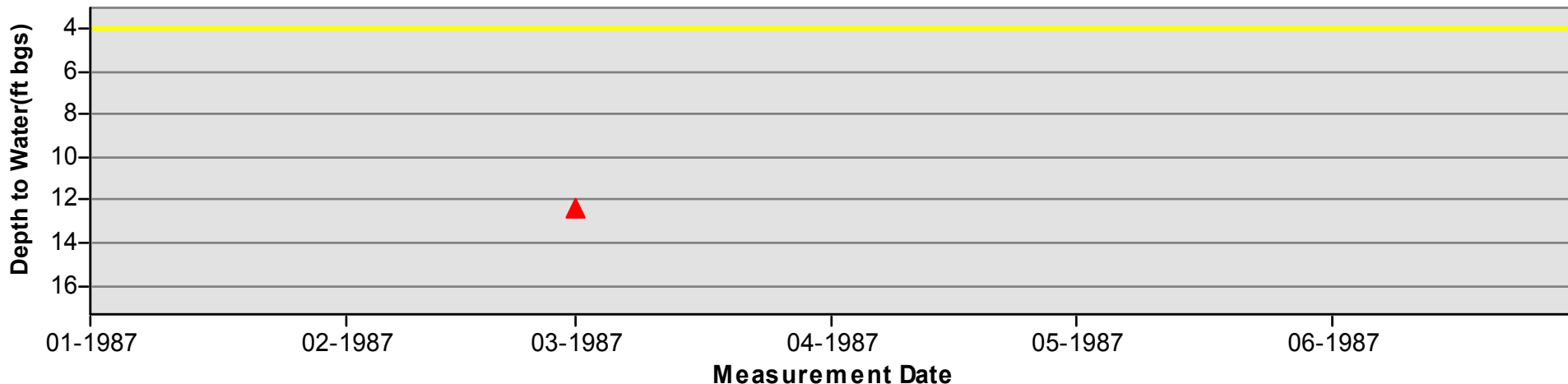
Groundwater Monitoring Location

159
1986

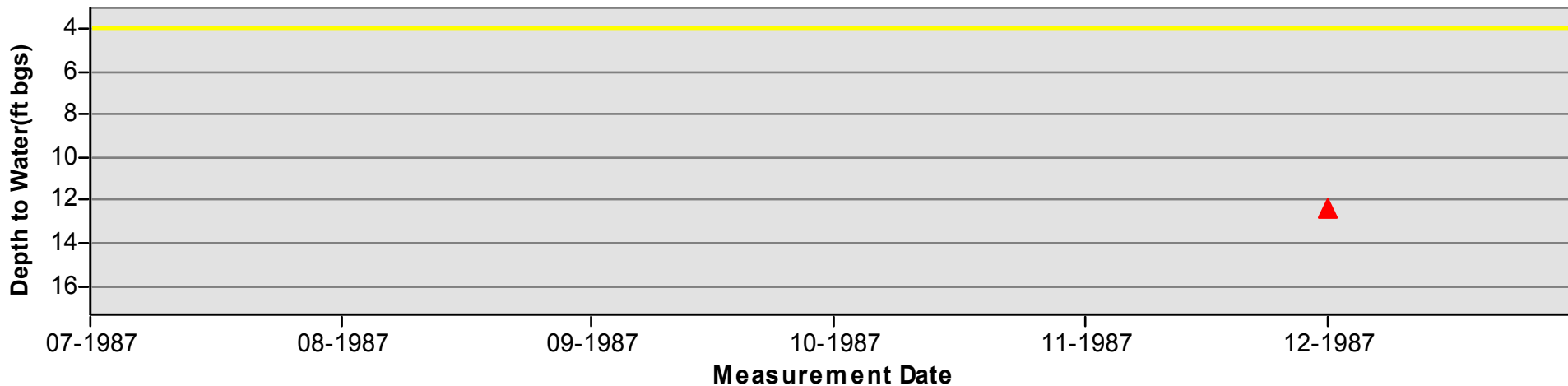
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



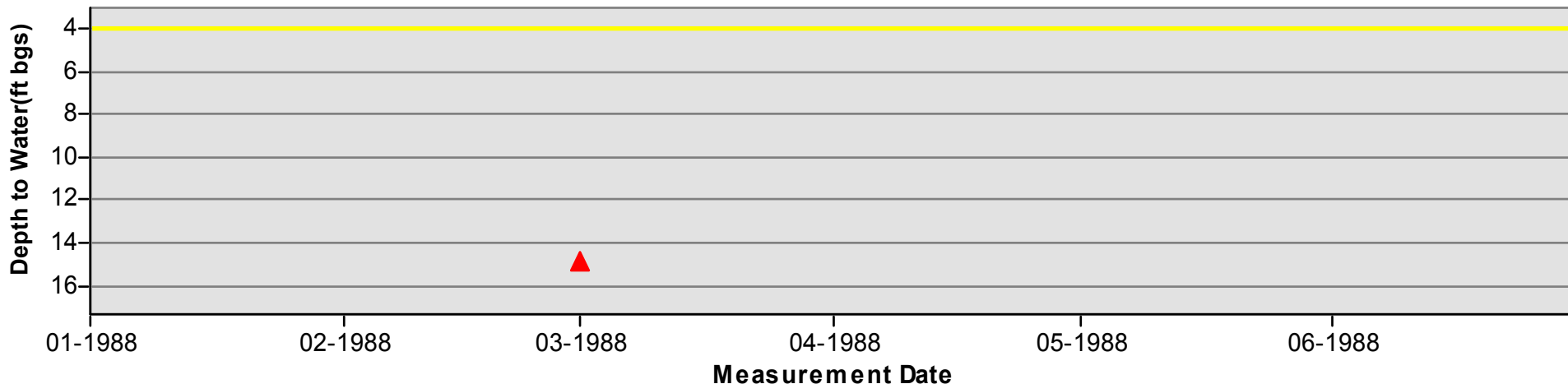
Groundwater Monitoring Location

159
1987

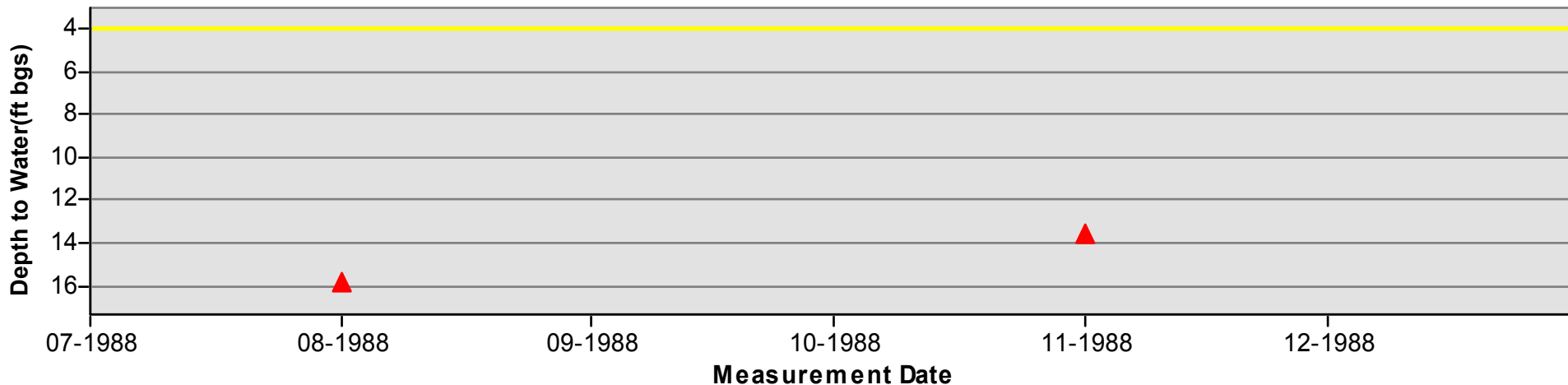
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



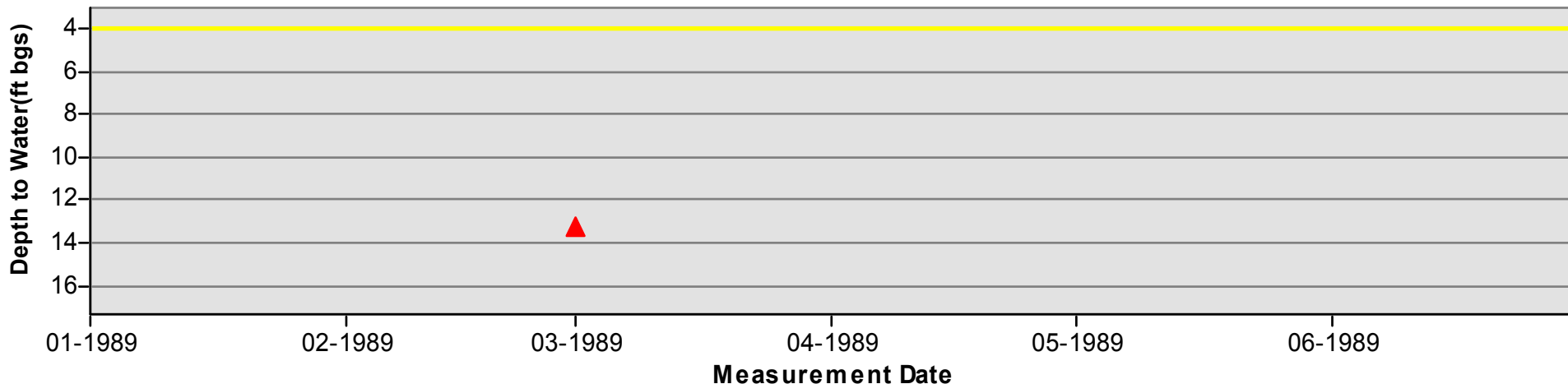
Groundwater Monitoring Location

159
1988

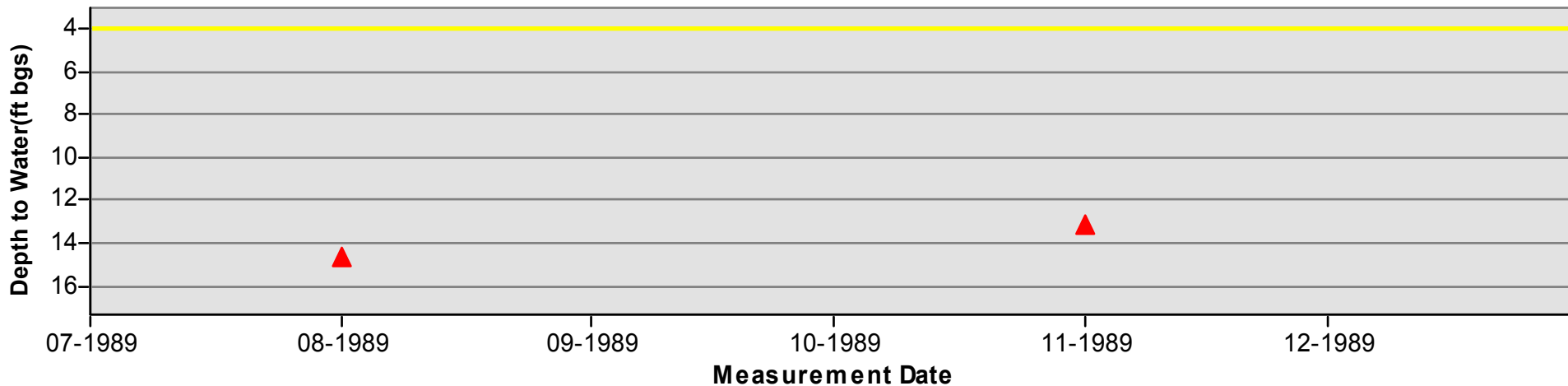
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



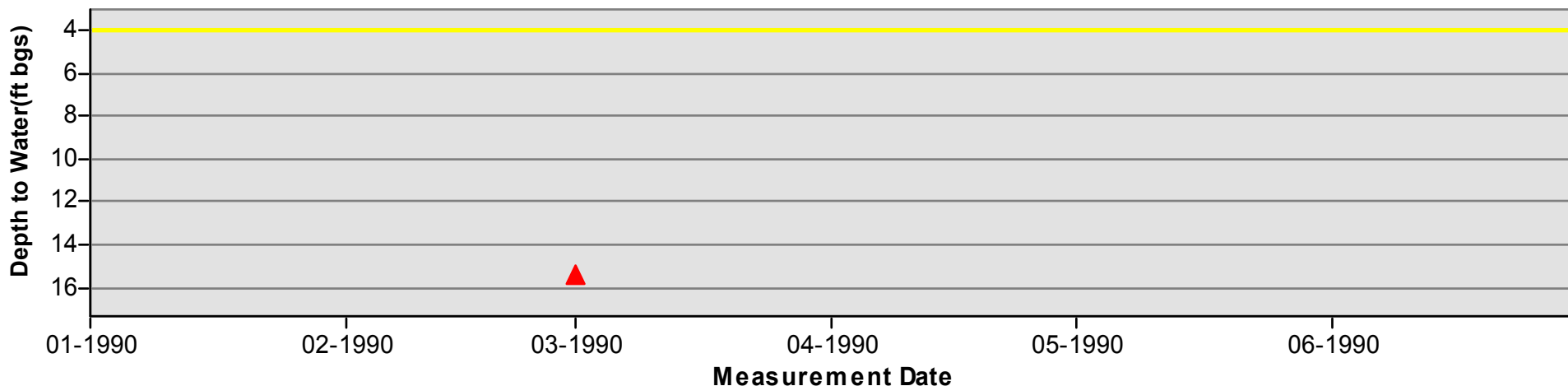
Groundwater Monitoring Location

159
1989

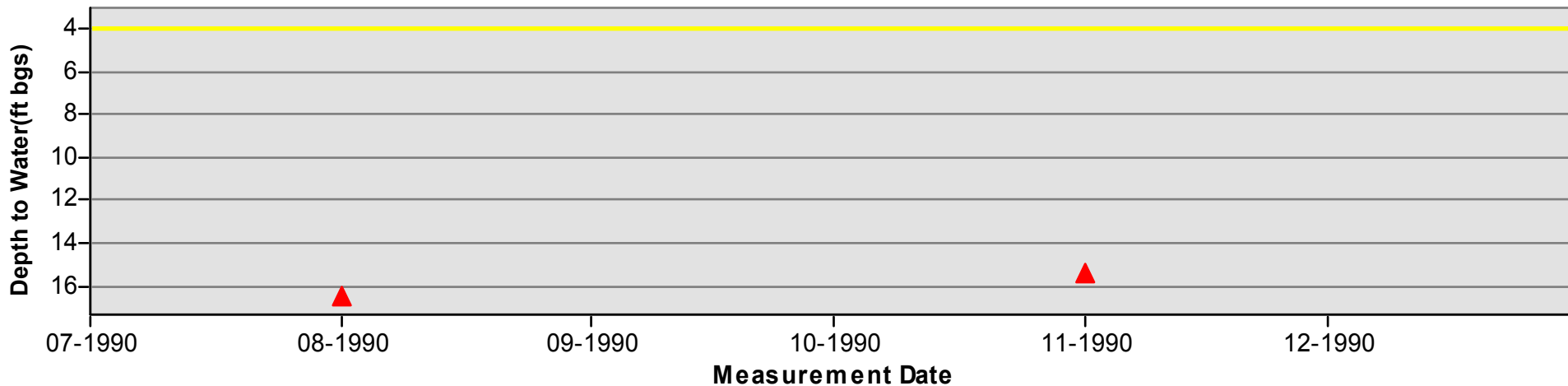
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



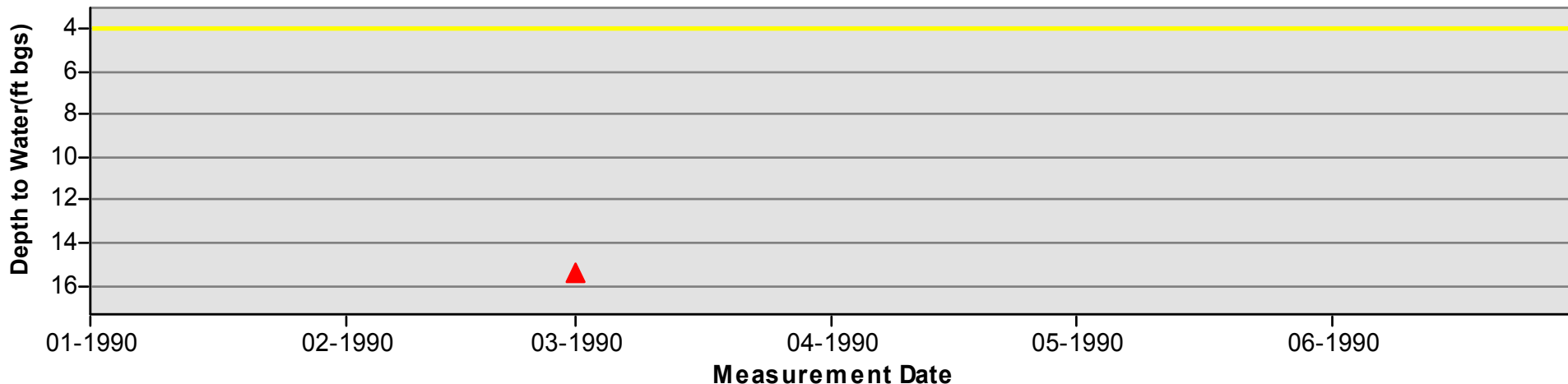
Groundwater Monitoring Location

159
1990

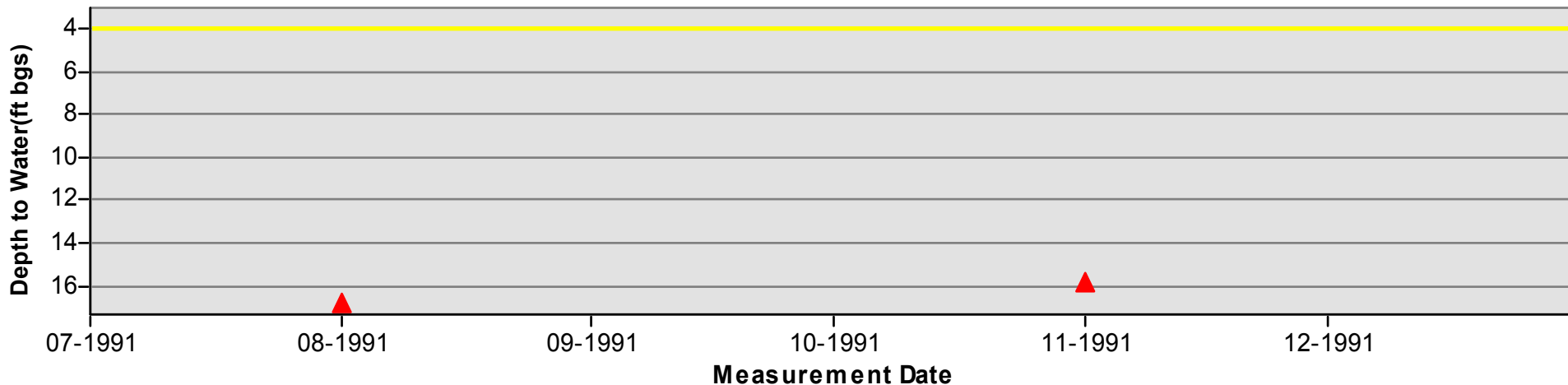
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



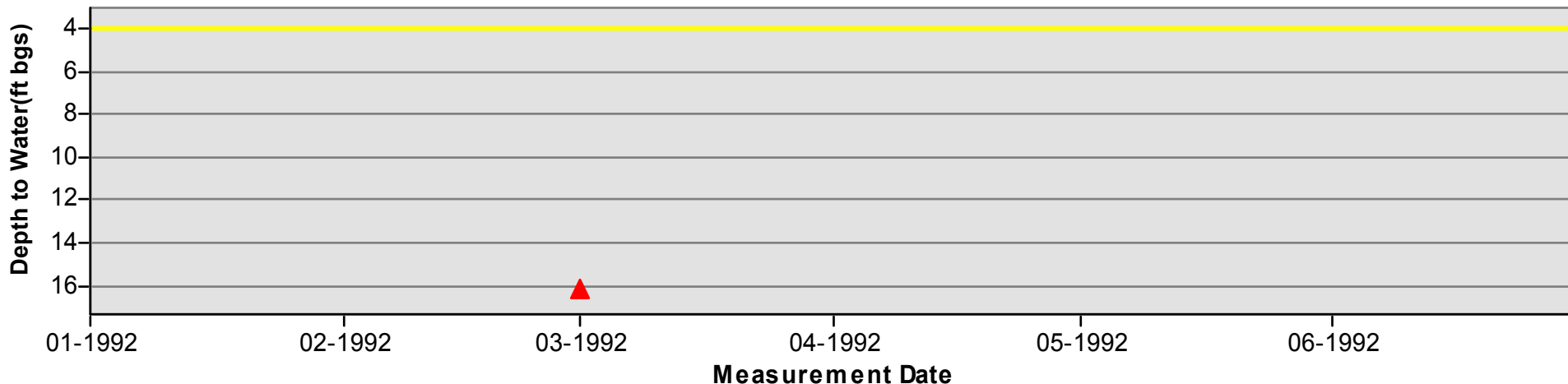
Groundwater Monitoring Location

159
1991

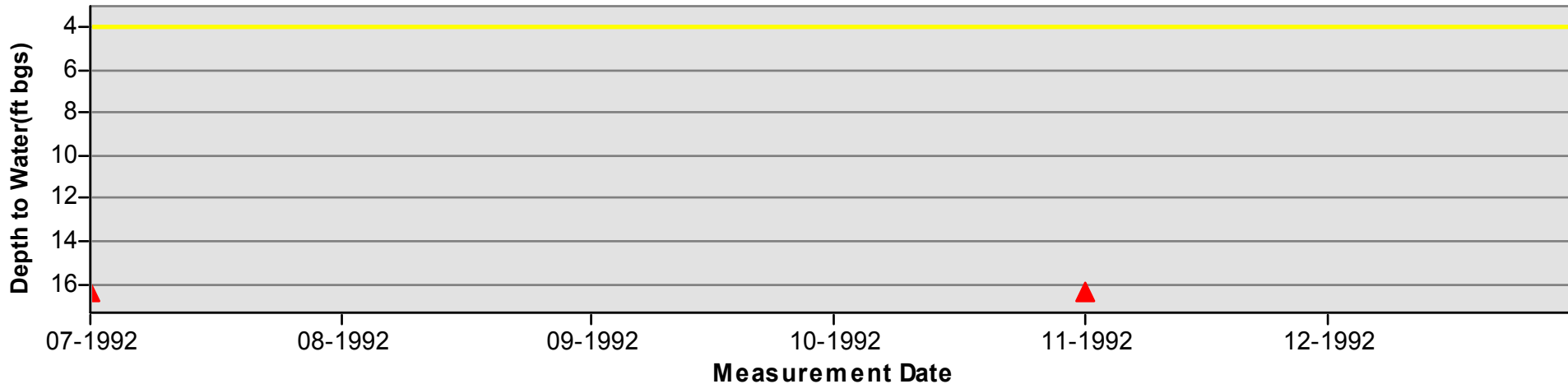
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



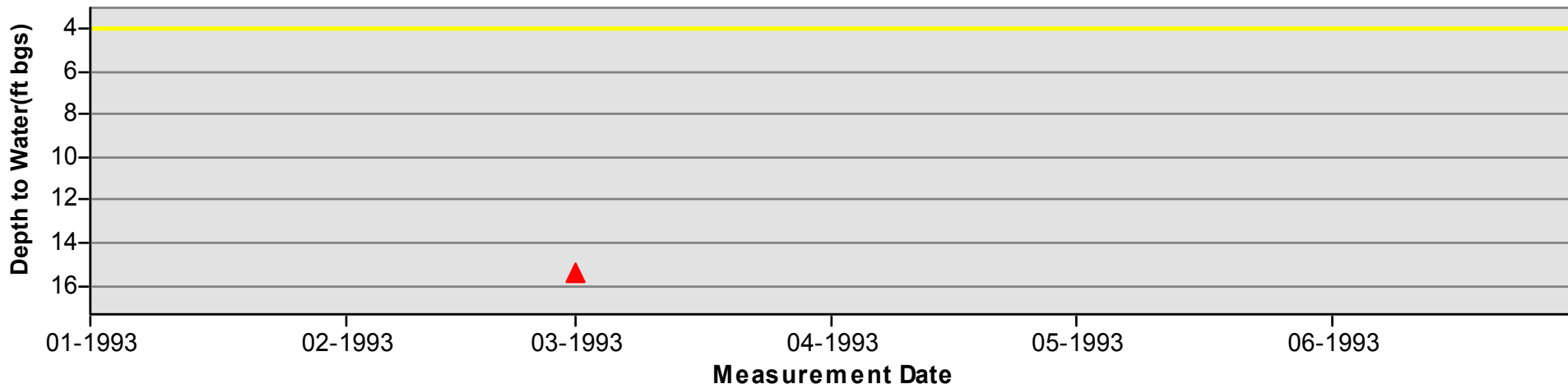
Groundwater Monitoring Location

159
1992

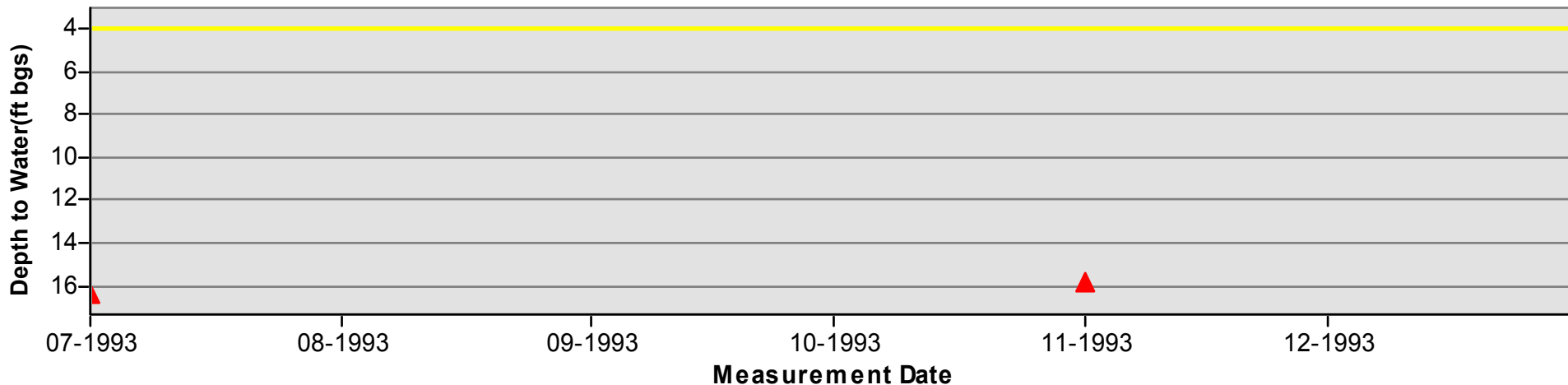
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



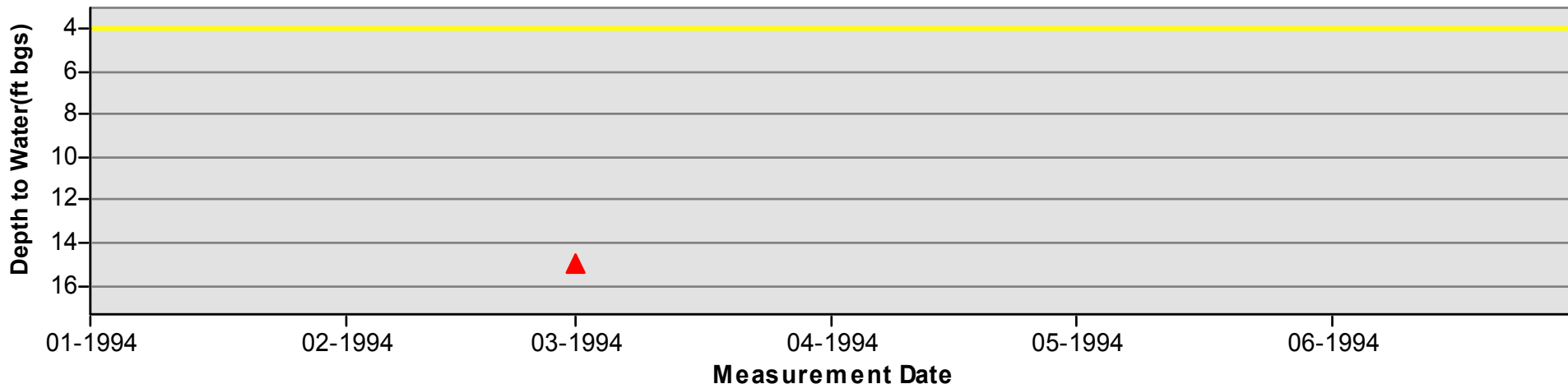
Groundwater Monitoring Location

159
1993

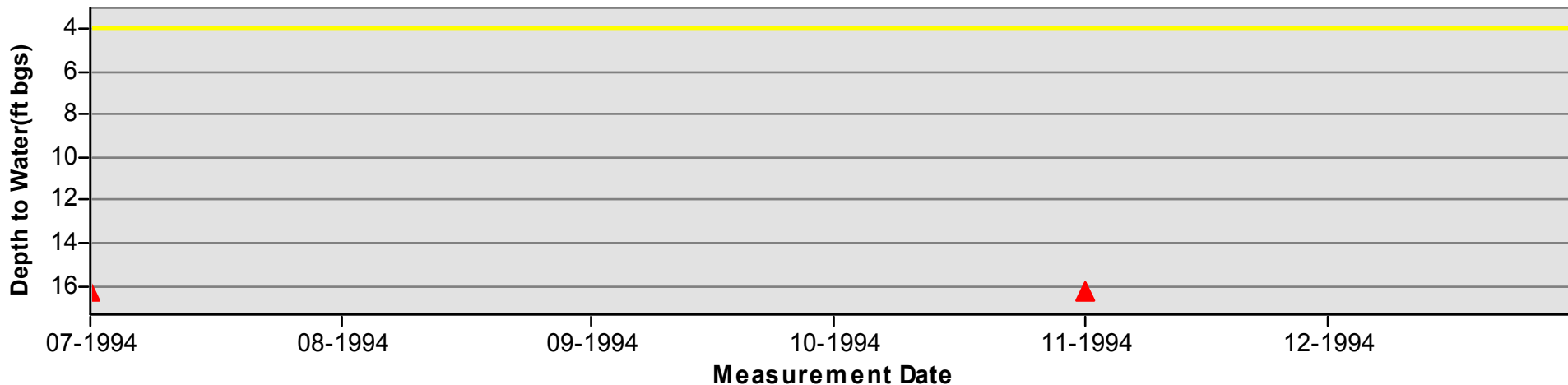
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



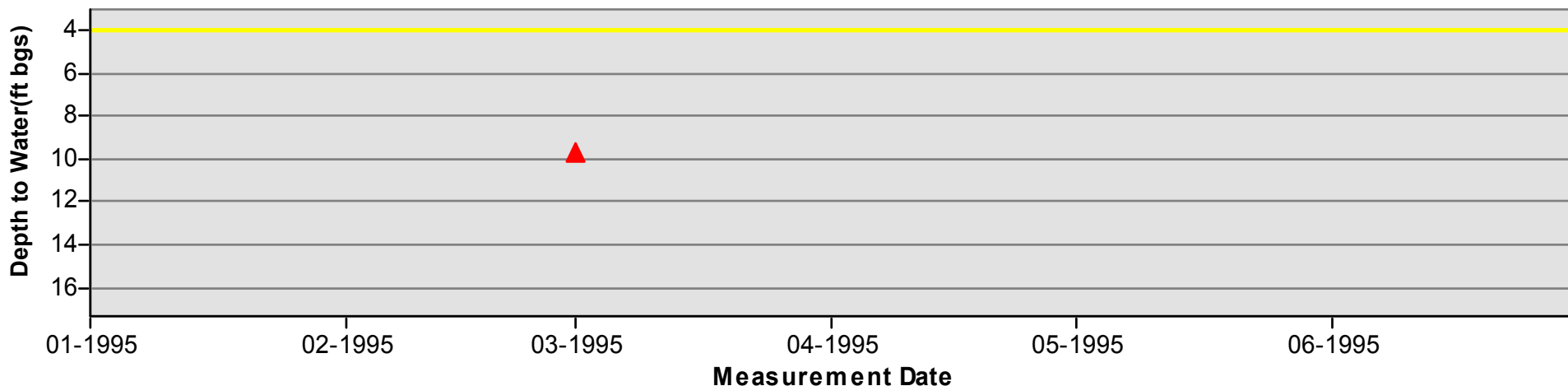
Groundwater Monitoring Location

159
1994

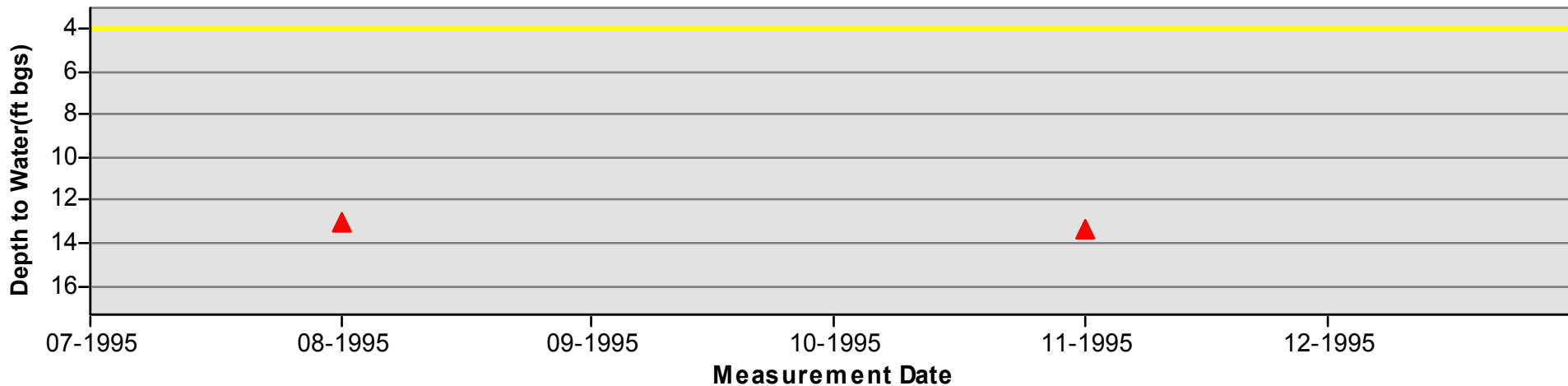
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



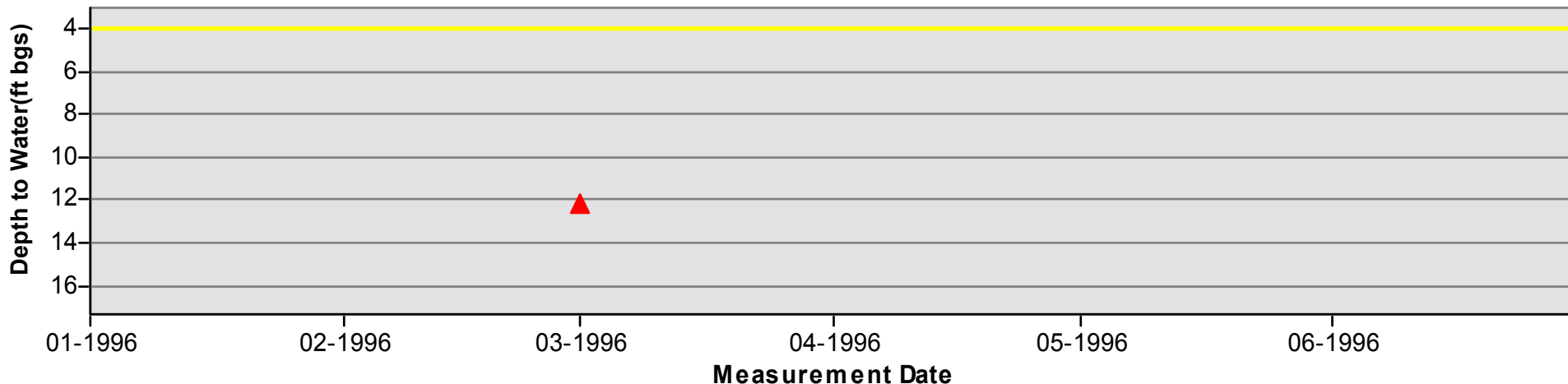
Groundwater Monitoring Location

159
1995

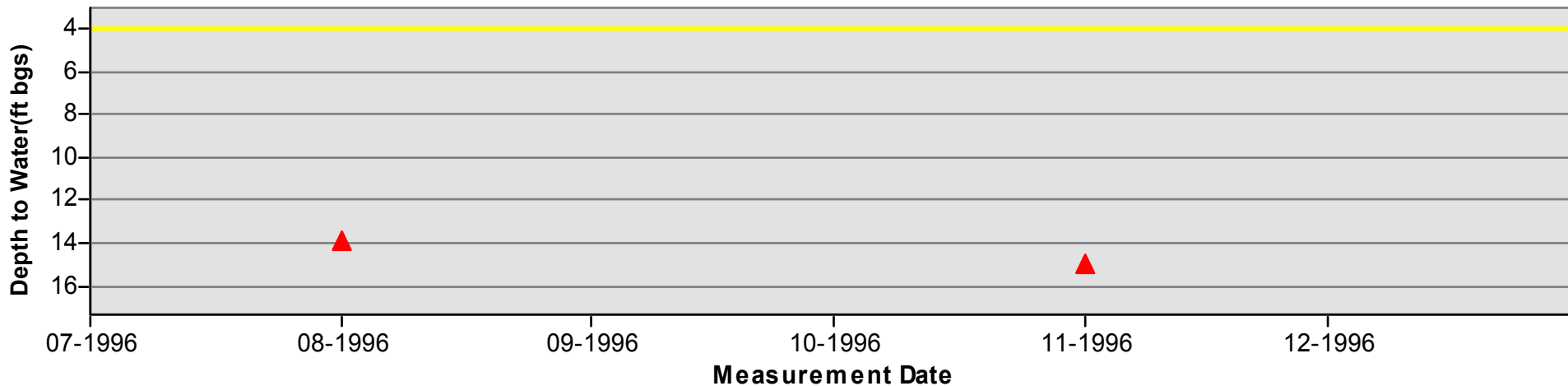
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



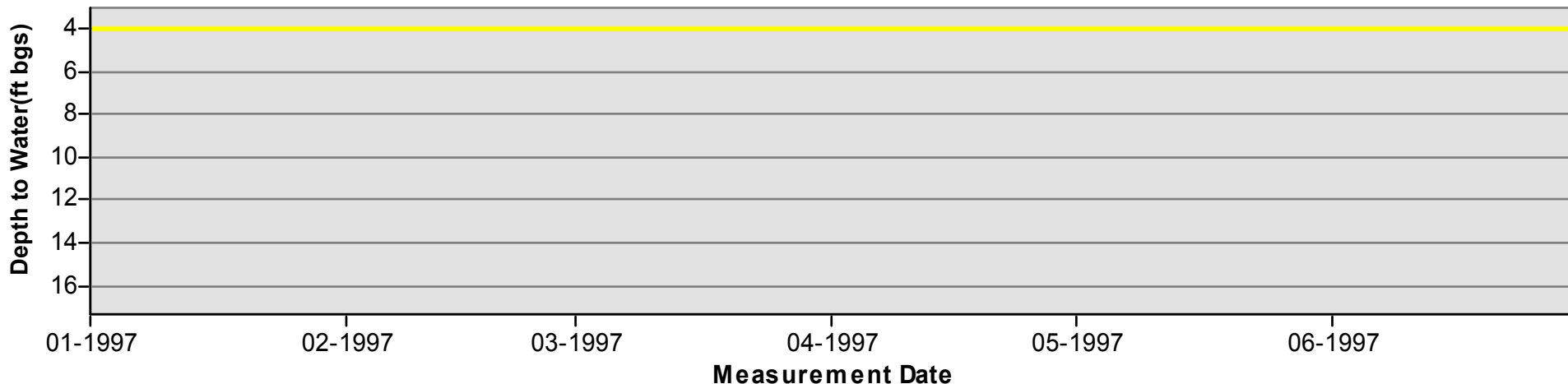
Groundwater Monitoring Location

159
1996

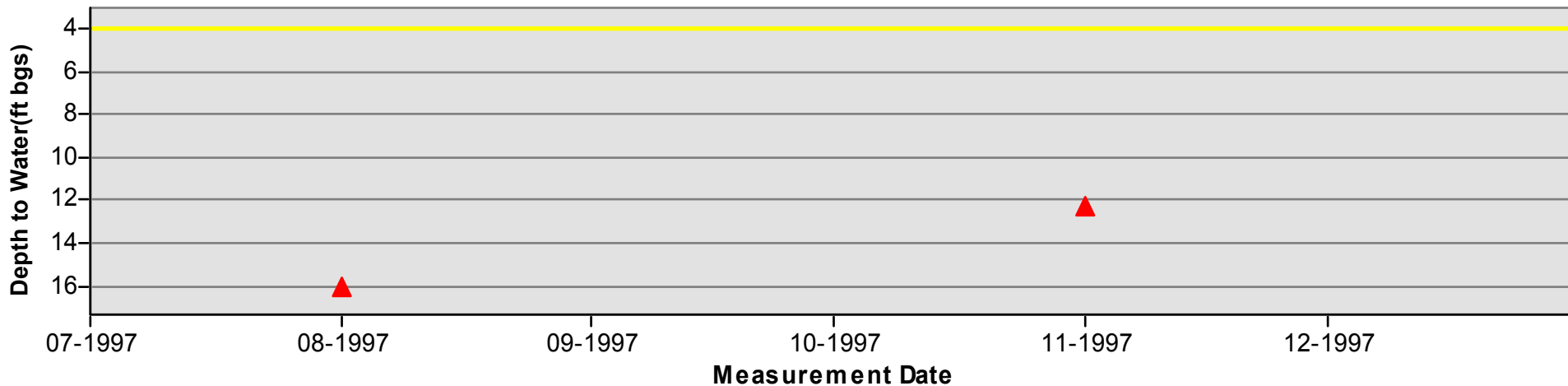
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



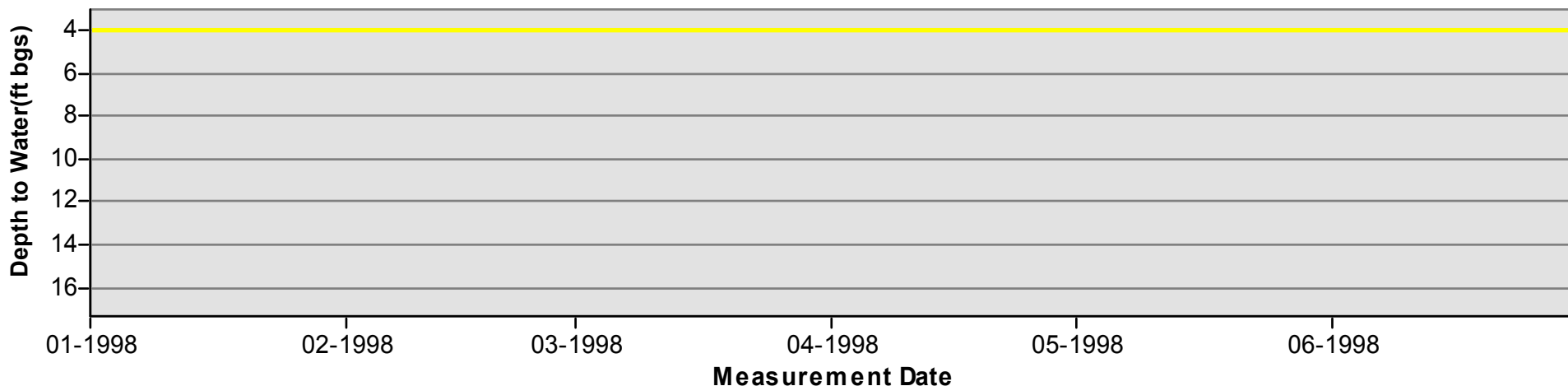
Groundwater Monitoring Location

159
1997

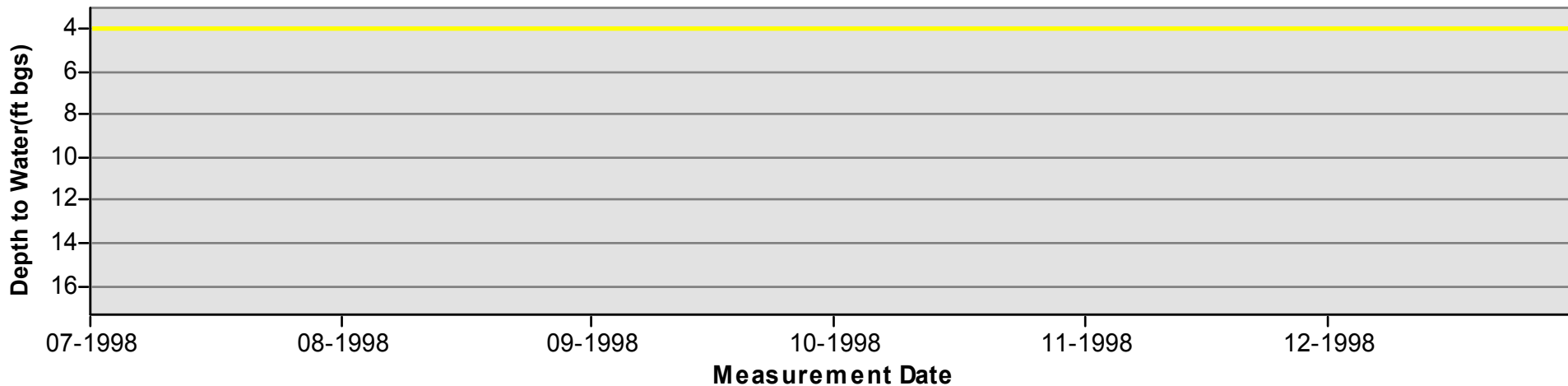
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



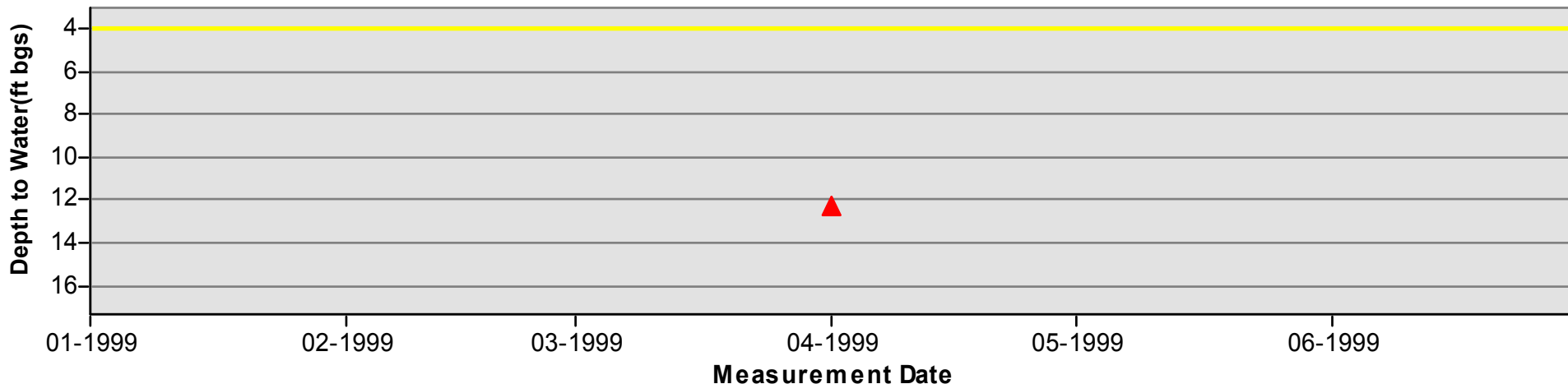
Groundwater Monitoring Location

159
1998

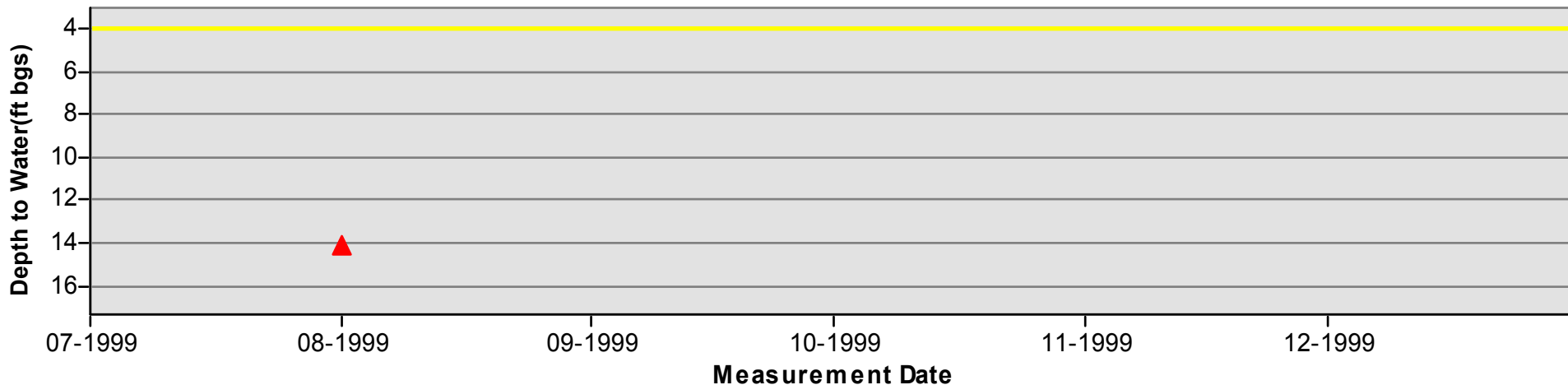
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



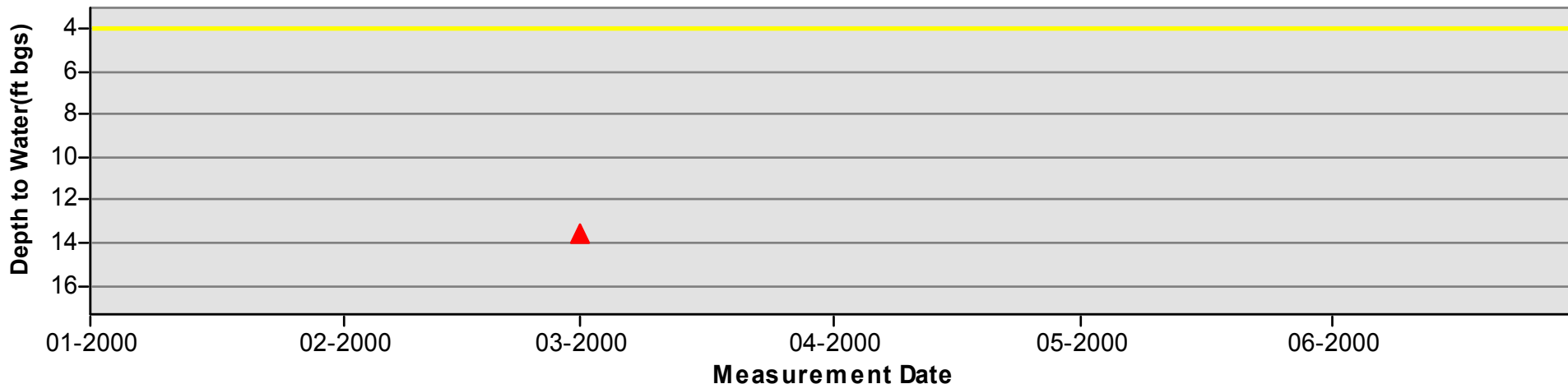
Groundwater Monitoring Location

159
1999

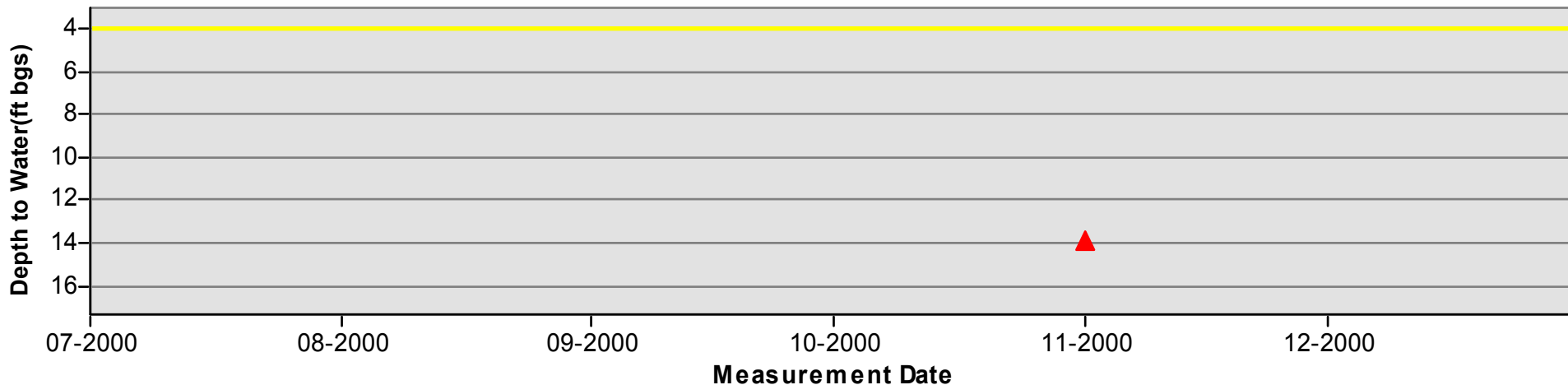
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June






July through December



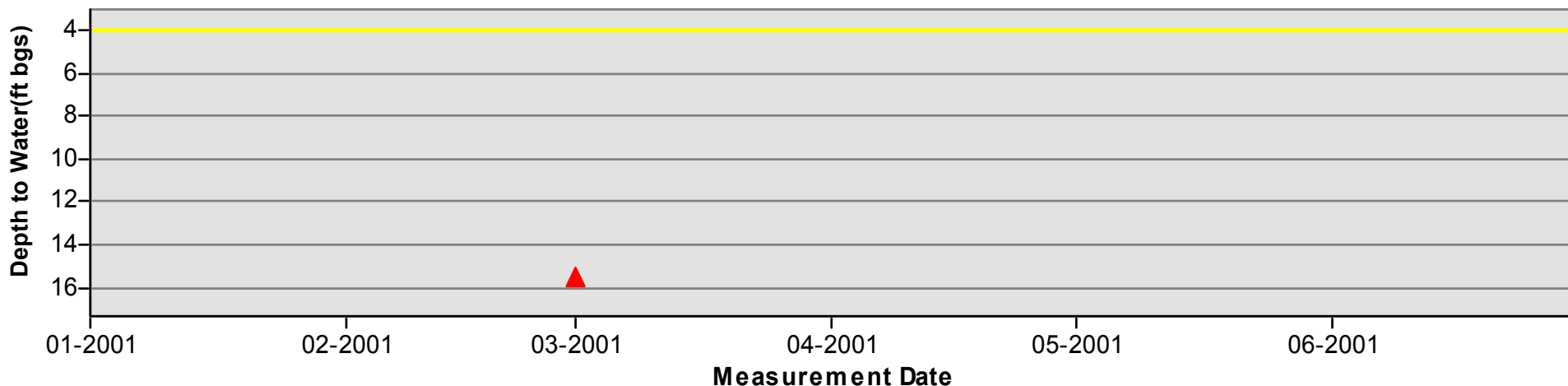
Groundwater Monitoring Location

159
2000

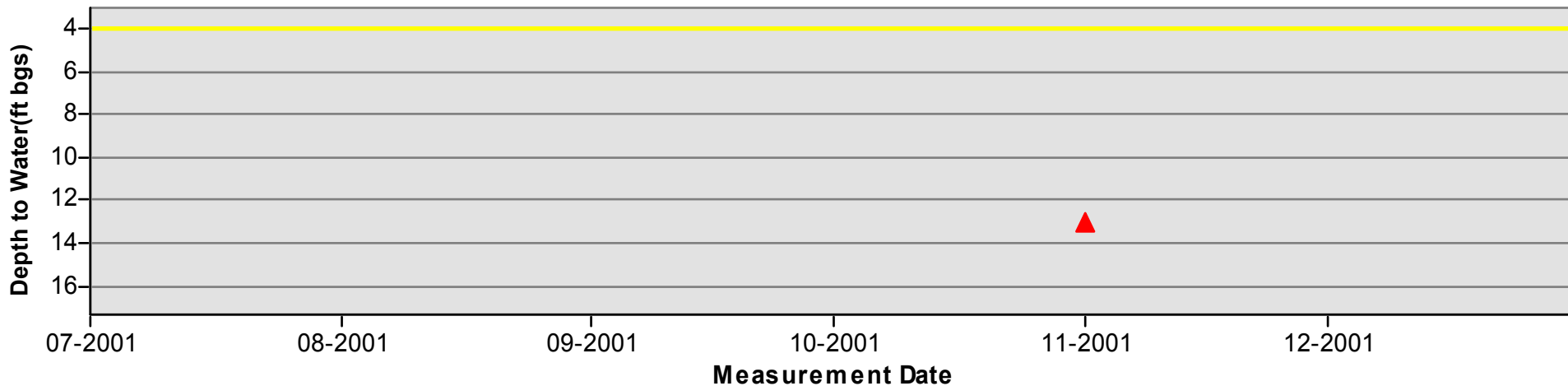
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



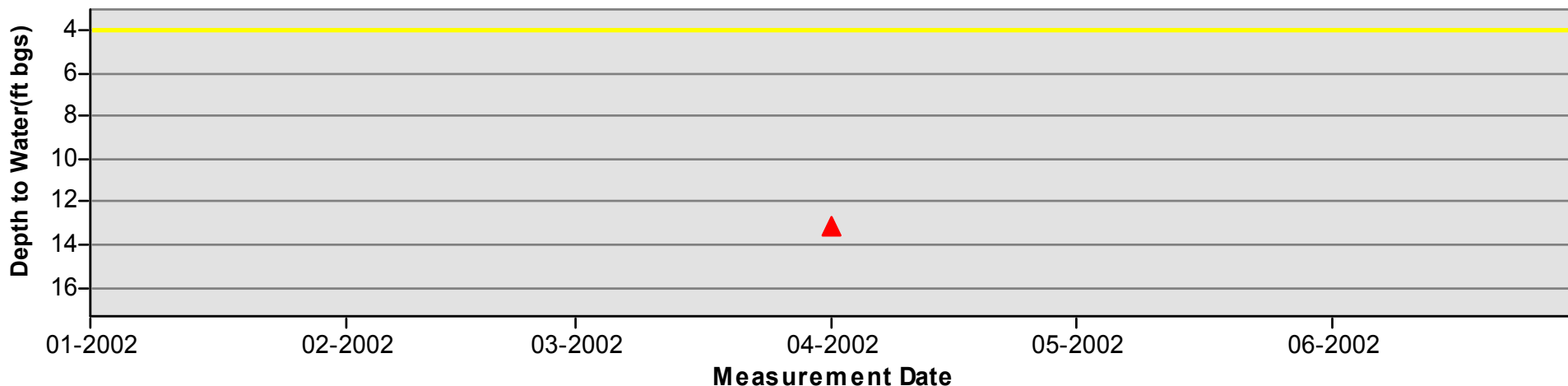
Groundwater Monitoring Location

159
2001

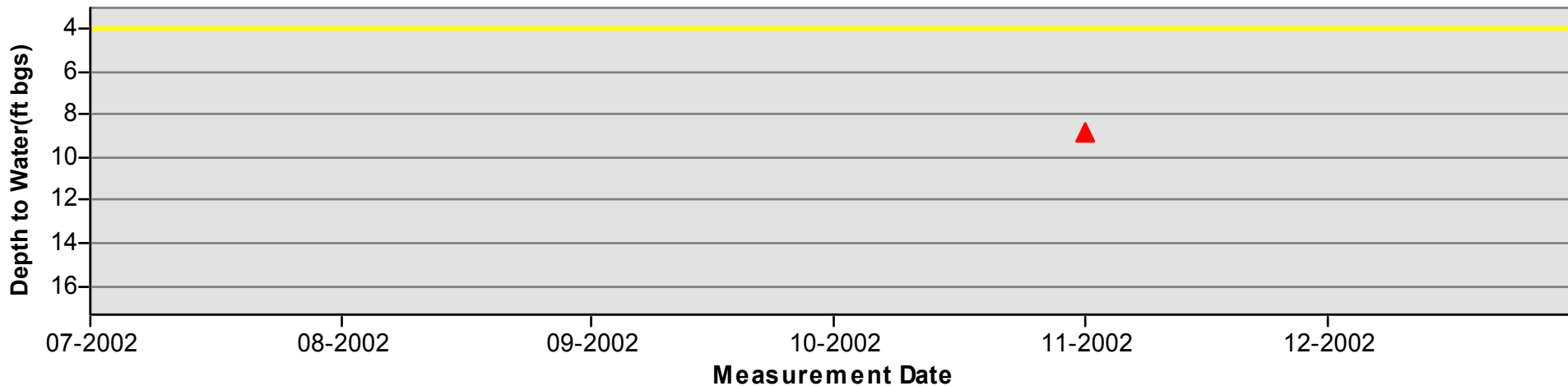
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



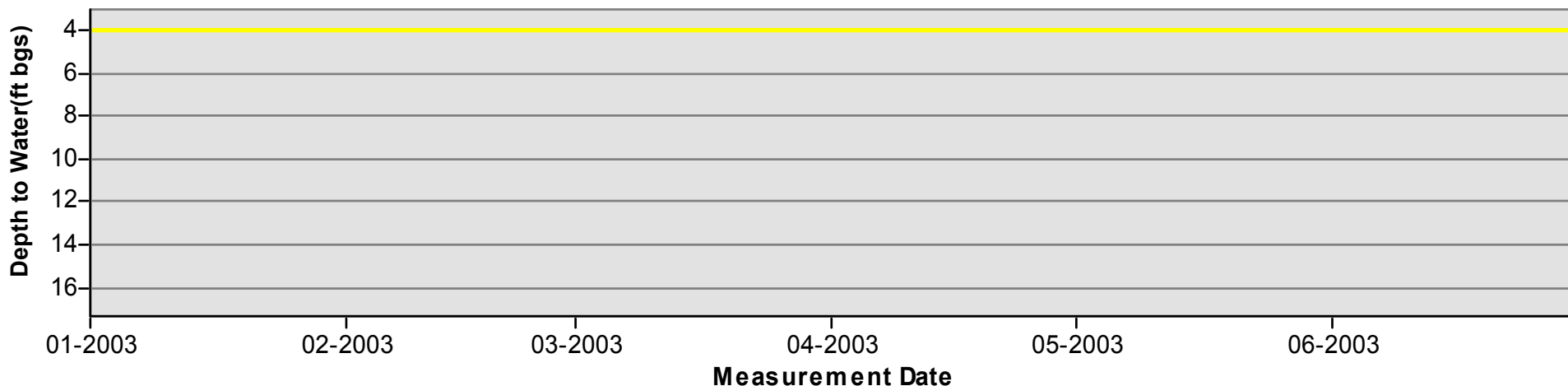
Groundwater Monitoring Location

159
2002

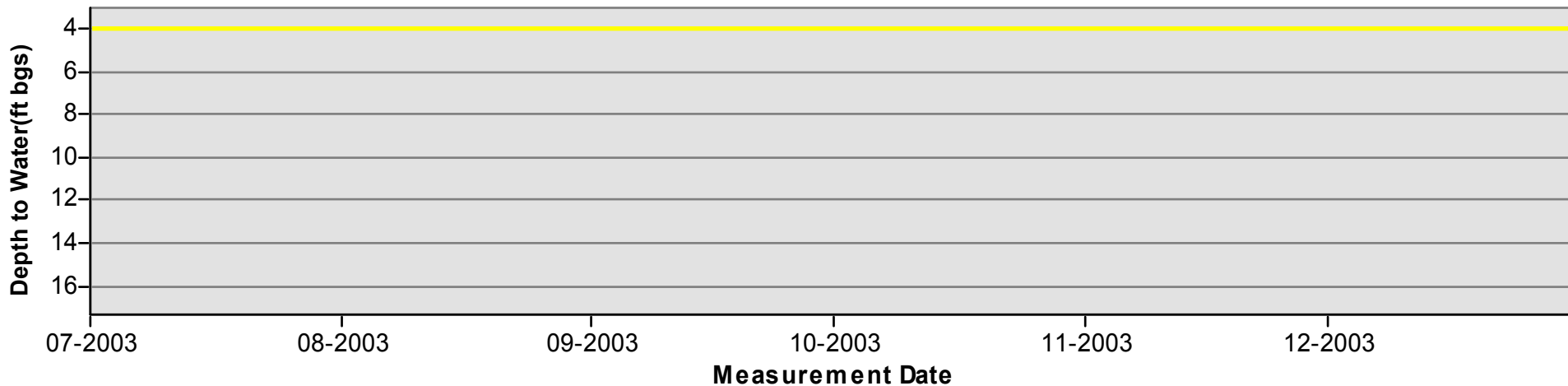
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



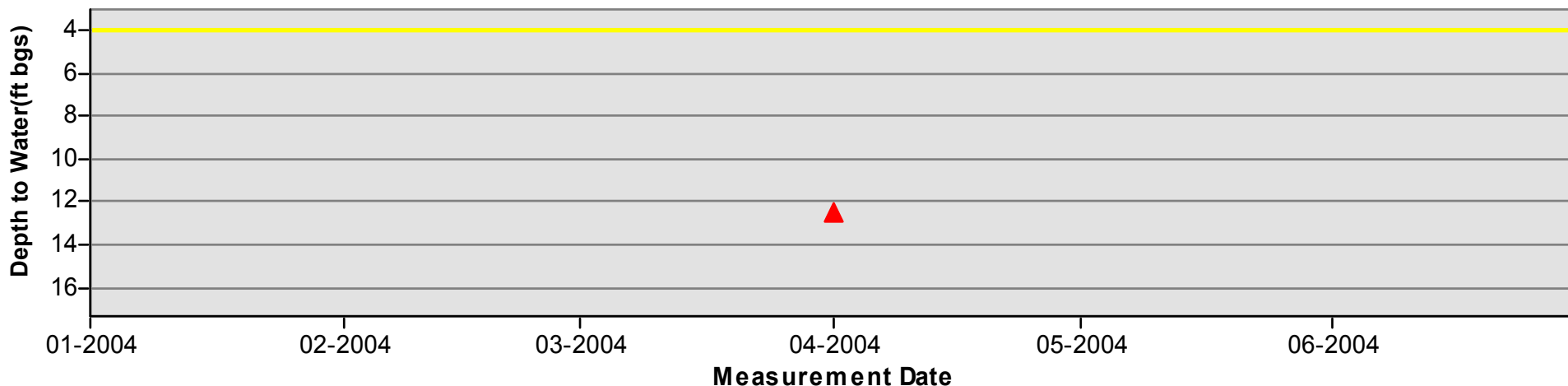
Groundwater Monitoring Location

159
2003

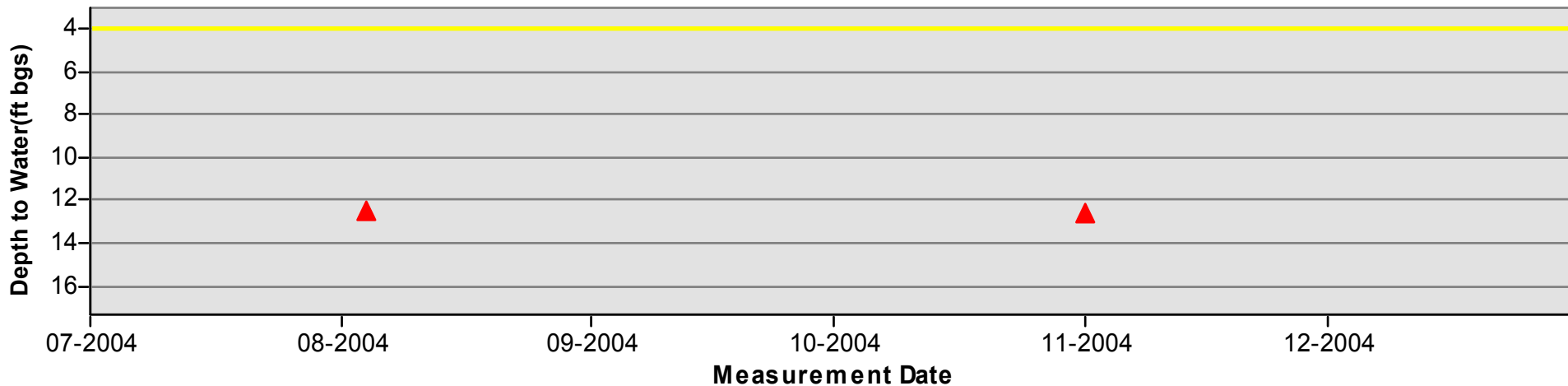
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



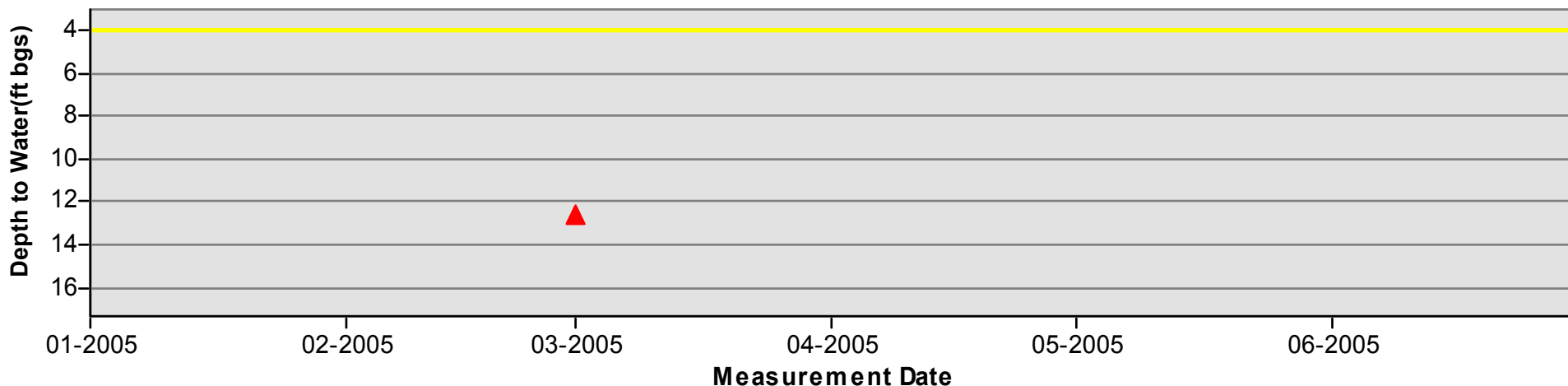
Groundwater Monitoring Location

159
2004

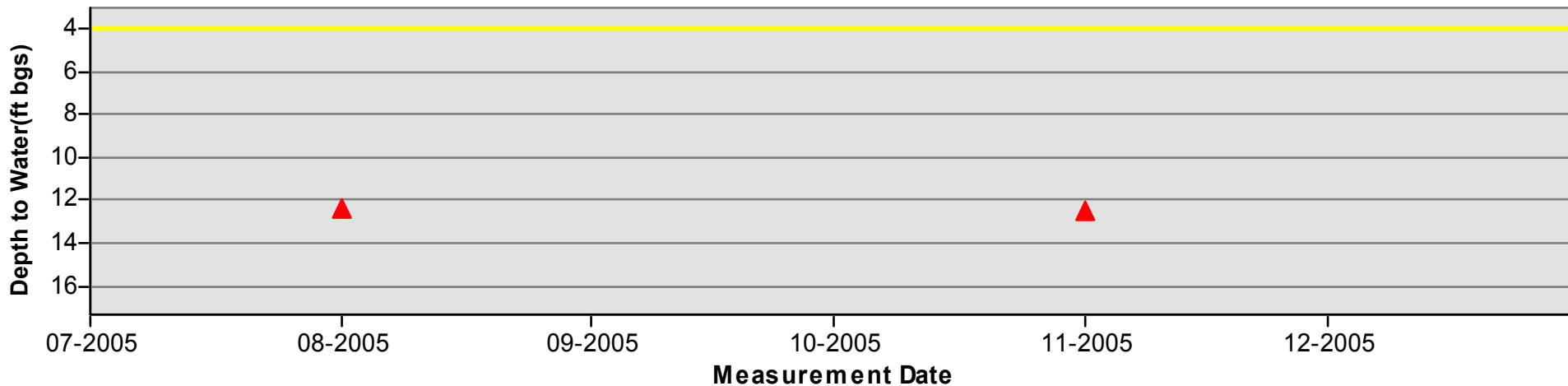
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June






July through December



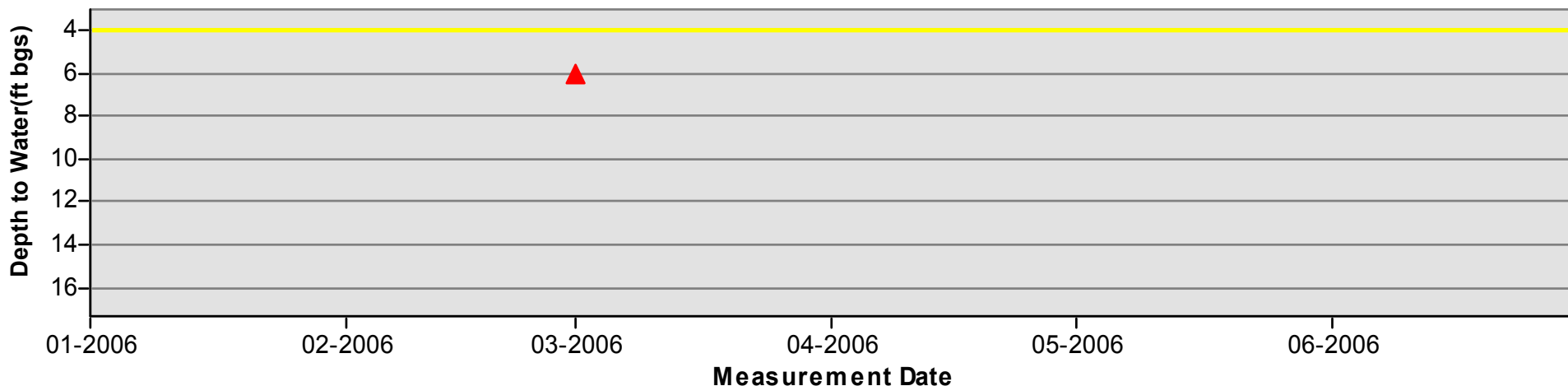
Groundwater Monitoring Location

159
2005

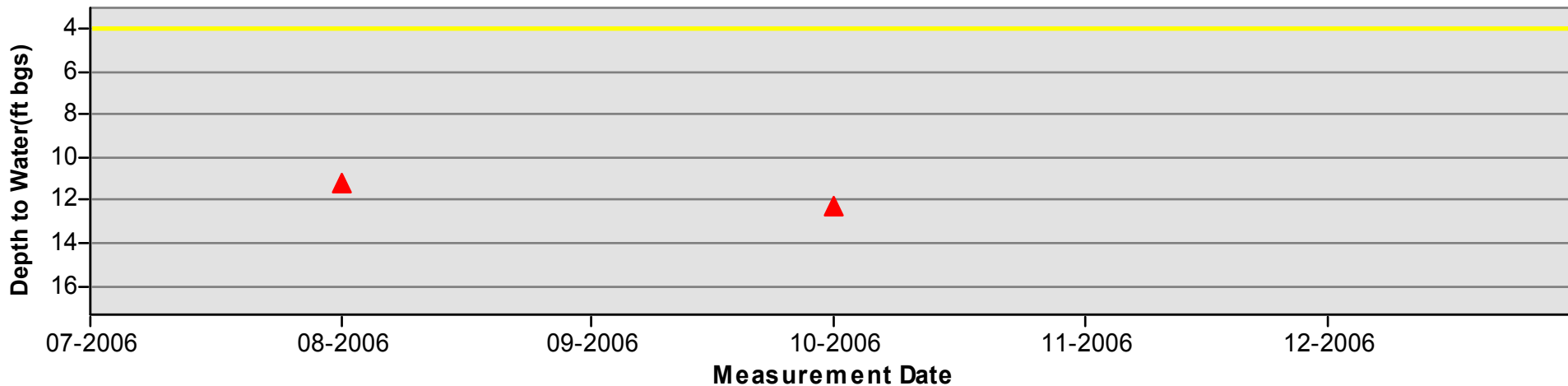
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



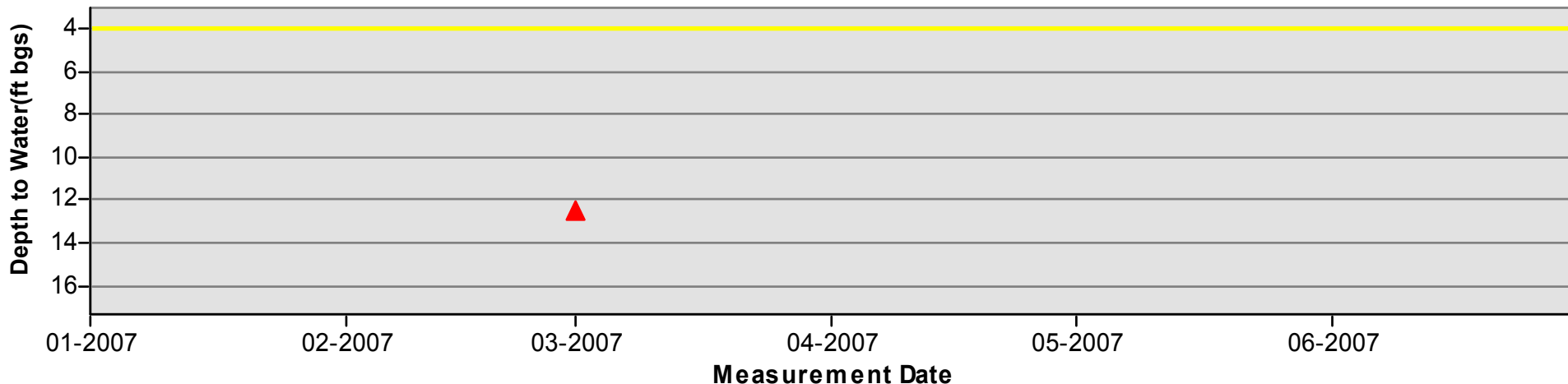
Groundwater Monitoring Location

159
2006

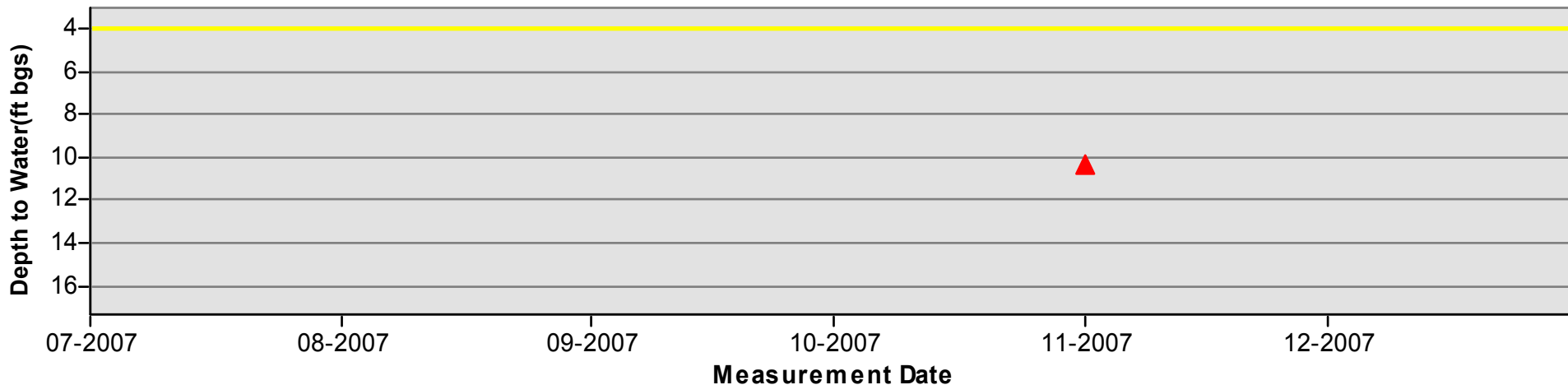
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



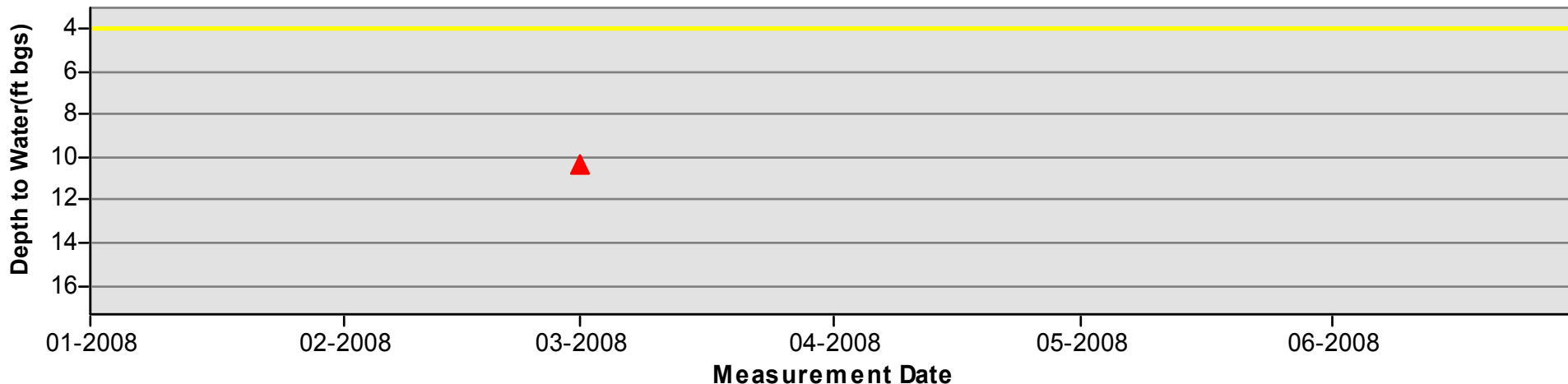
Groundwater Monitoring Location

159
2007

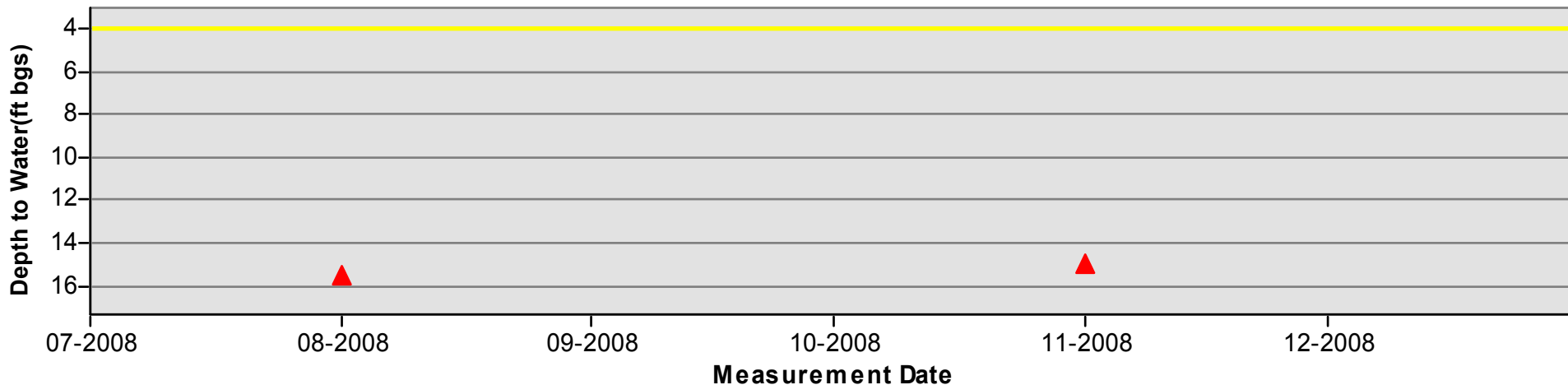
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



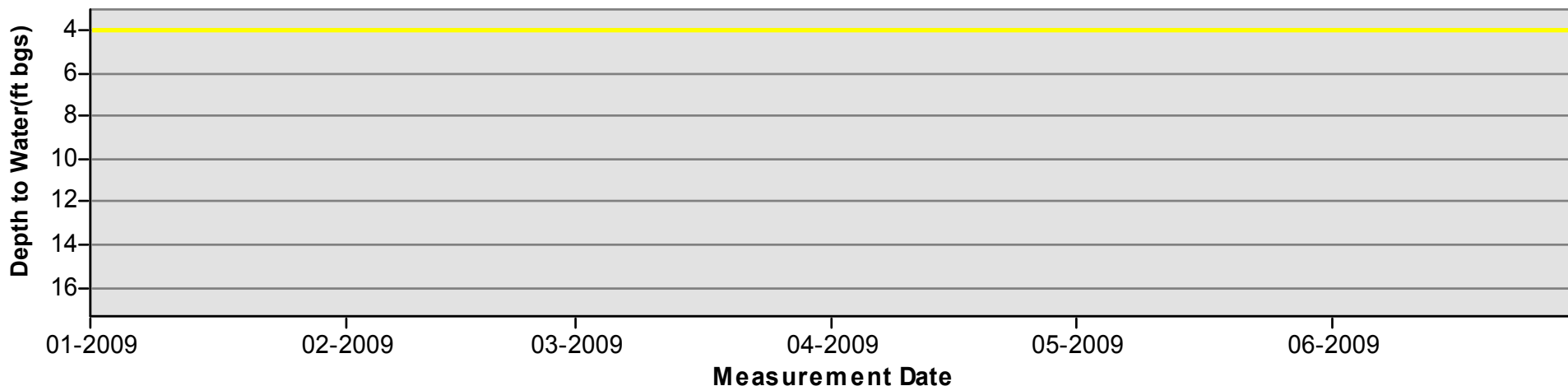
Groundwater Monitoring Location

159
2008

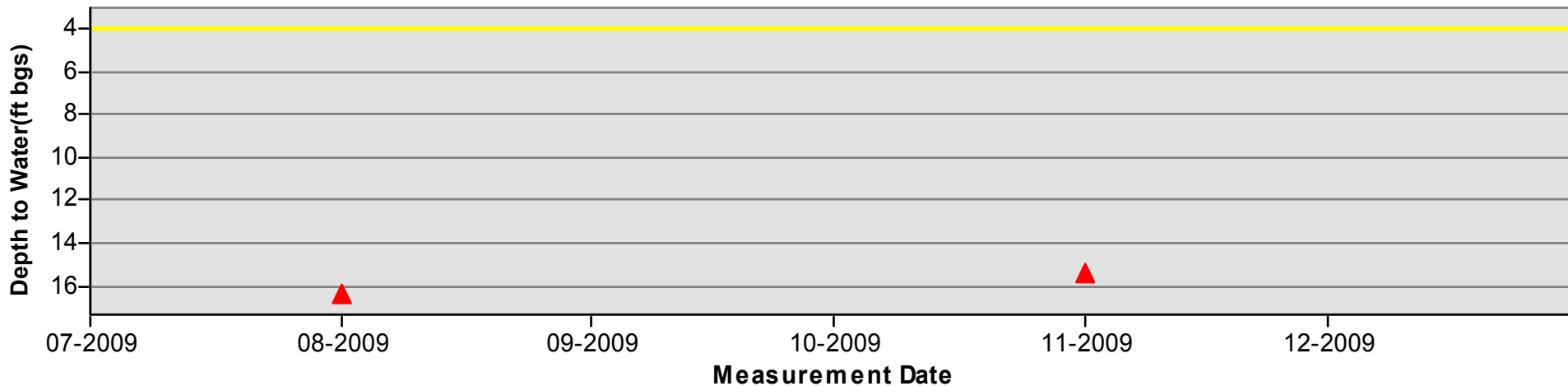
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



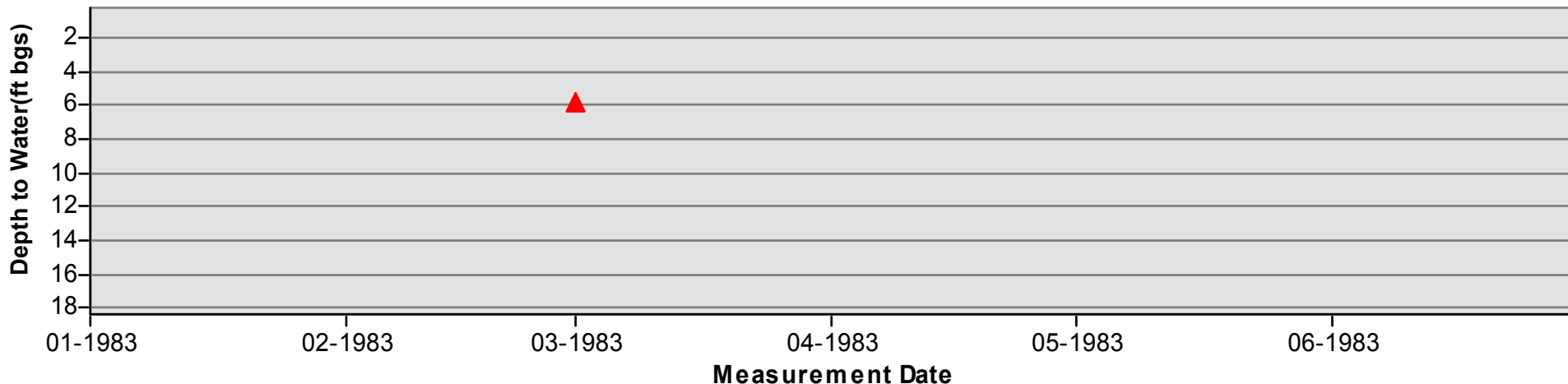
Groundwater Monitoring Location

159
2009

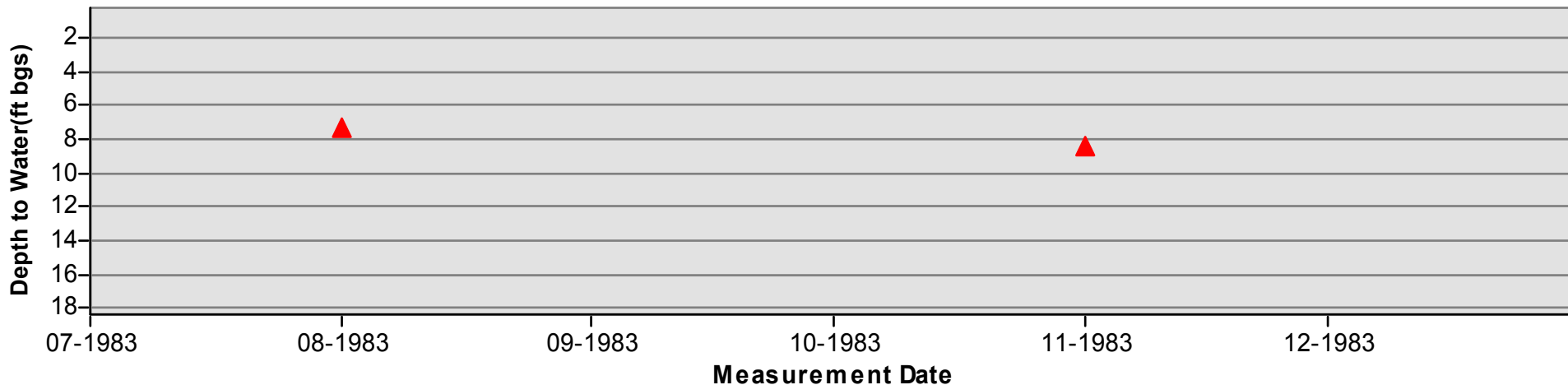
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



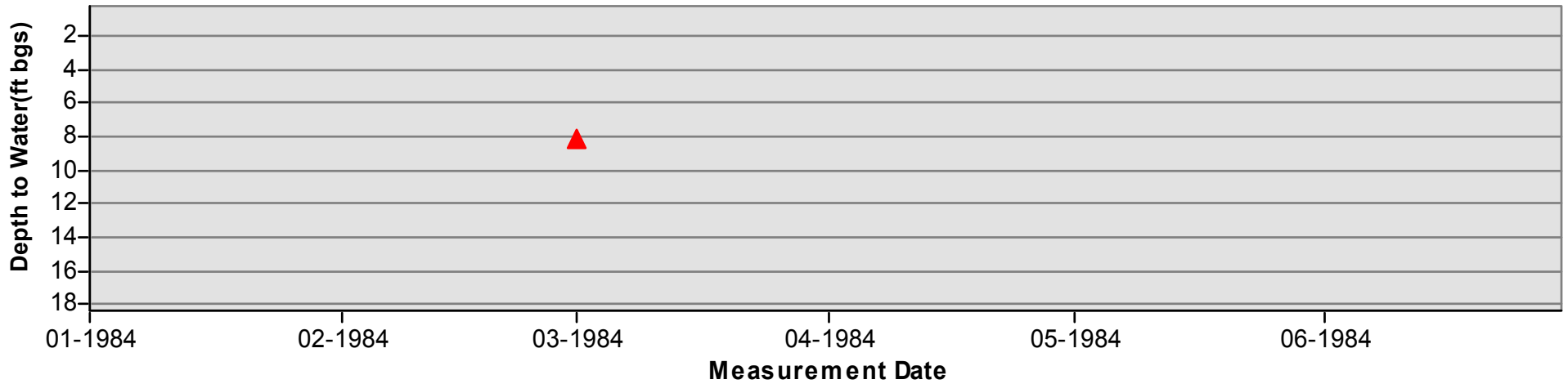
Groundwater Monitoring Location

161
1983

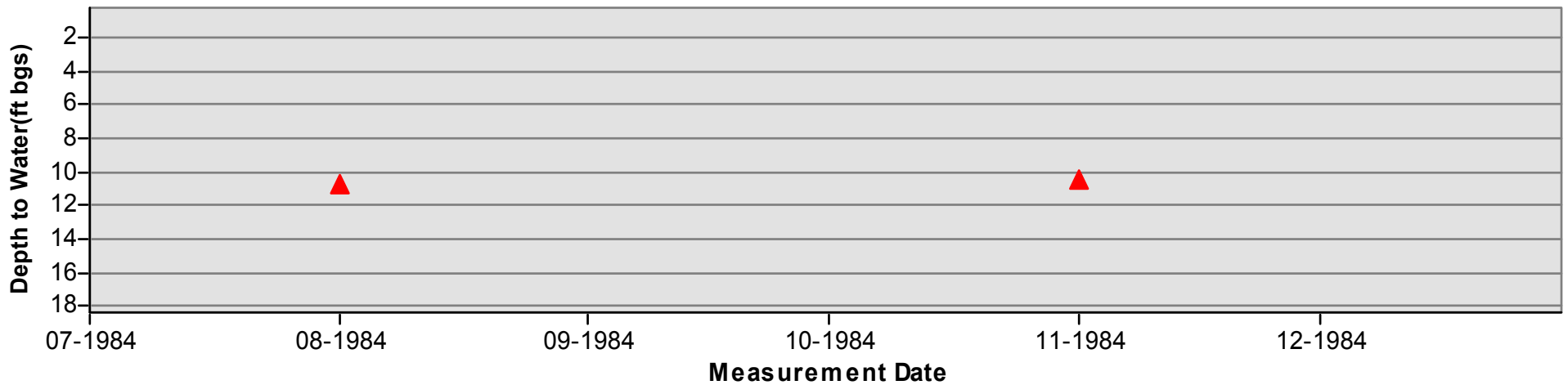
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



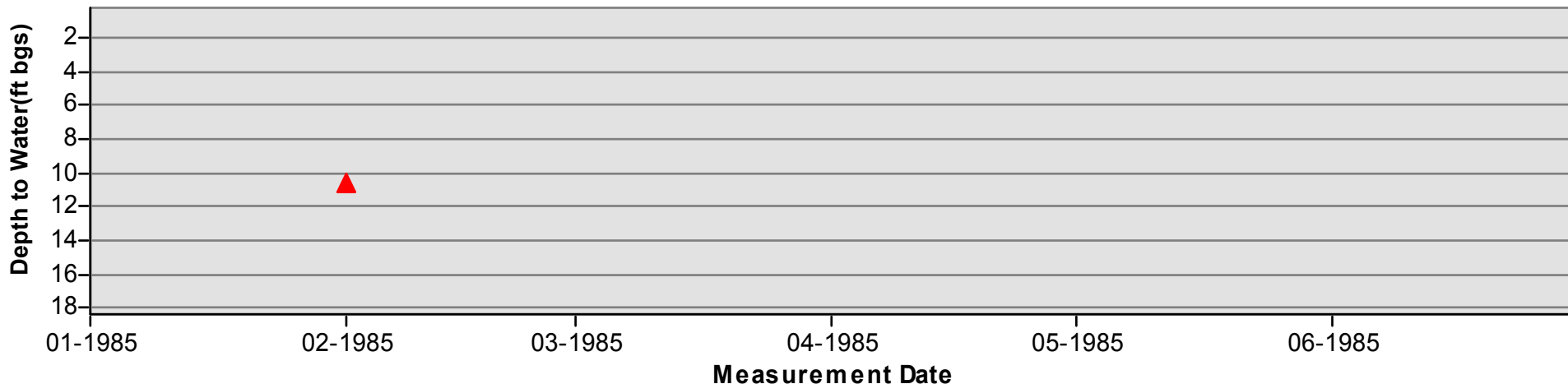
Groundwater Monitoring Location

161
1984

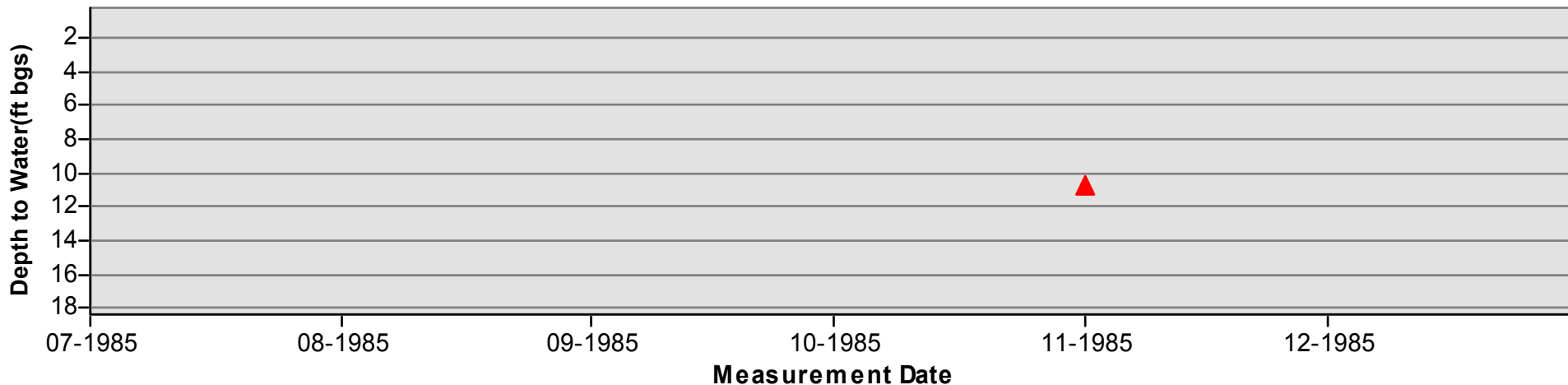
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



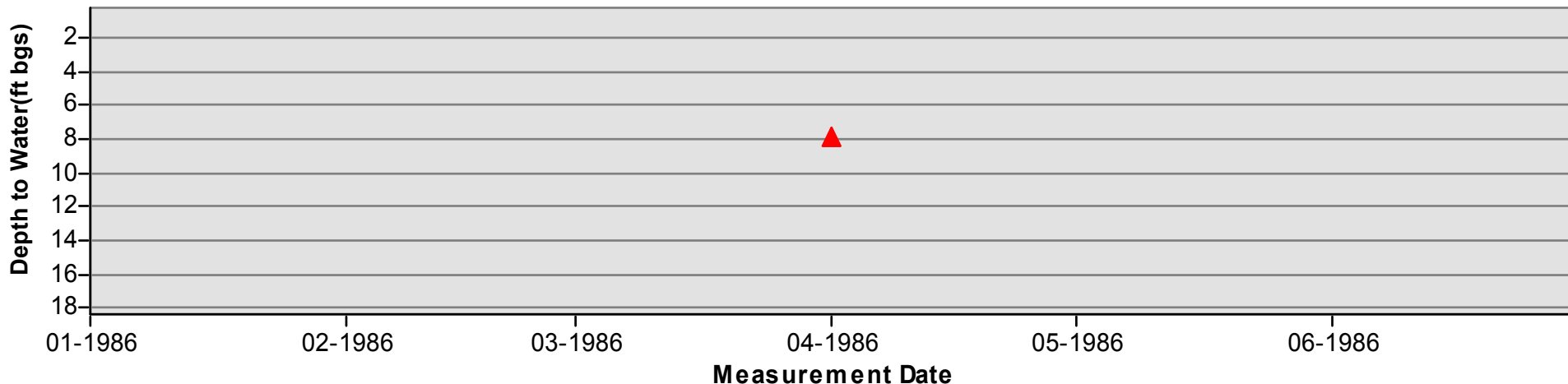
Groundwater Monitoring Location

161
1985

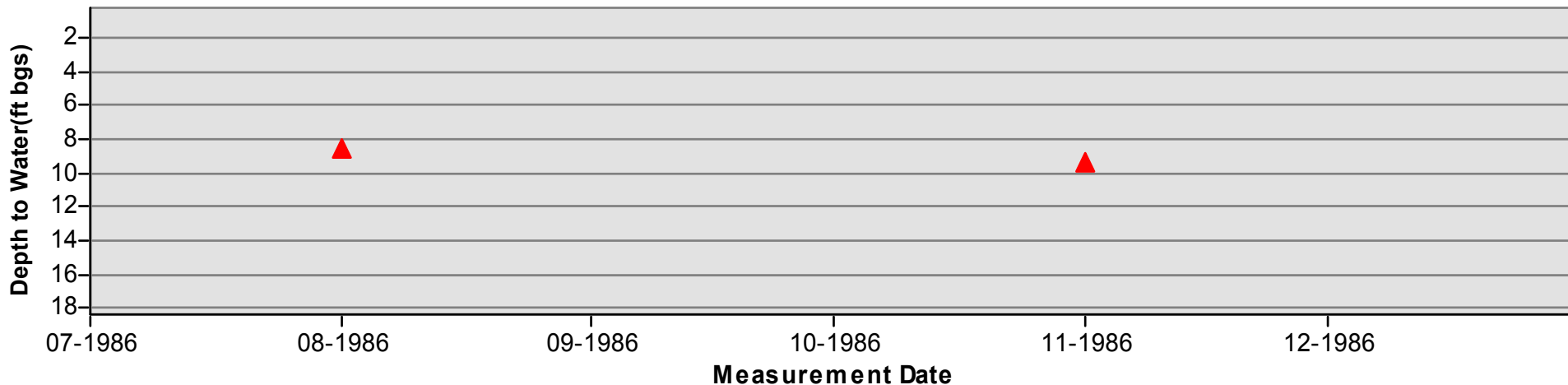
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



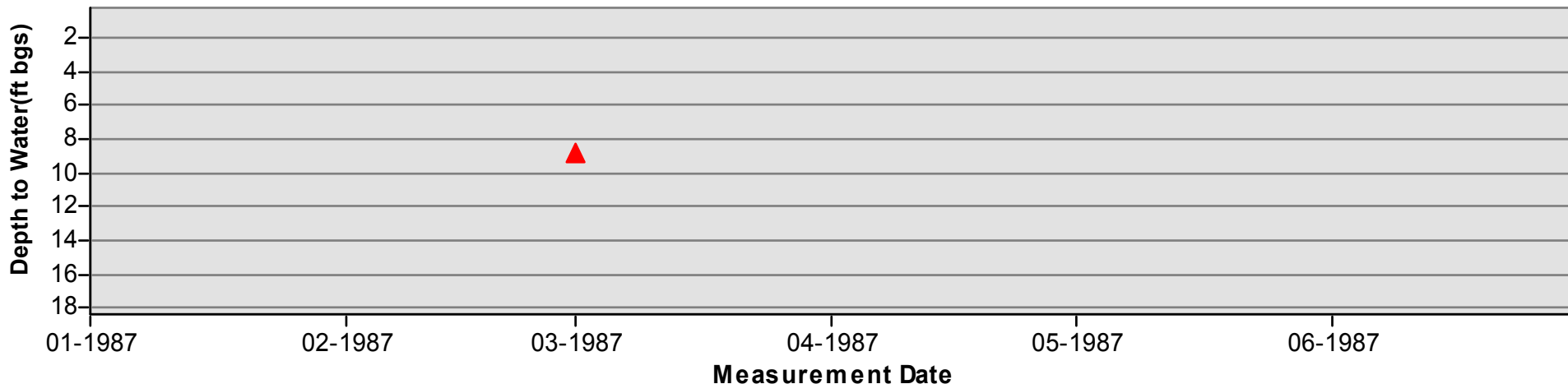
Groundwater Monitoring Location

161
1986

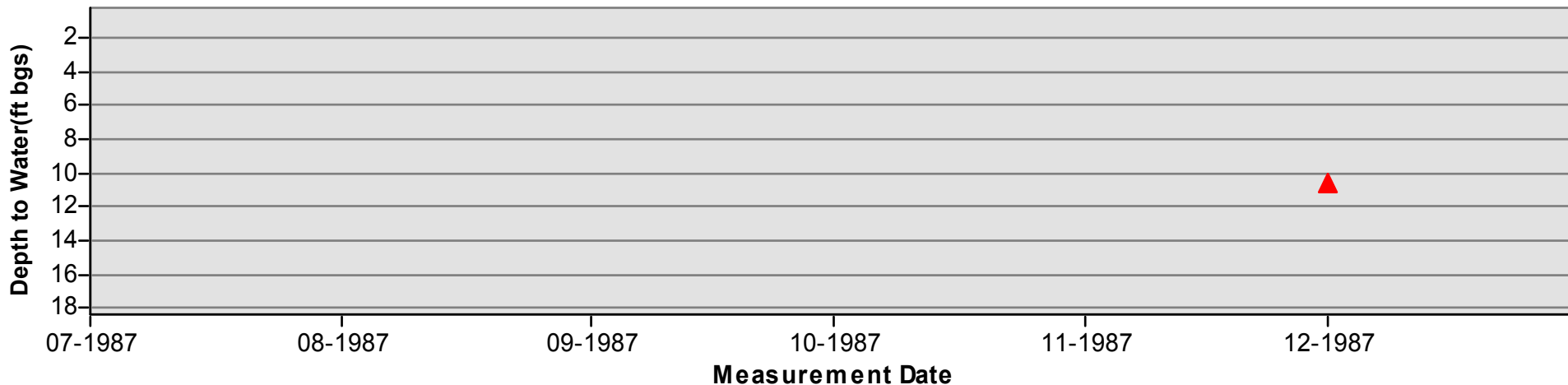
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



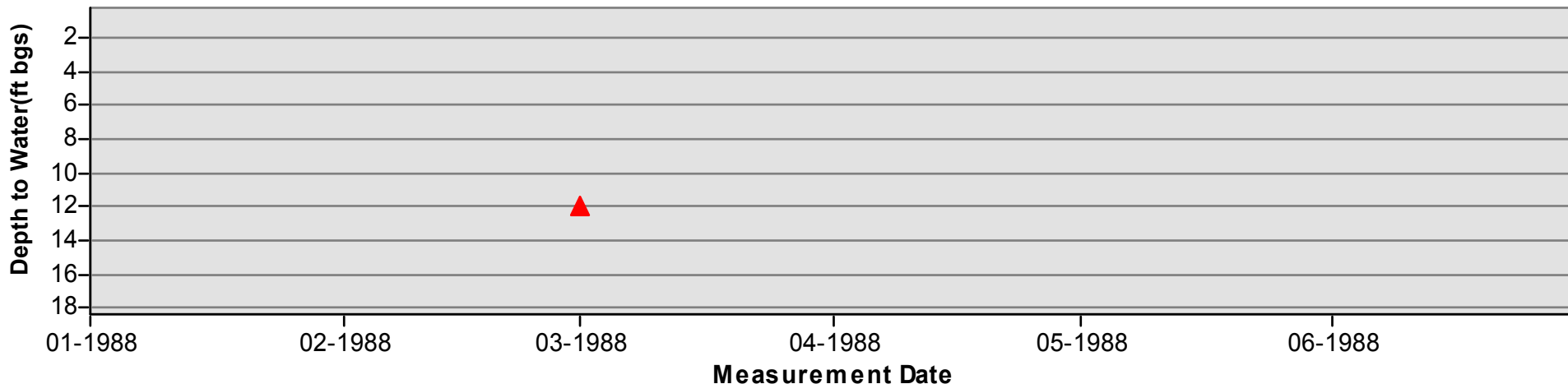
Groundwater Monitoring Location

161
1987

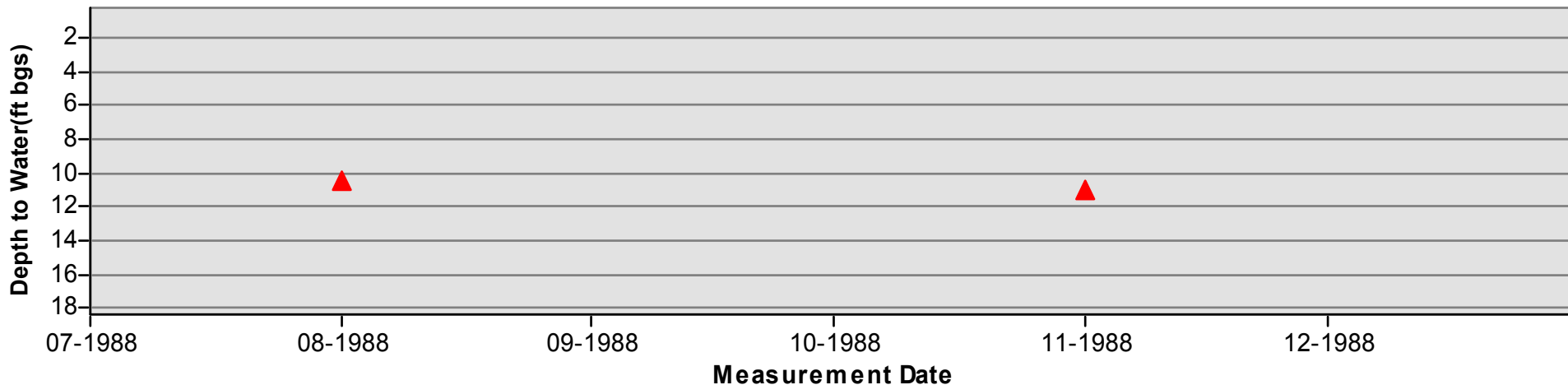
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



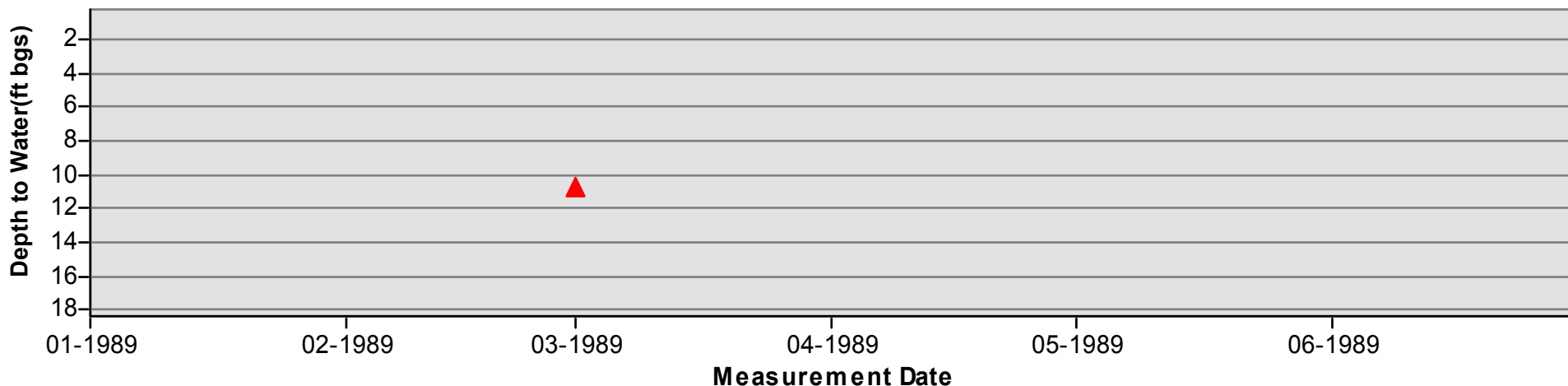
Groundwater Monitoring Location

161
1988

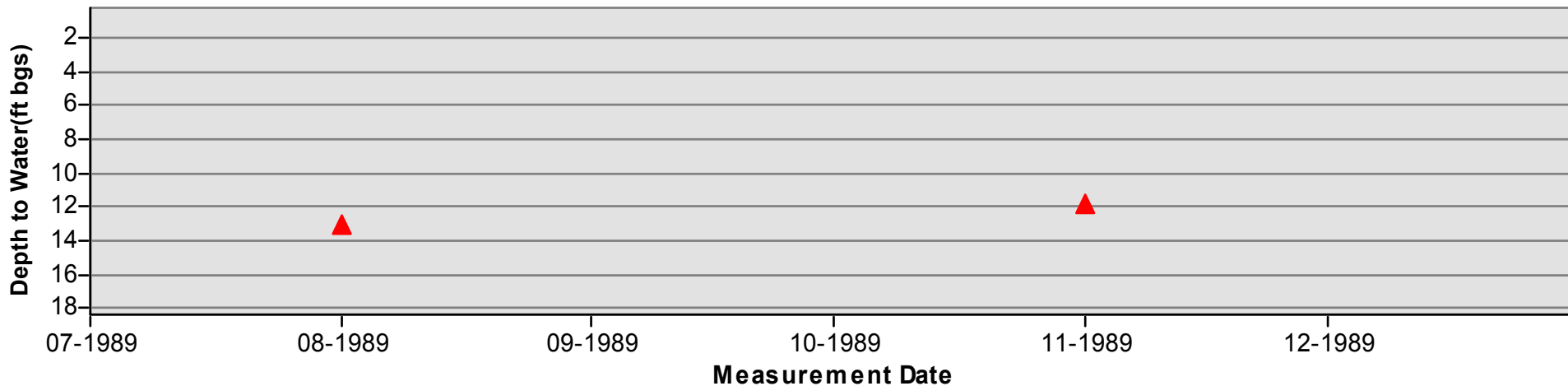
Key

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- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



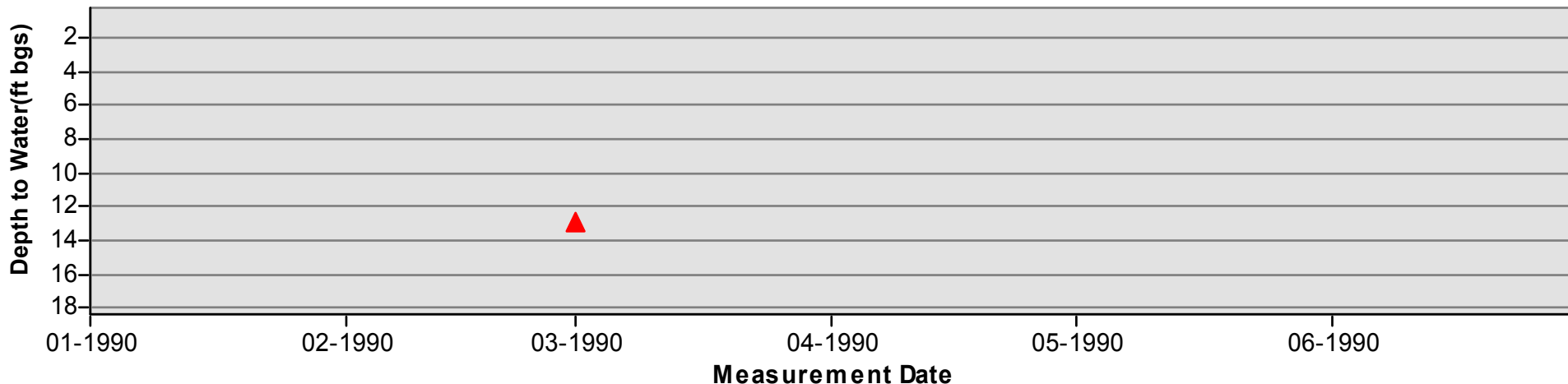
Groundwater Monitoring Location

161
1989

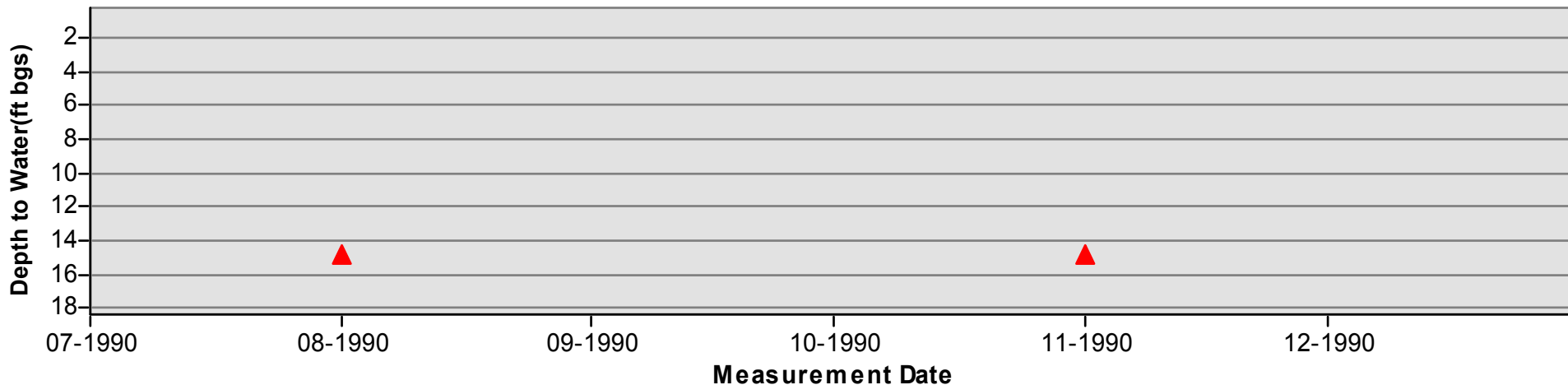
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



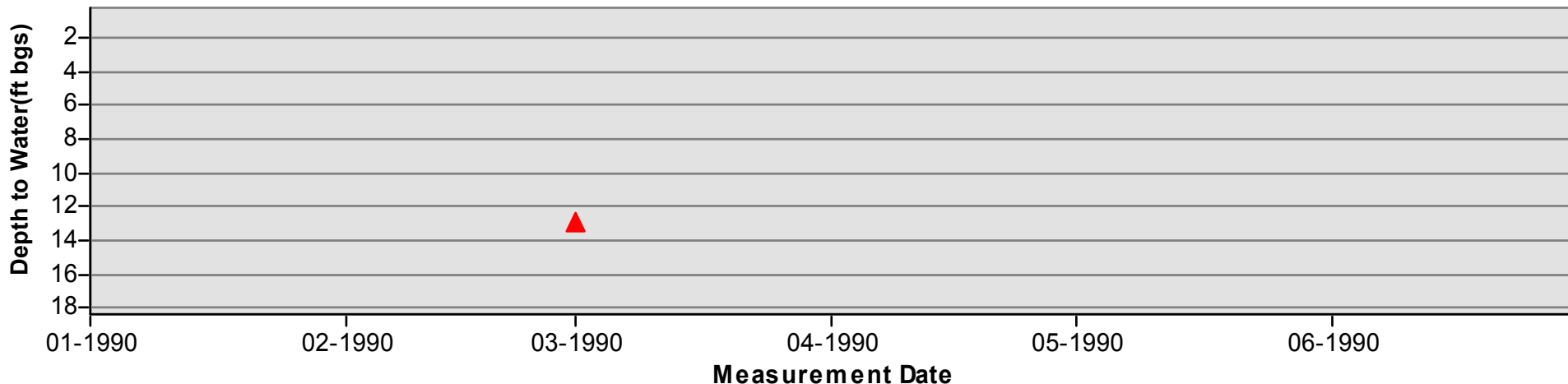
Groundwater Monitoring Location

161
1990

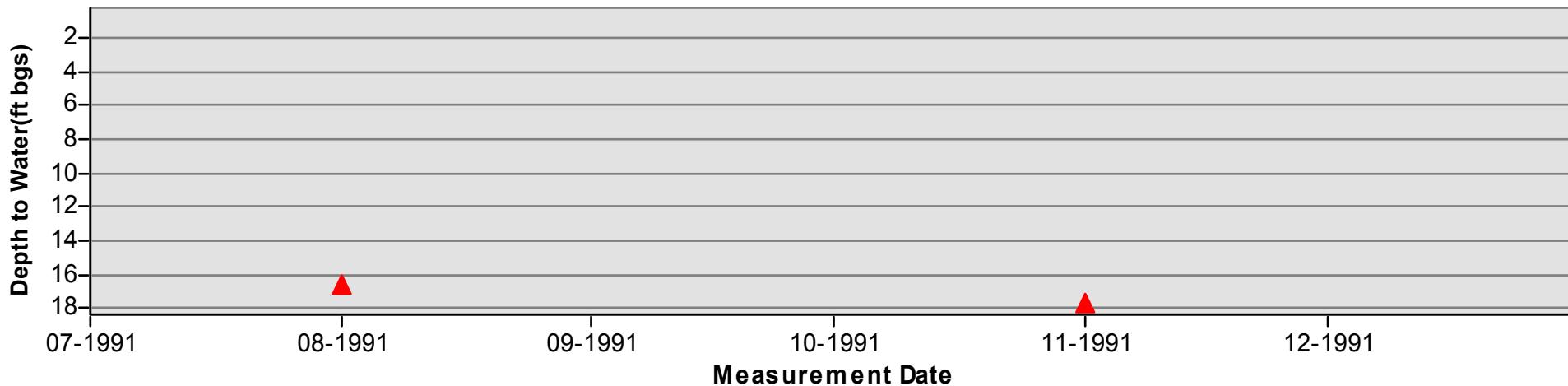
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



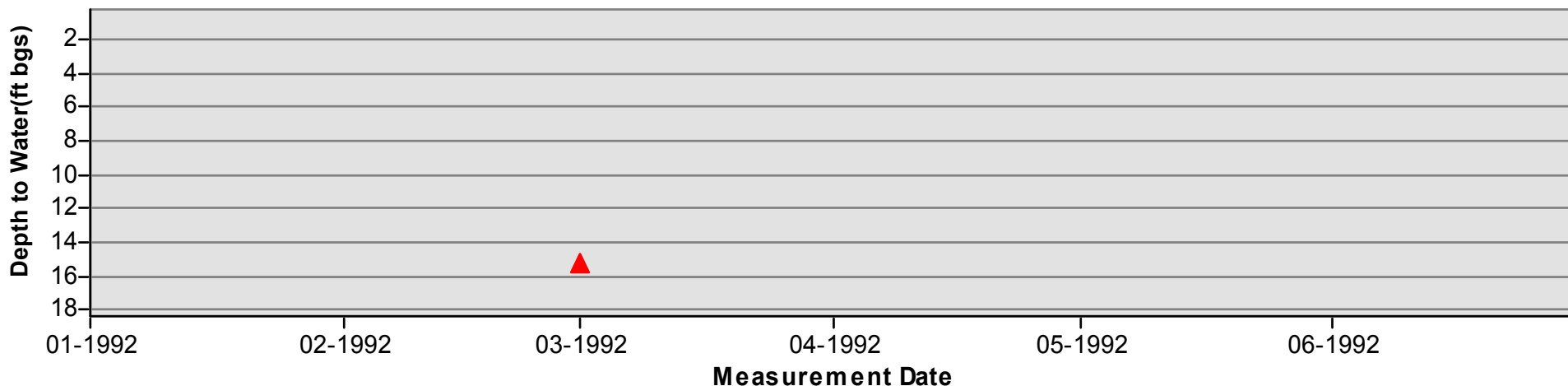
Groundwater Monitoring Location

161
1991

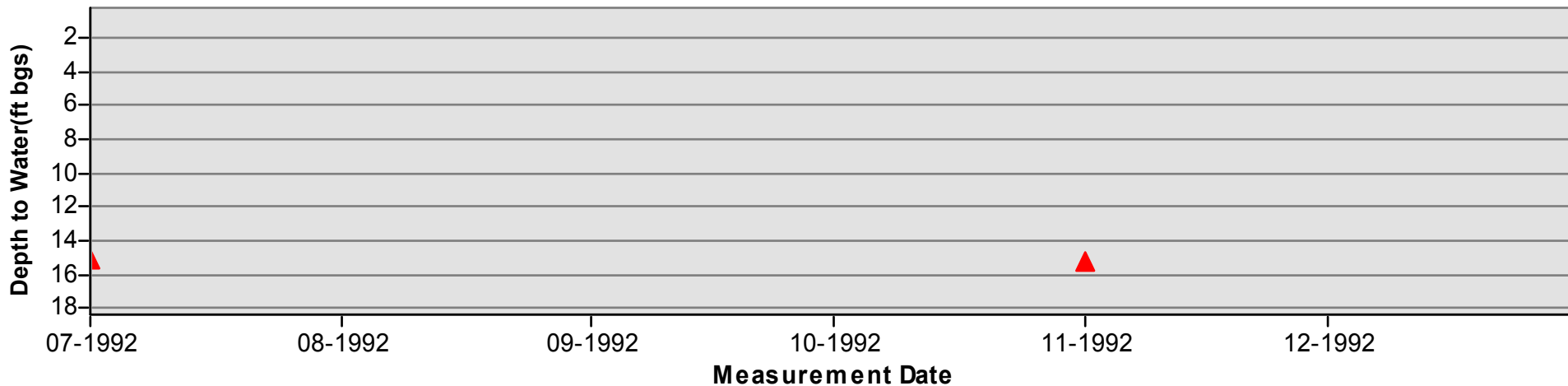
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



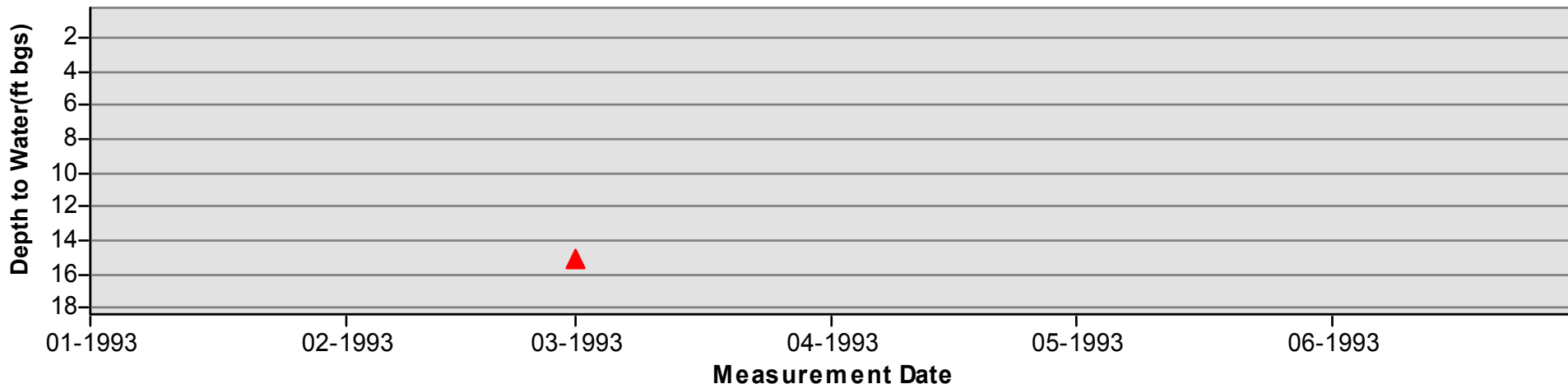
Groundwater Monitoring Location

161
1992

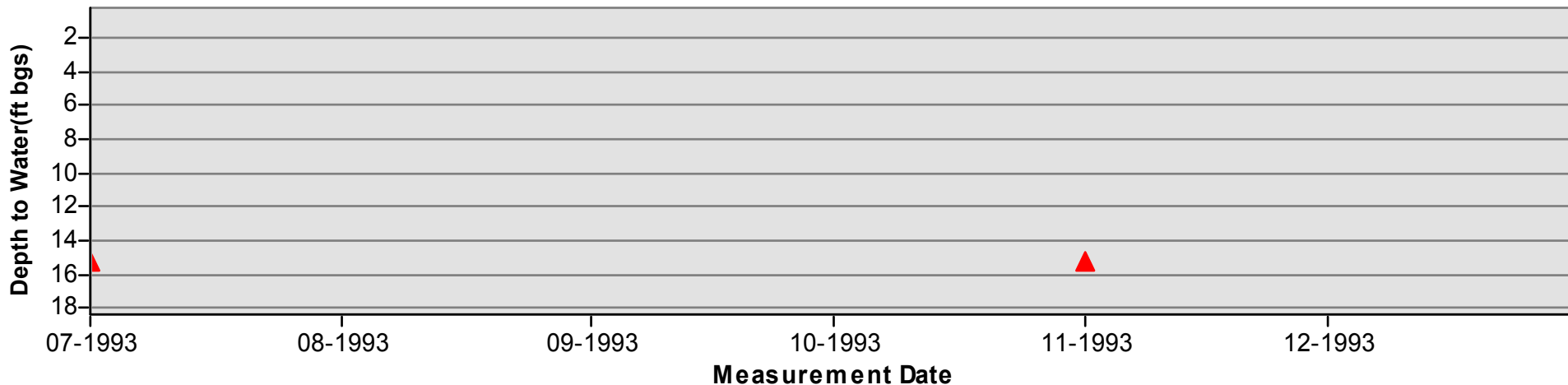
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



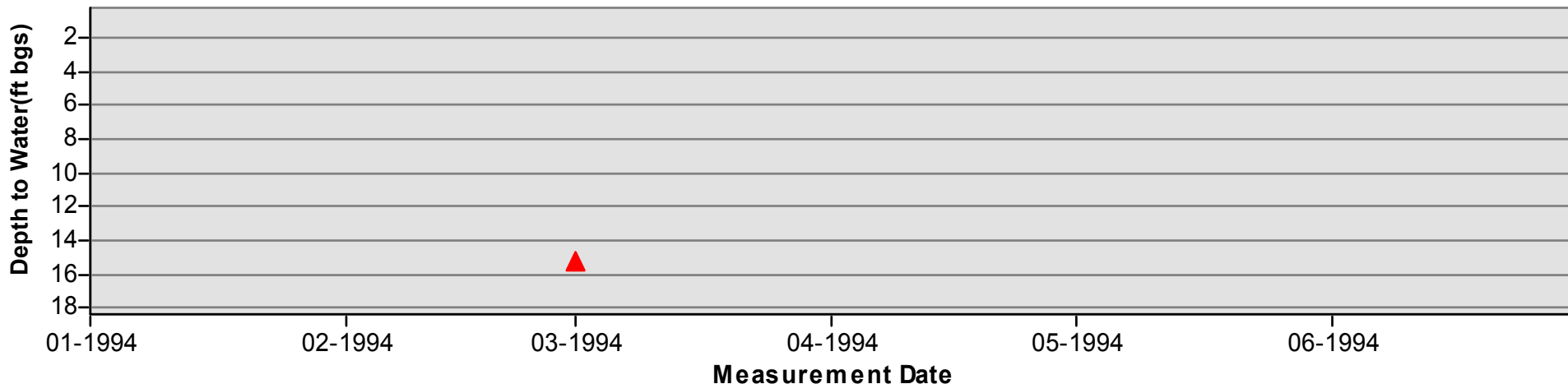
Groundwater Monitoring Location

161
1993

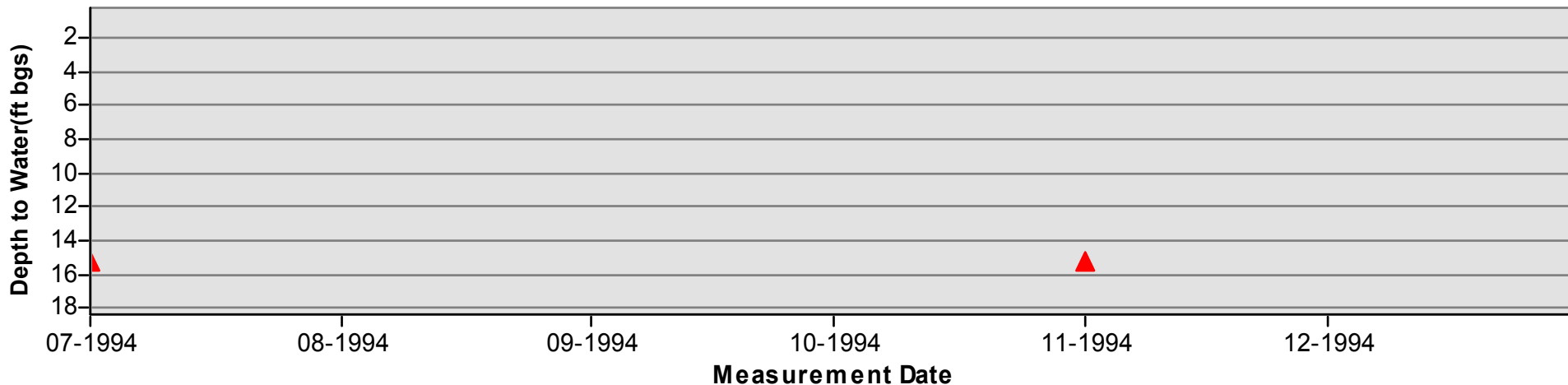
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



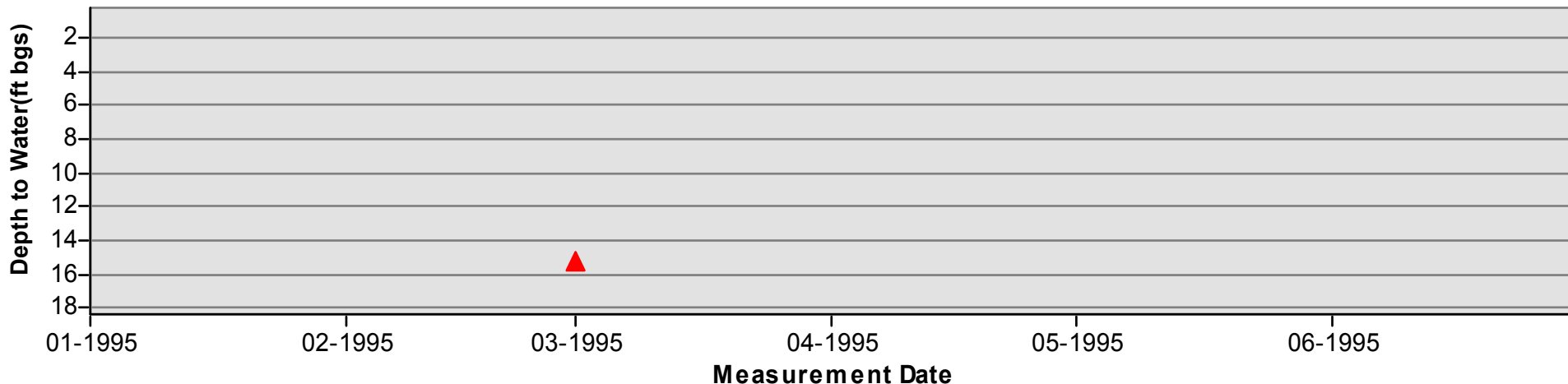
Groundwater Monitoring Location

161
1994

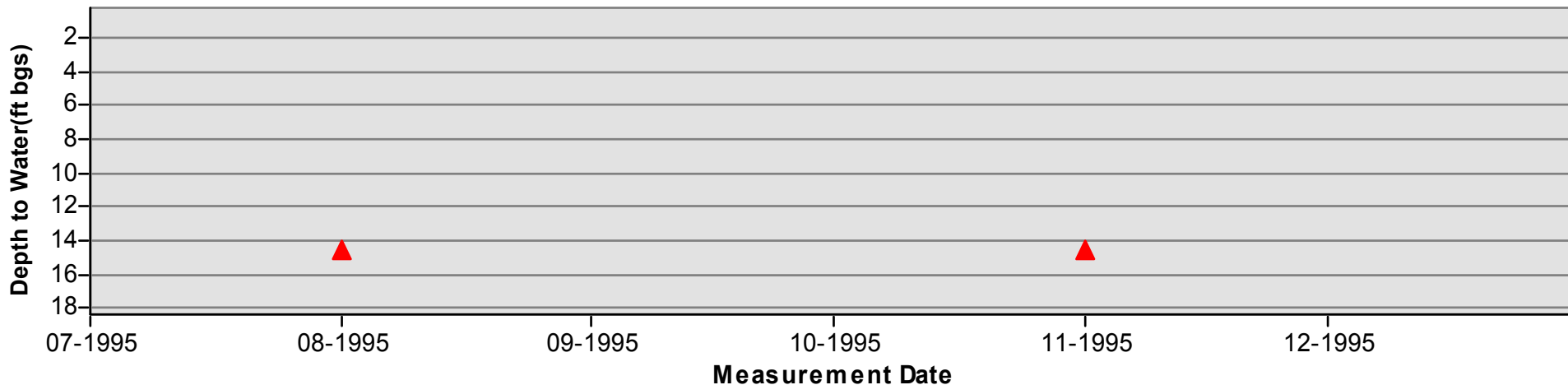
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



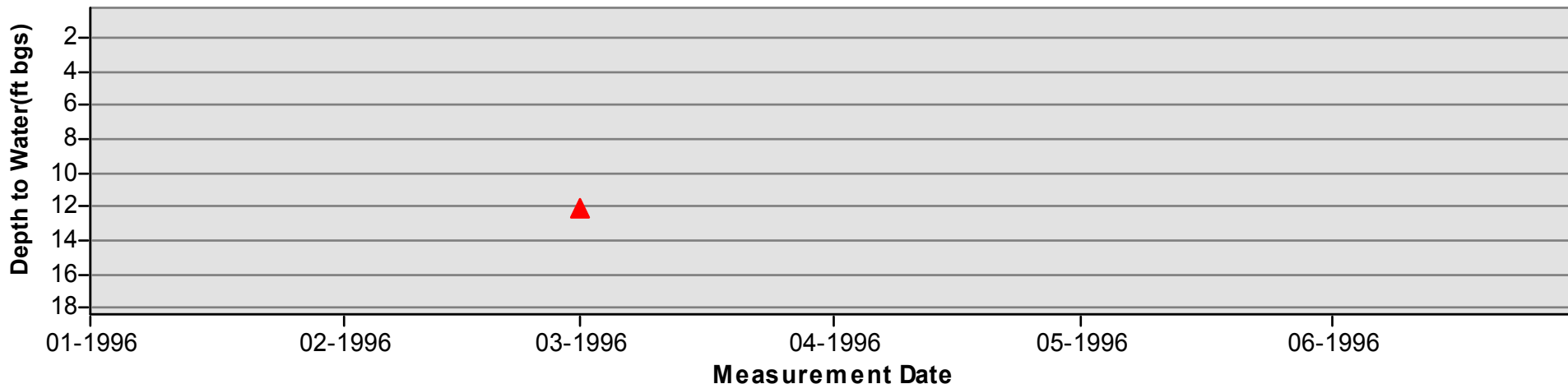
Groundwater Monitoring Location

161
1995

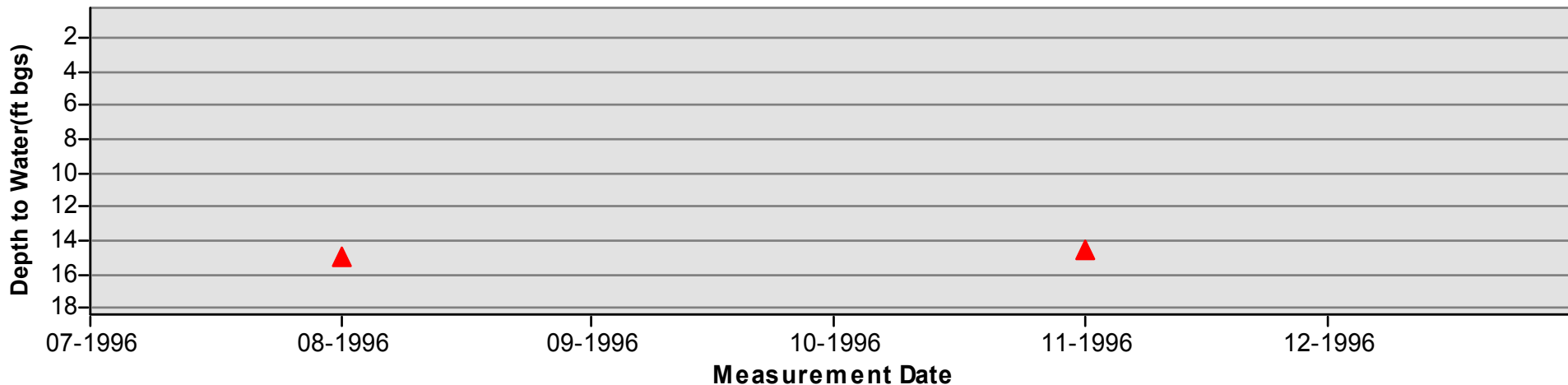
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



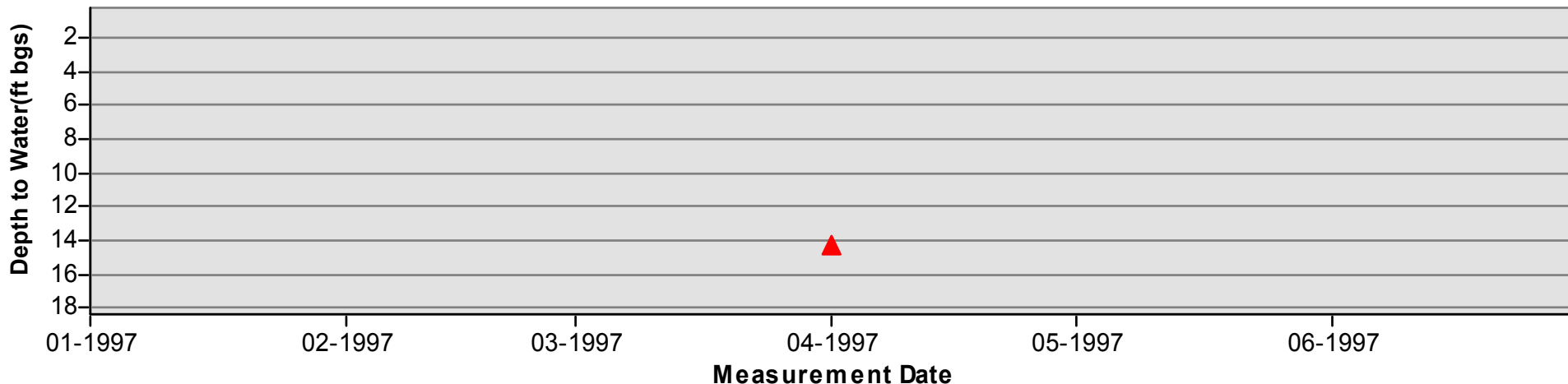
Groundwater Monitoring Location

161
1996

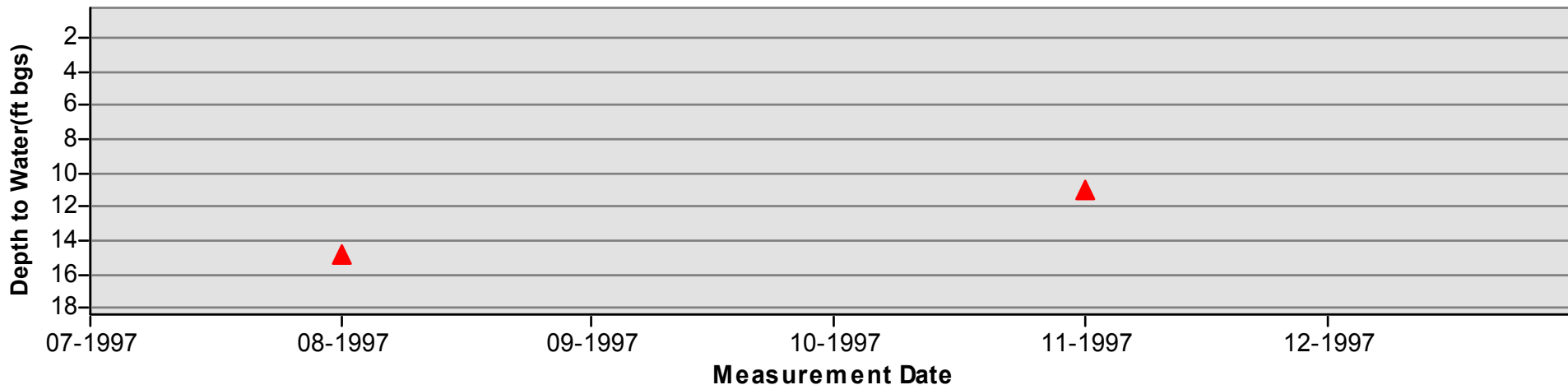
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



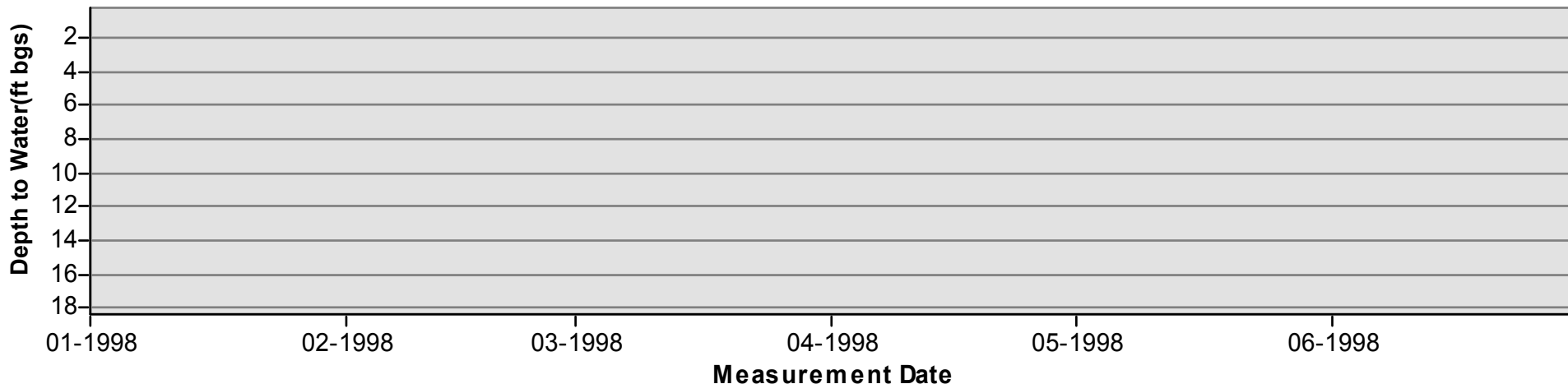
Groundwater Monitoring Location

161
1997

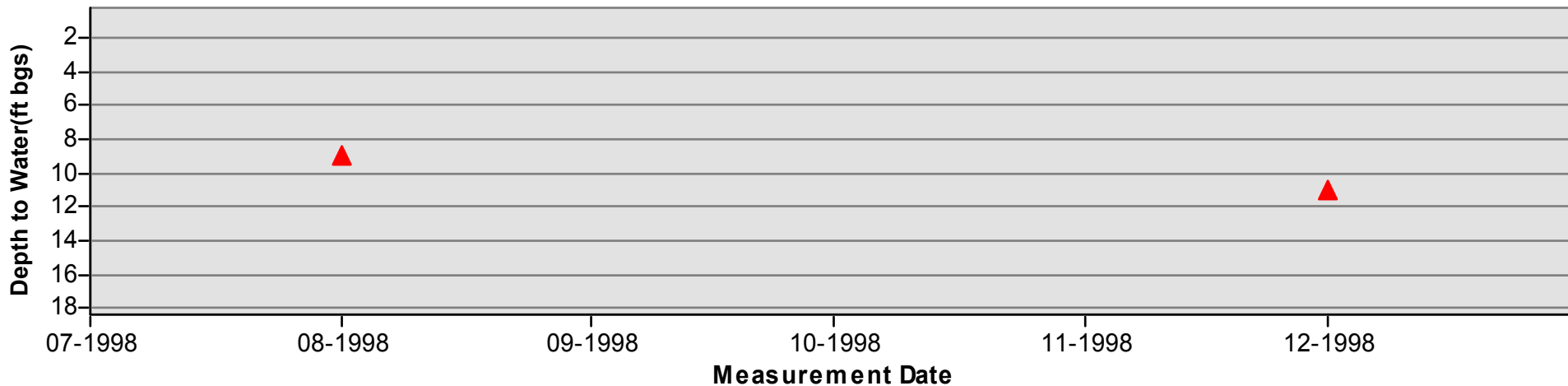
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



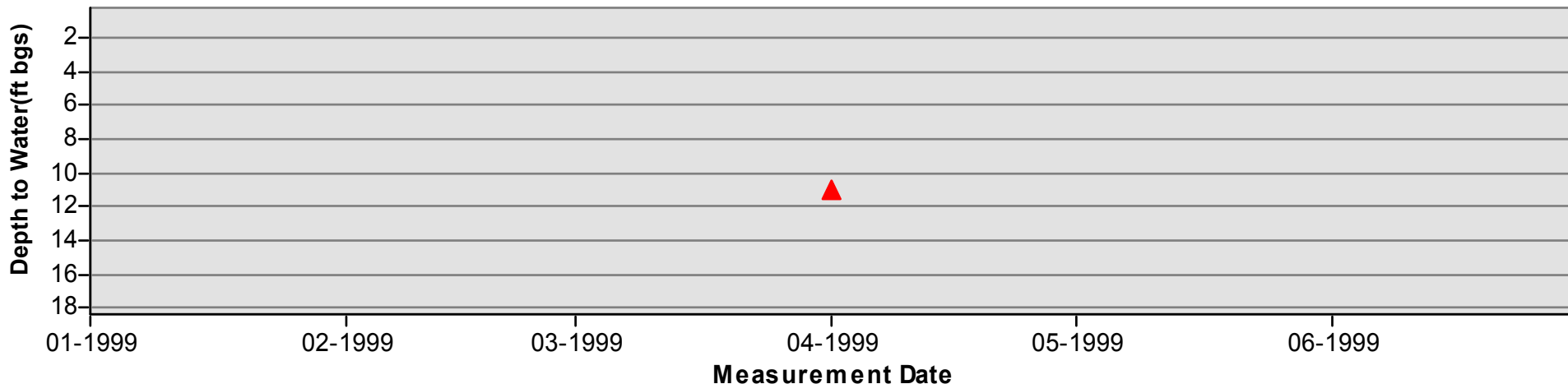
Groundwater Monitoring Location

161
1998

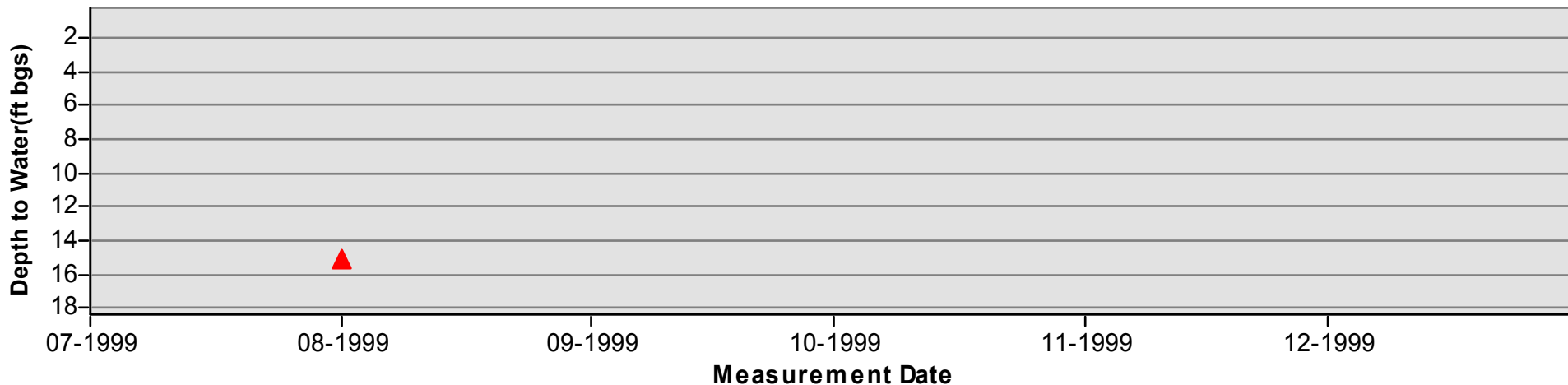
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



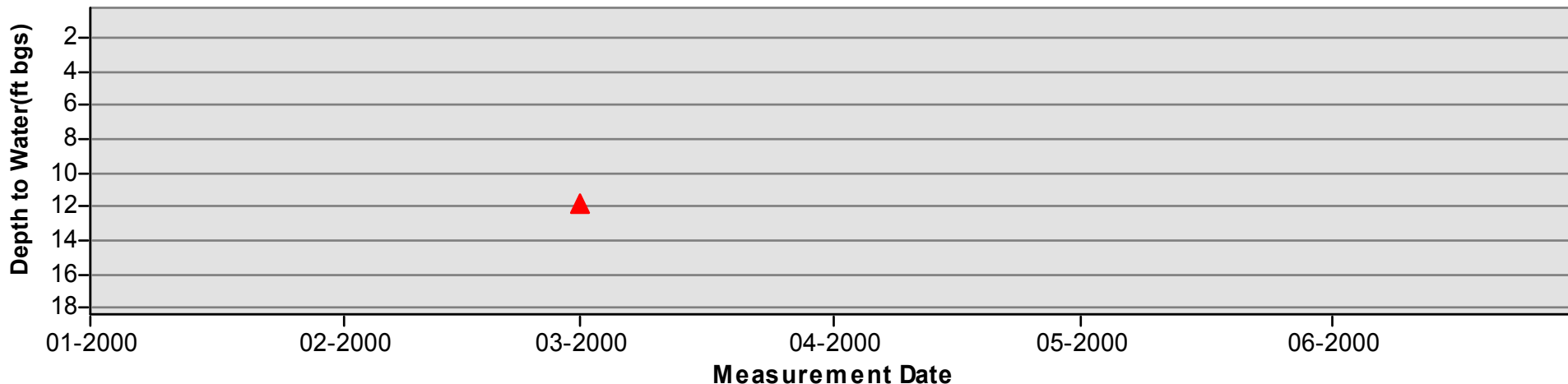
Groundwater Monitoring Location

161
1999

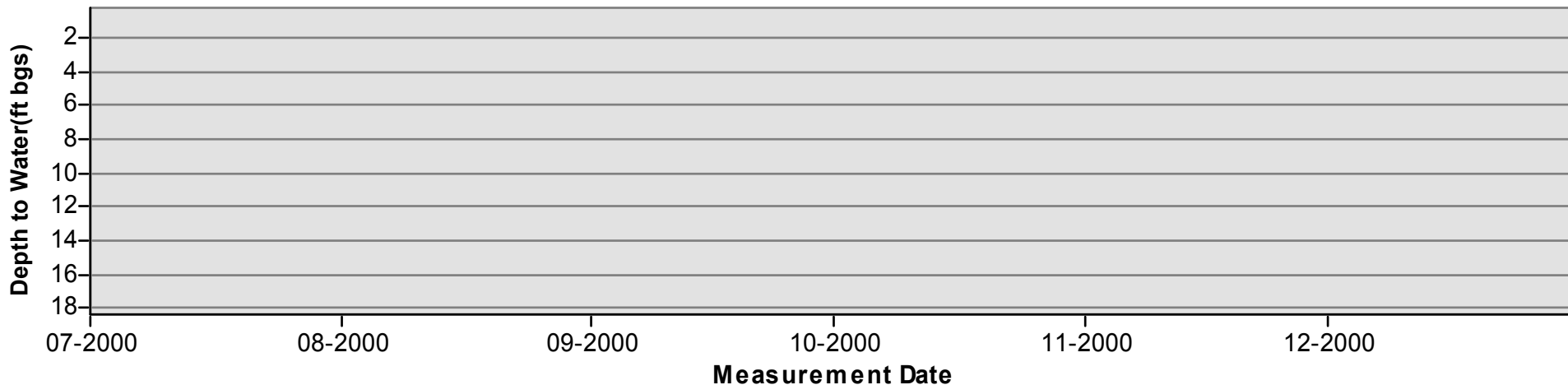
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



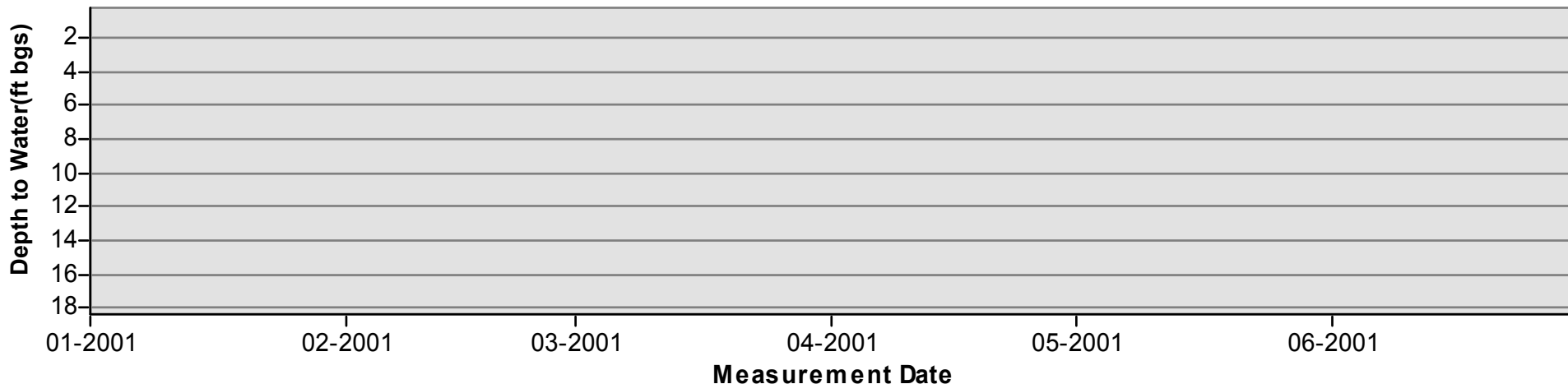
Groundwater Monitoring Location

161
2000

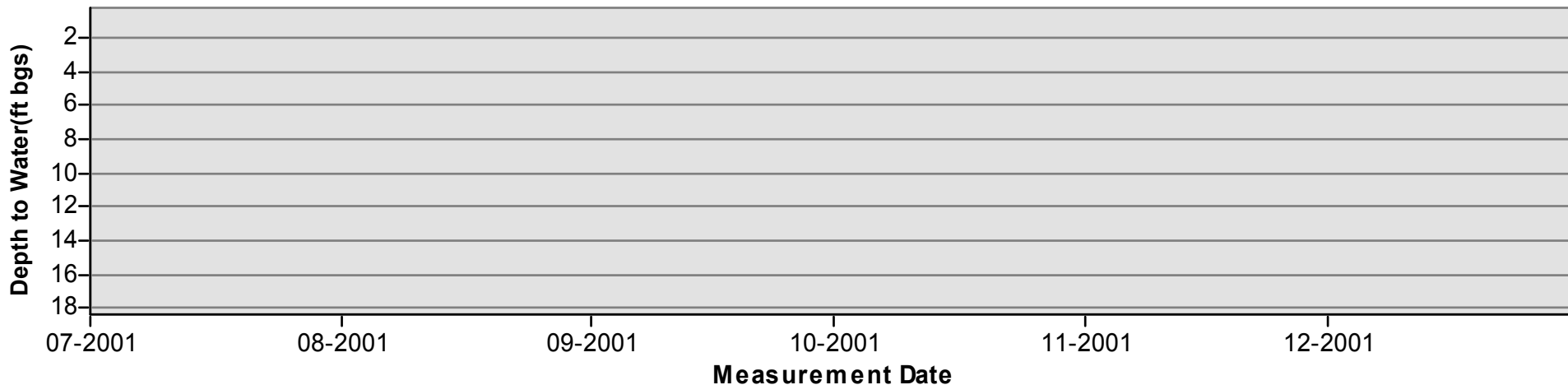
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



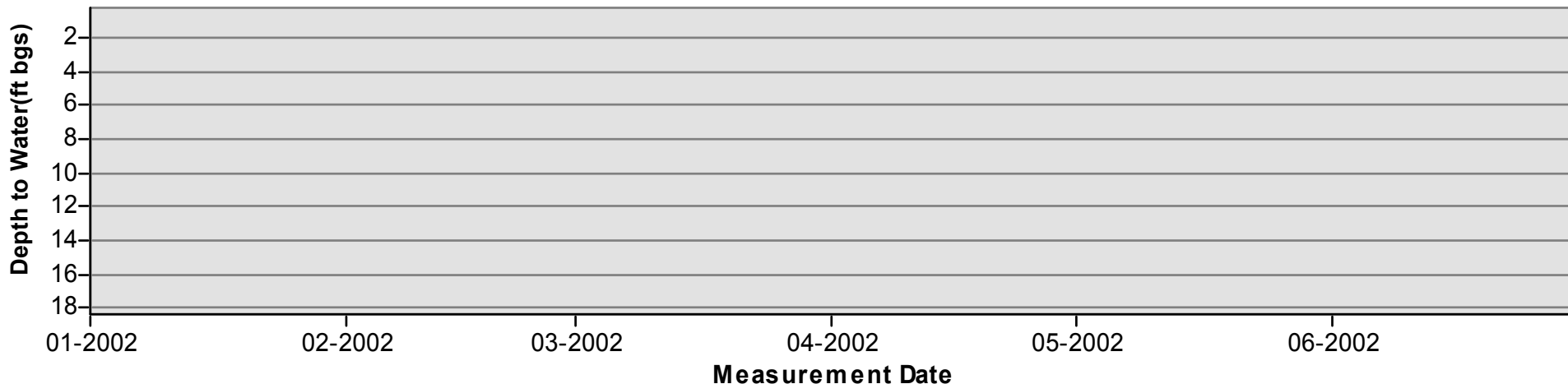
Groundwater Monitoring Location

161
2001

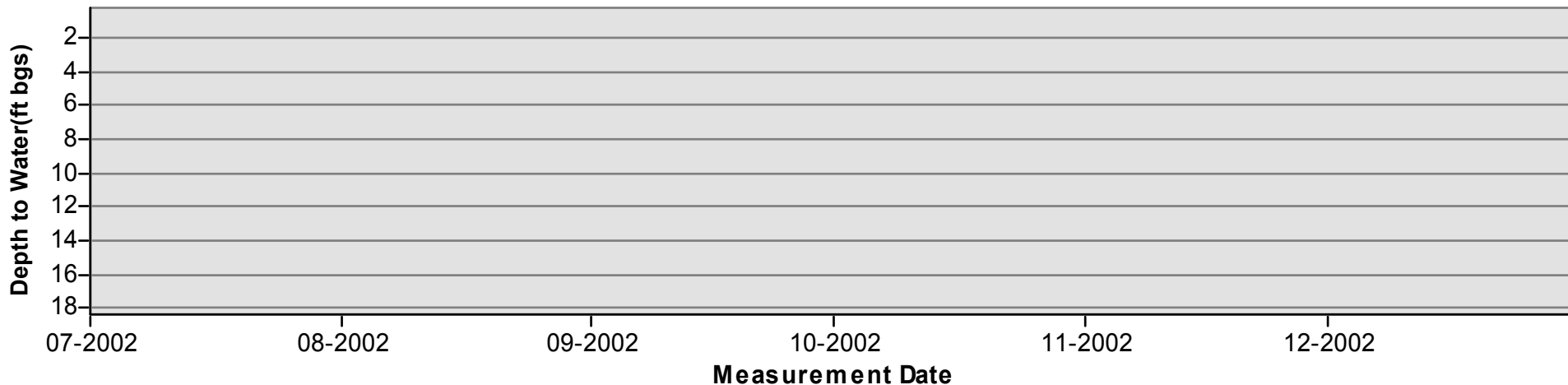
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



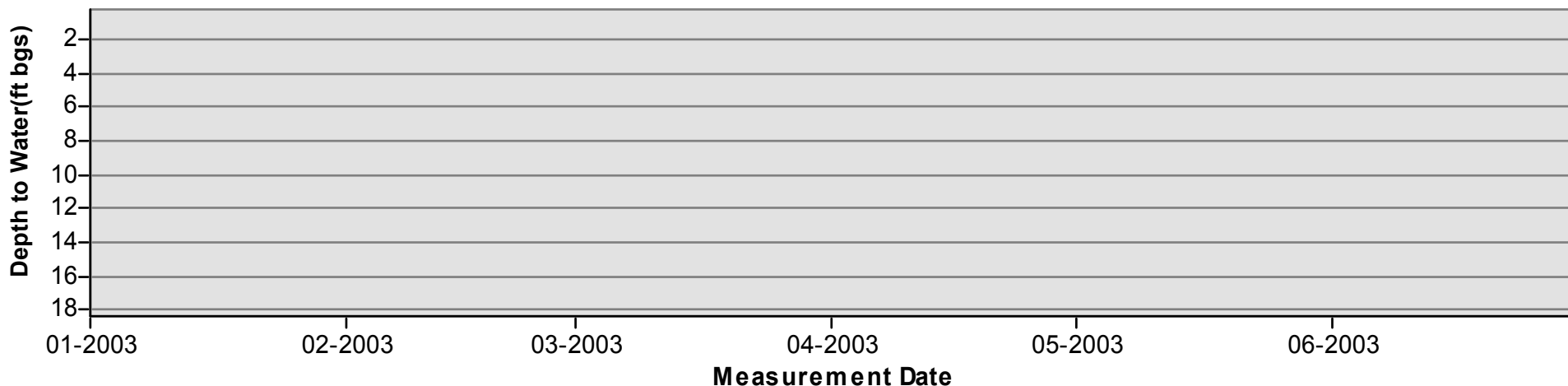
Groundwater Monitoring Location

161
2002

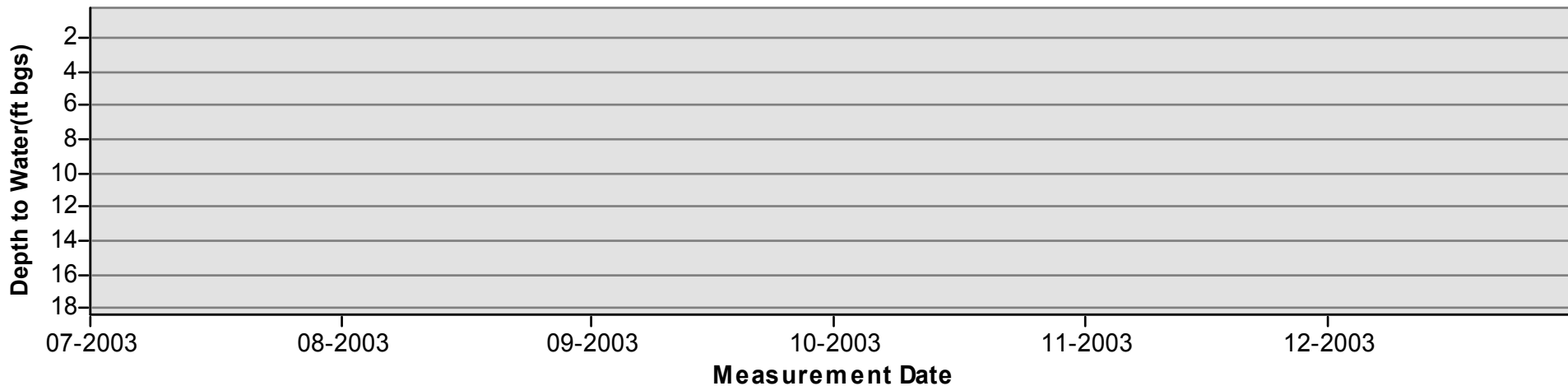
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



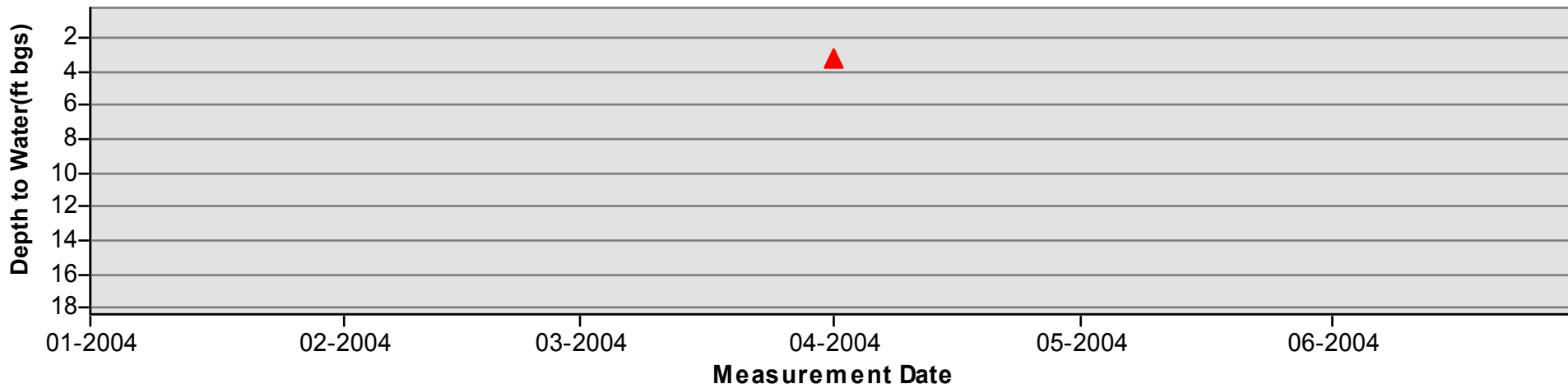
Groundwater Monitoring Location

161
2003

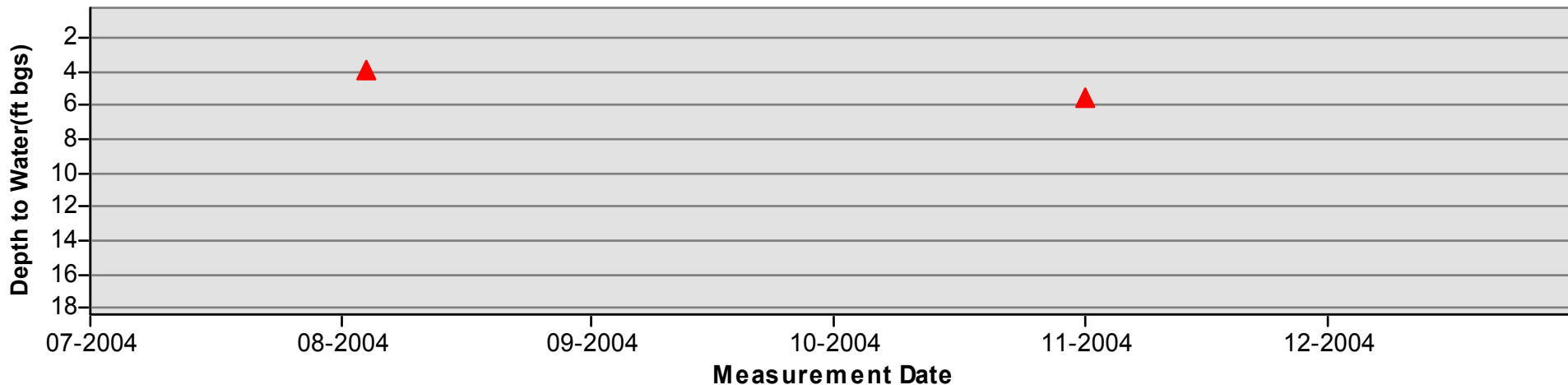
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



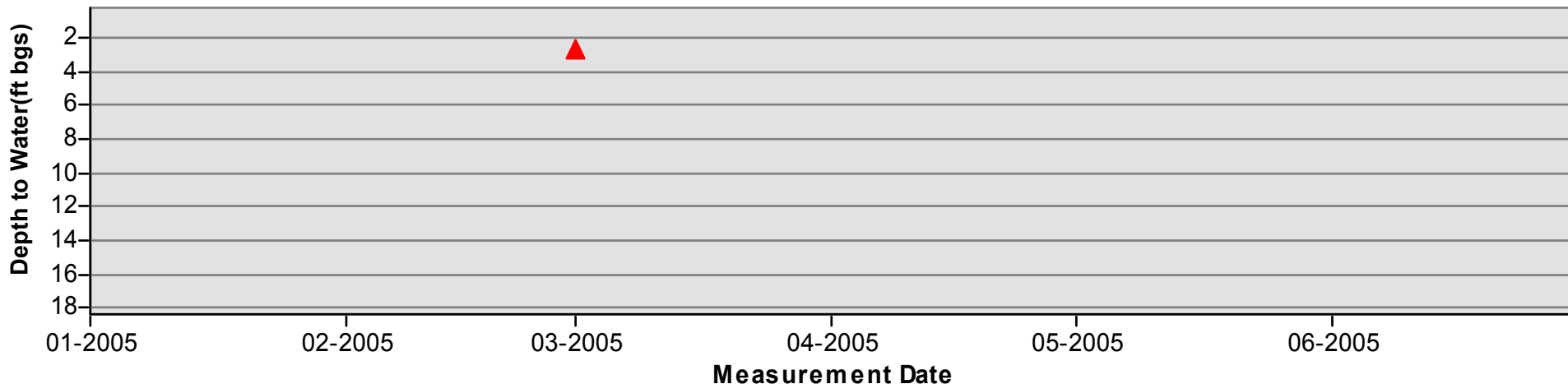
Groundwater Monitoring Location

161
2004

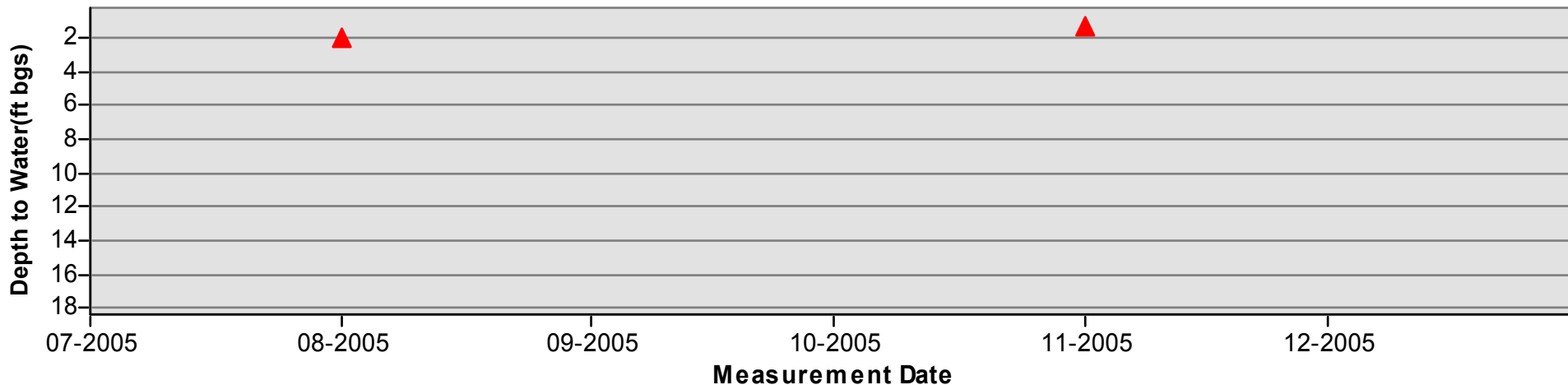
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



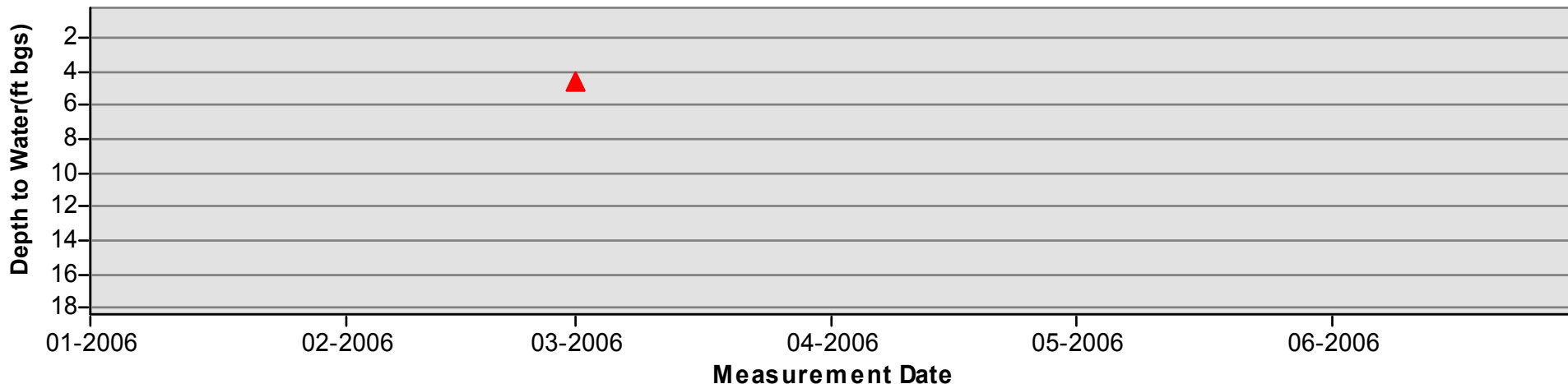
Groundwater Monitoring Location

161
2005

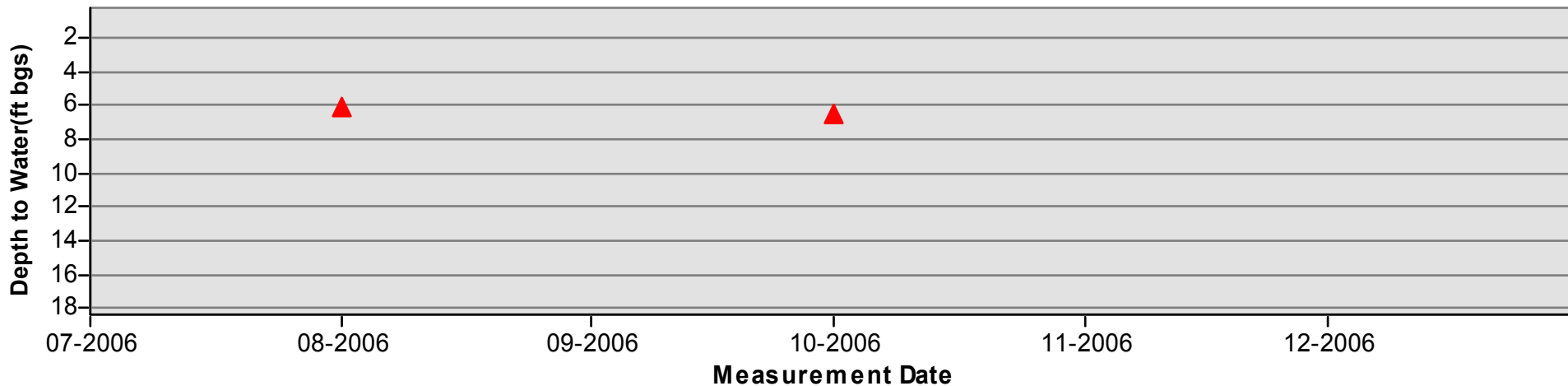
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



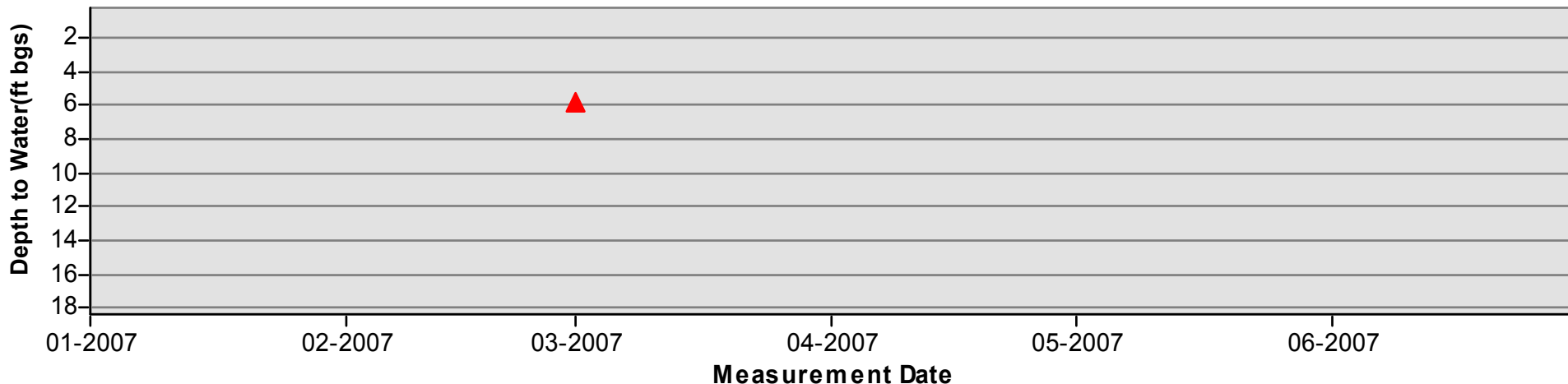
Groundwater Monitoring Location

161
2006

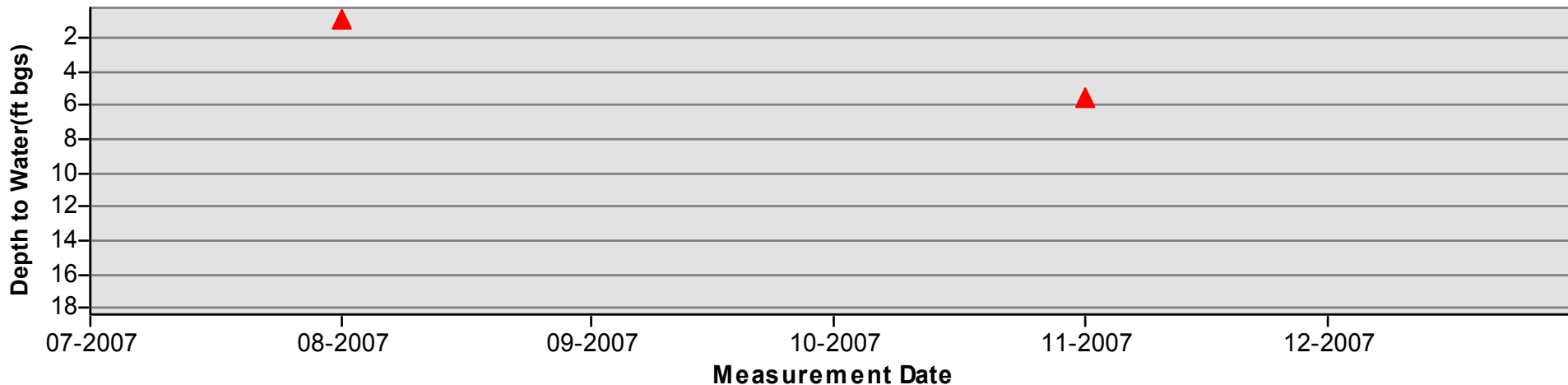
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



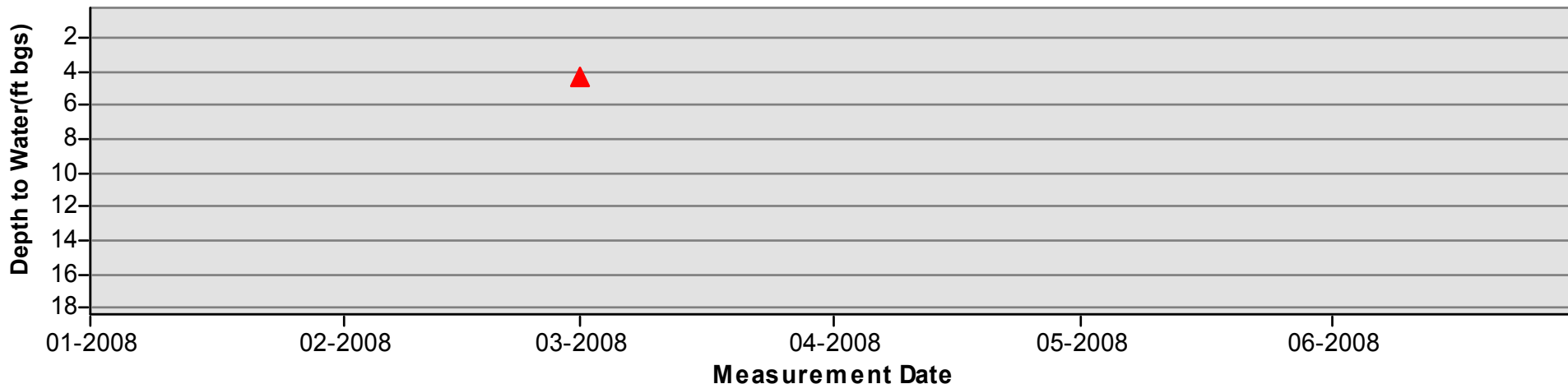
Groundwater Monitoring Location

161
2007

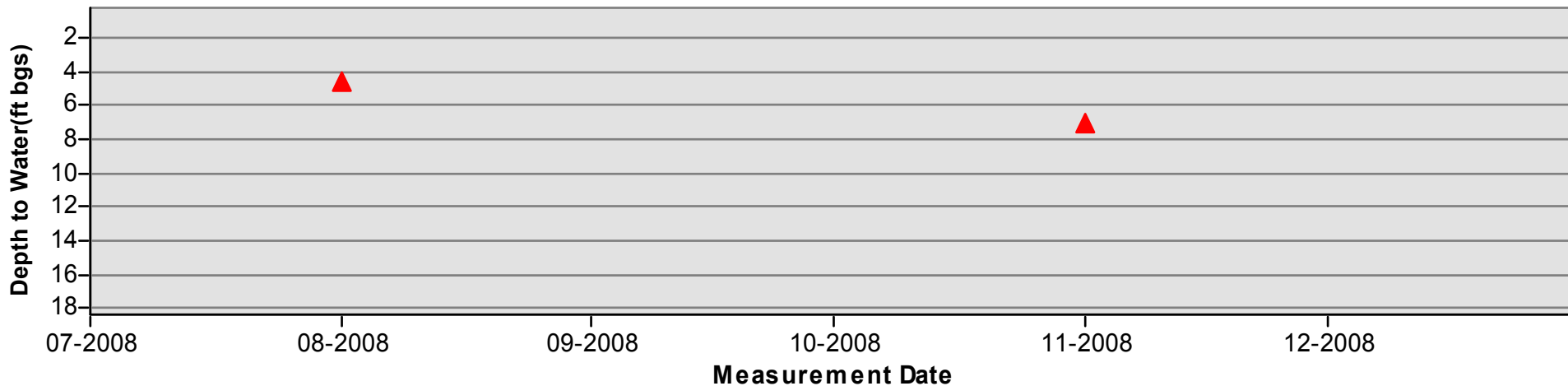
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



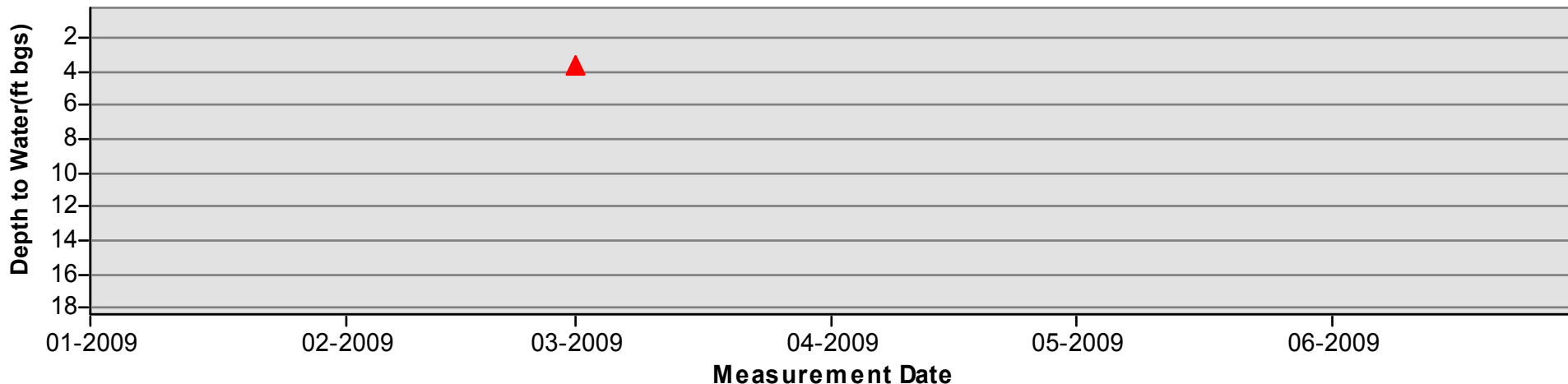
Groundwater Monitoring Location

161
2008

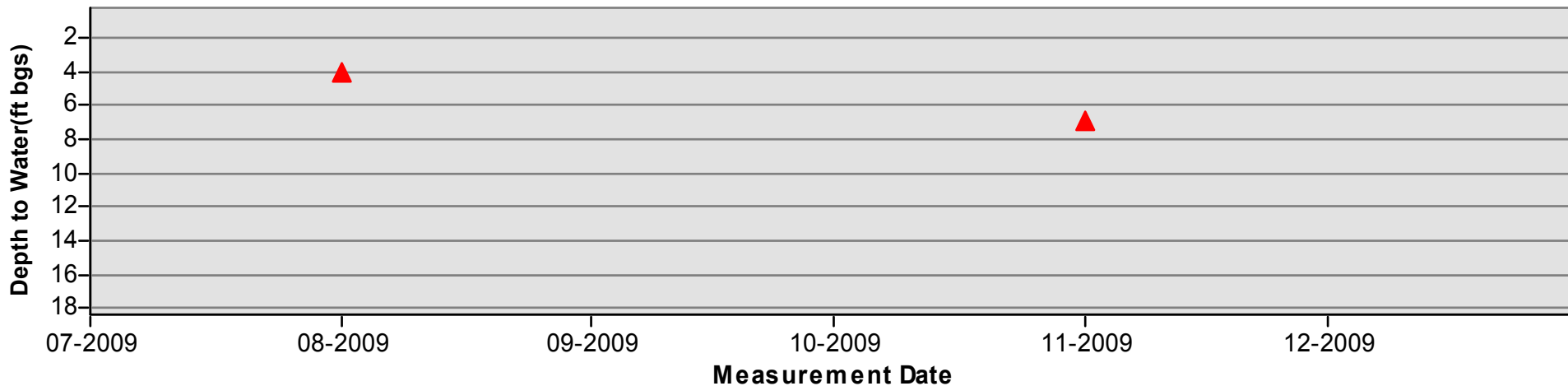
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



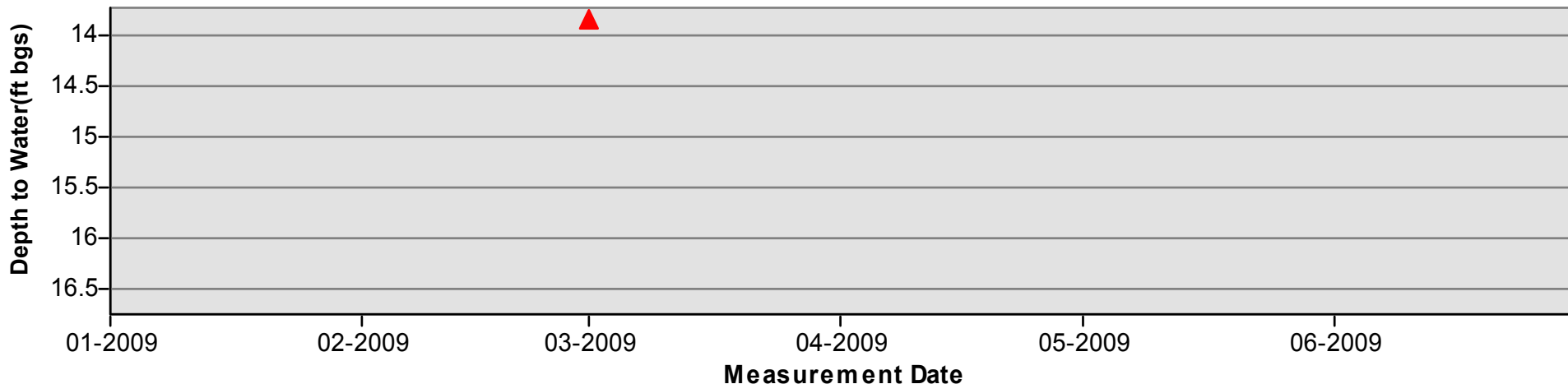
Groundwater Monitoring Location

161
2009

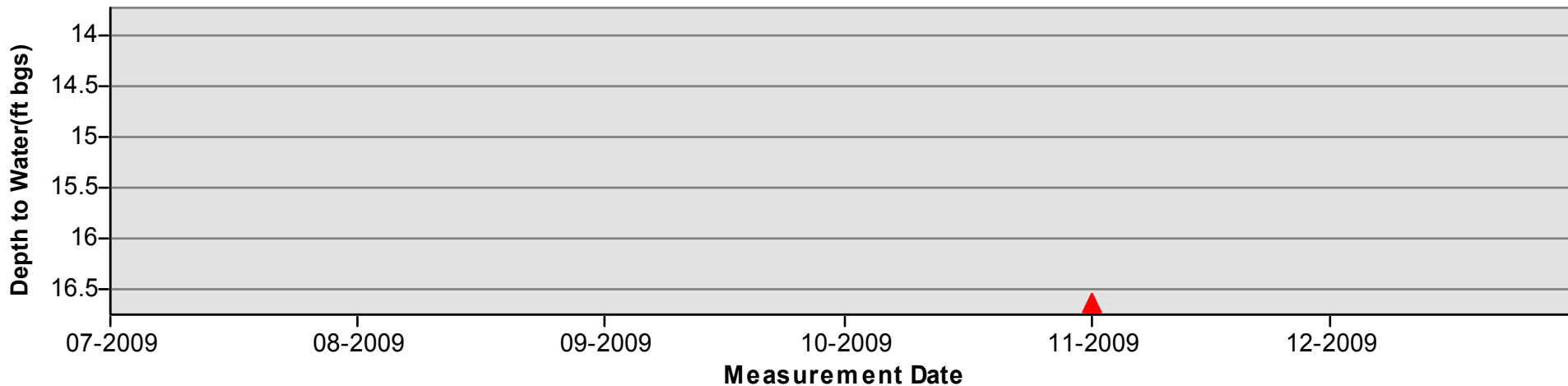
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



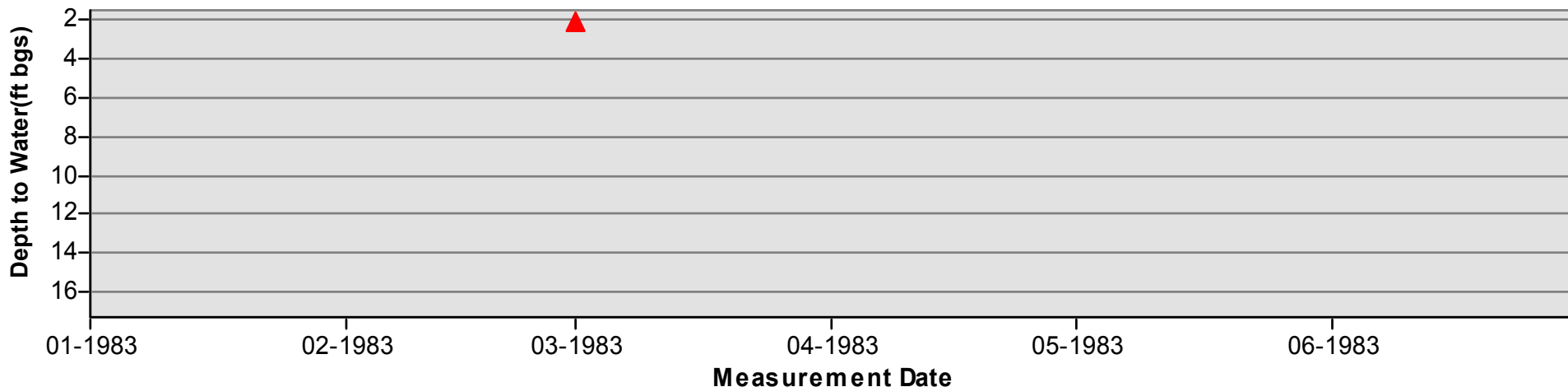
Groundwater Monitoring Location

162
2009

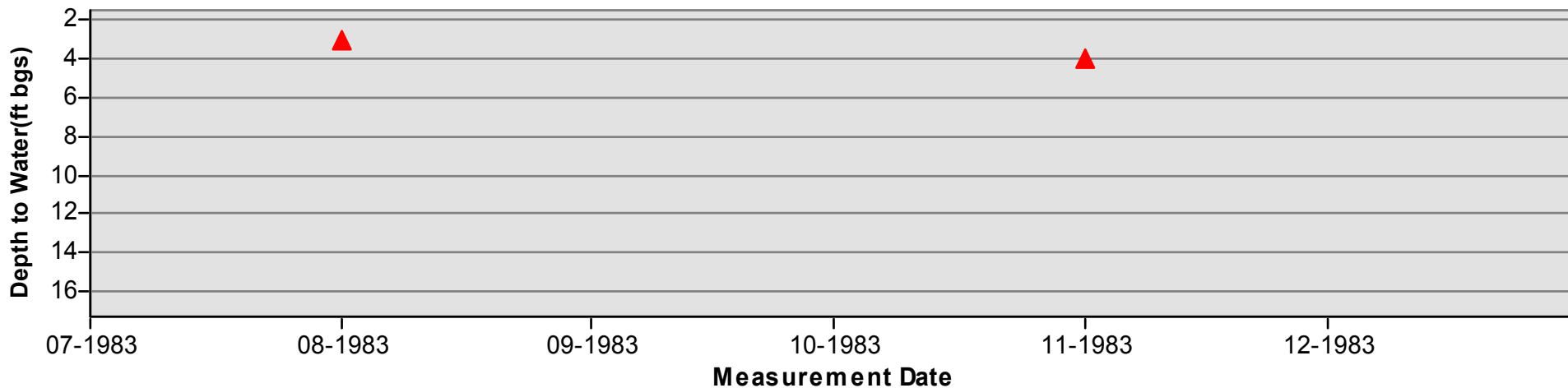
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



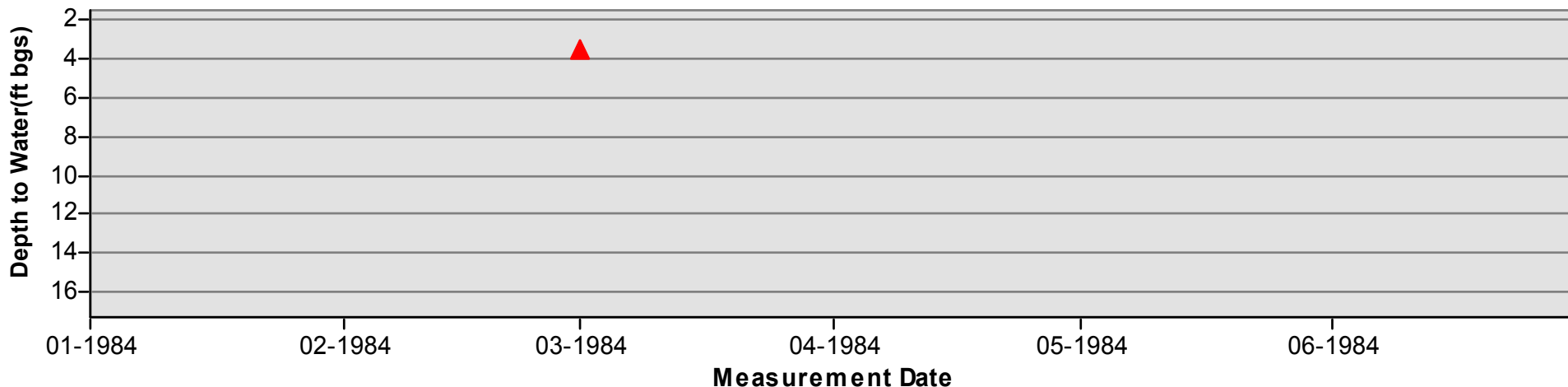
Groundwater Monitoring Location

162A
1983

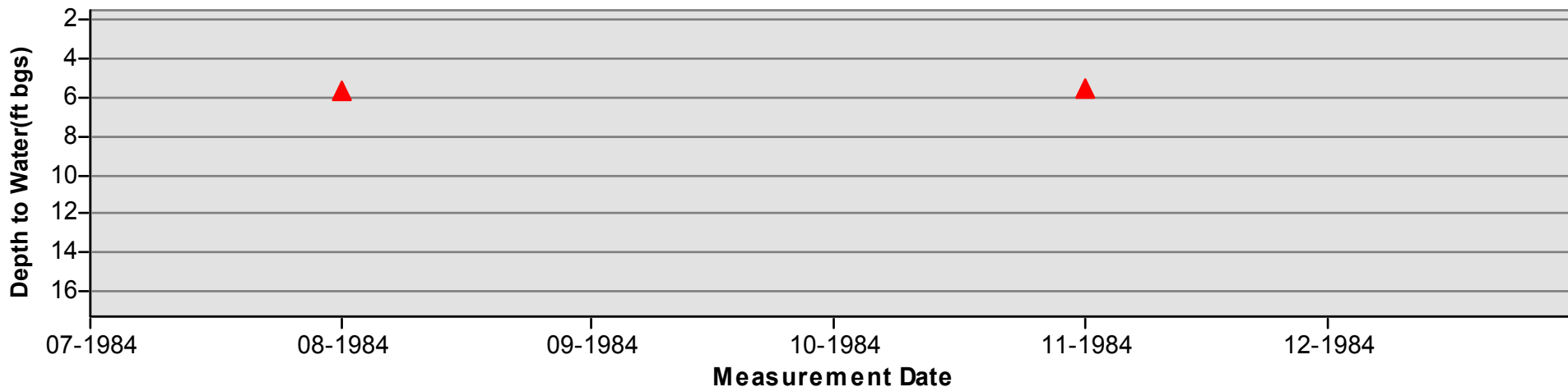
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



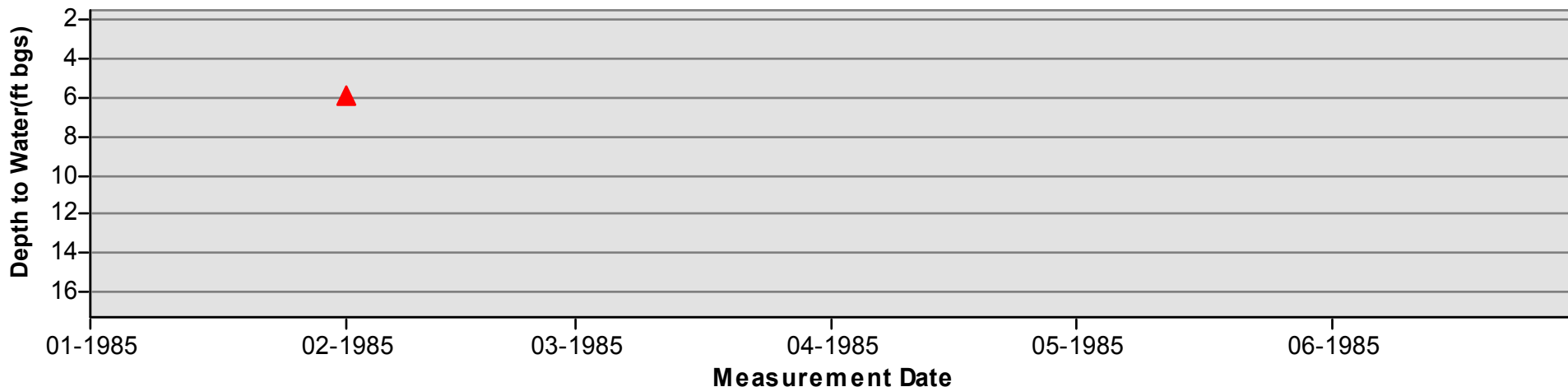
Groundwater Monitoring Location

162A
1984

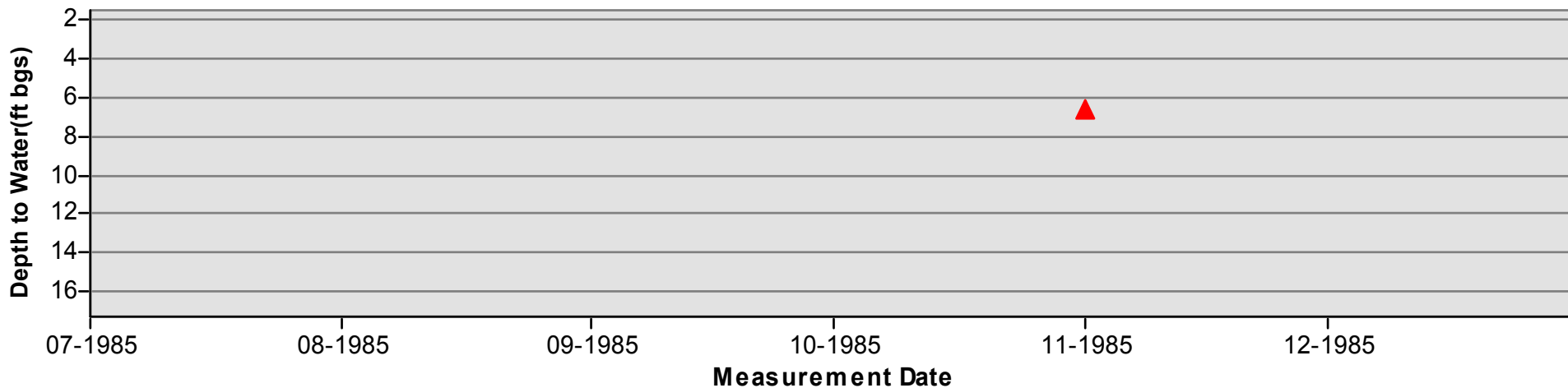
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



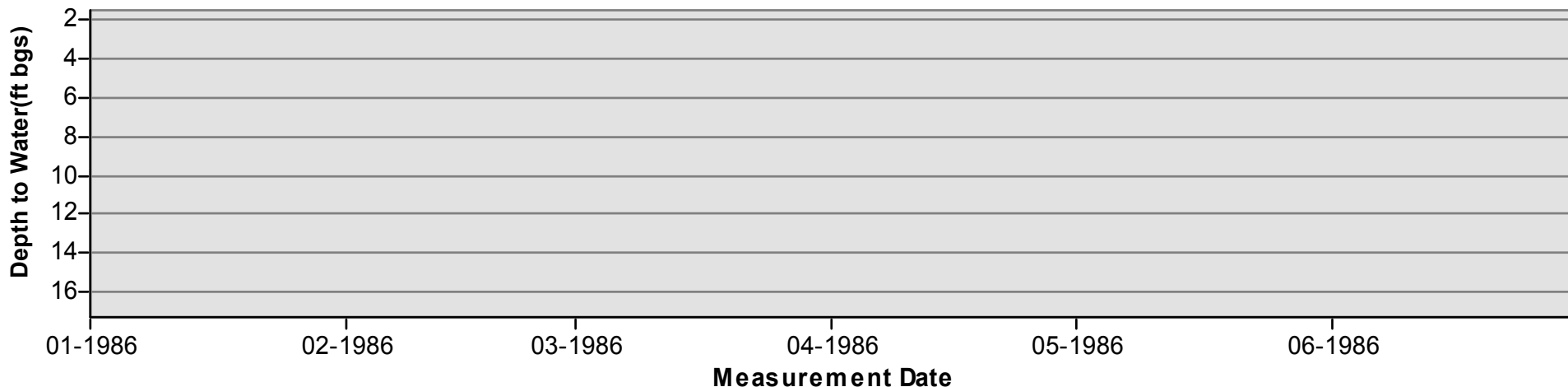
Groundwater Monitoring Location

162A
1985

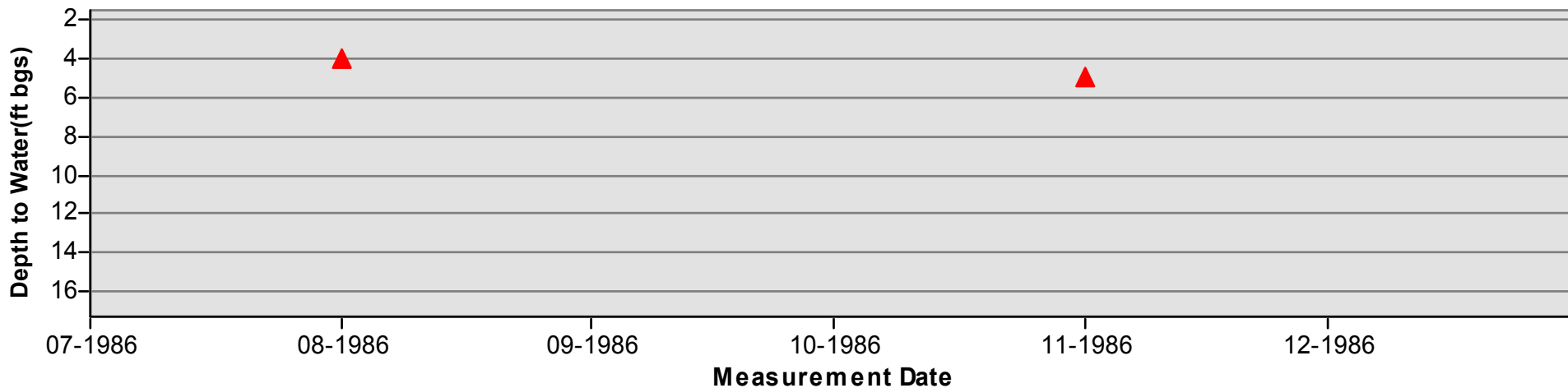
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



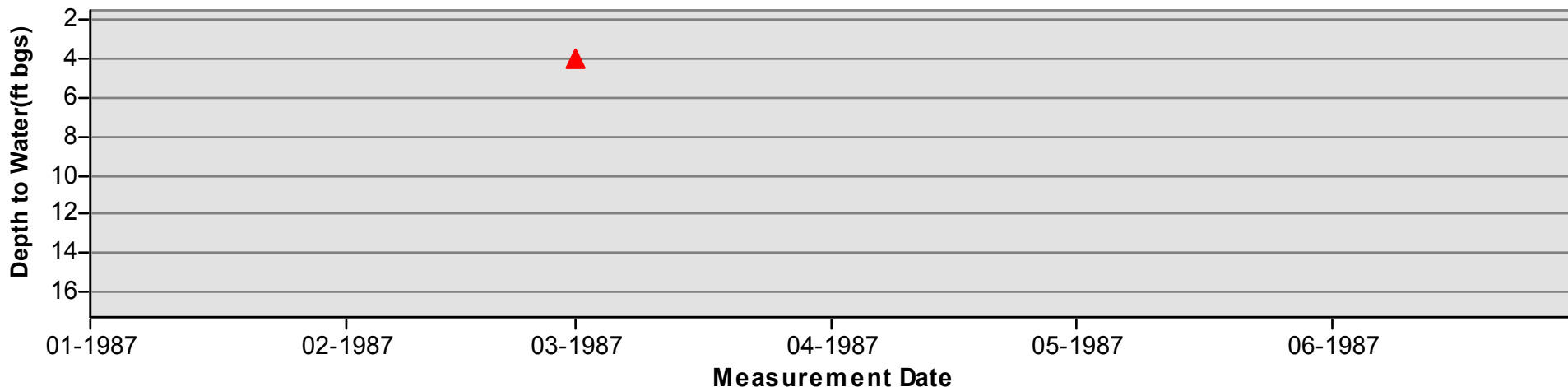
Groundwater Monitoring Location

162A
1986

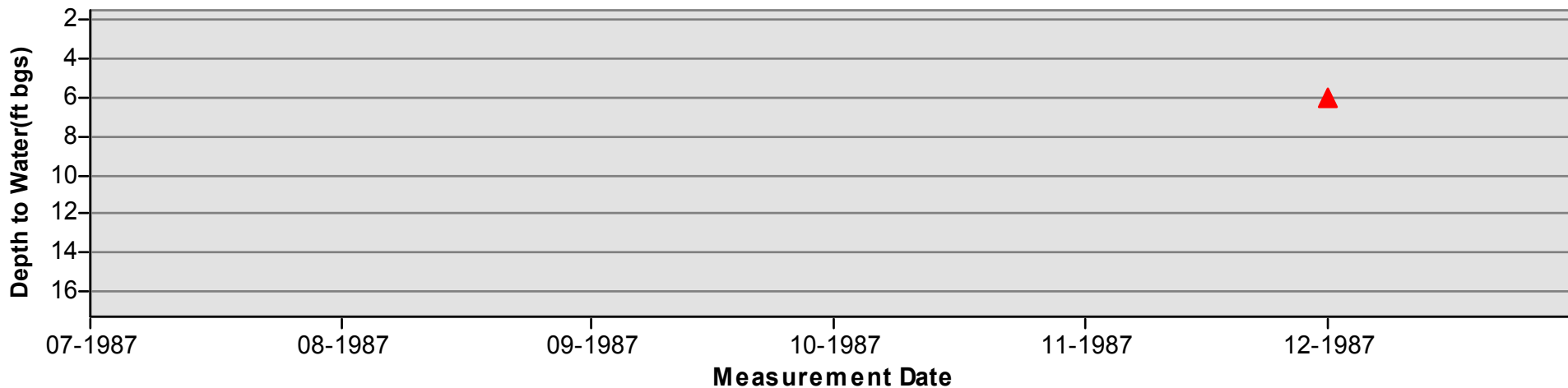
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



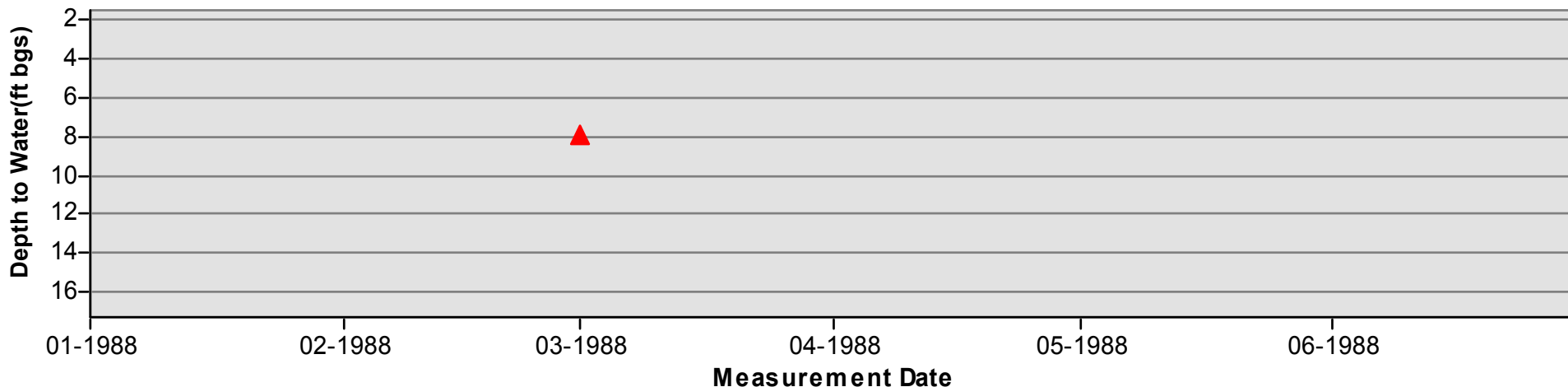
Groundwater Monitoring Location

162A
1987

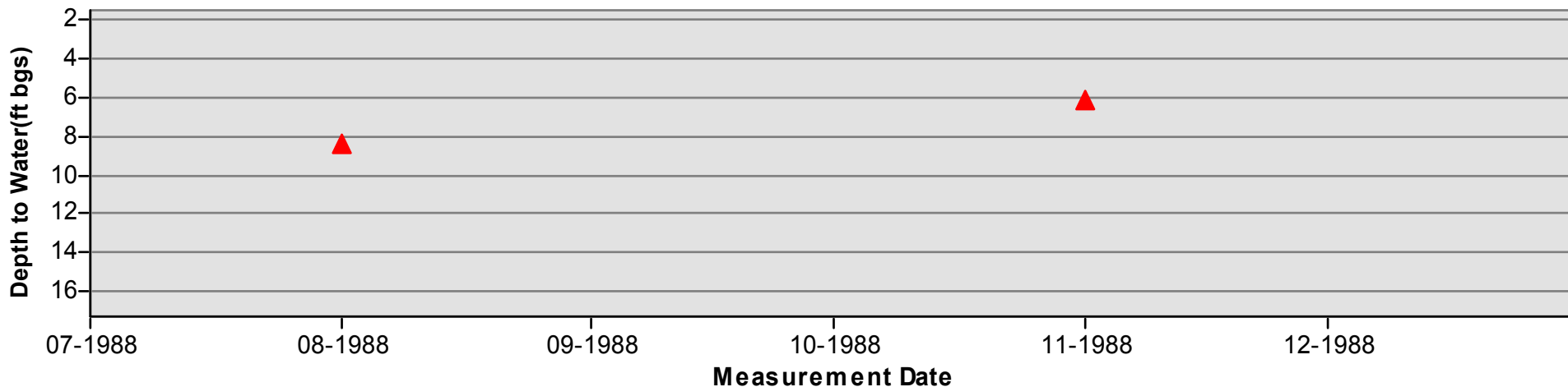
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



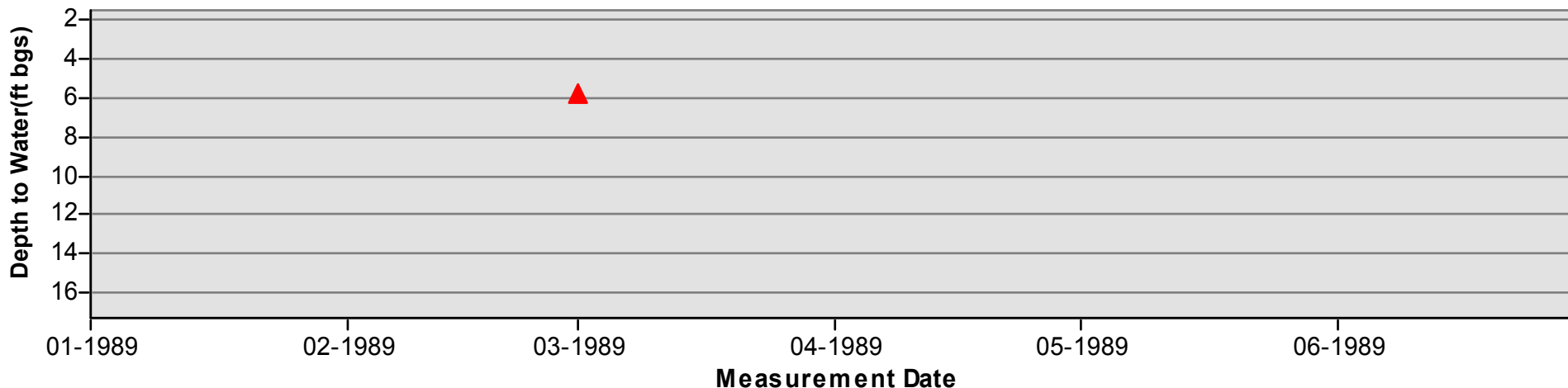
Groundwater Monitoring Location

162A
1988

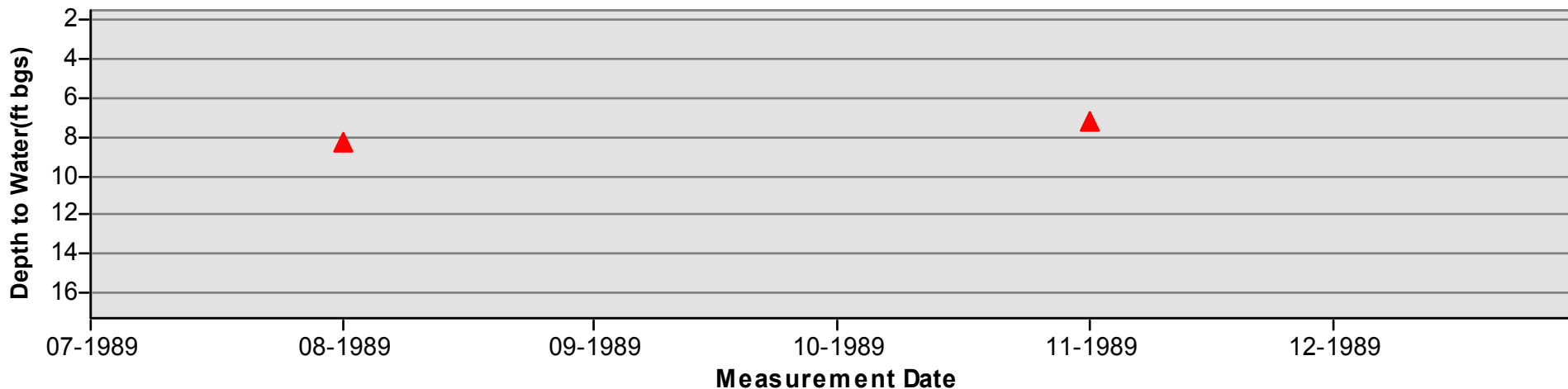
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



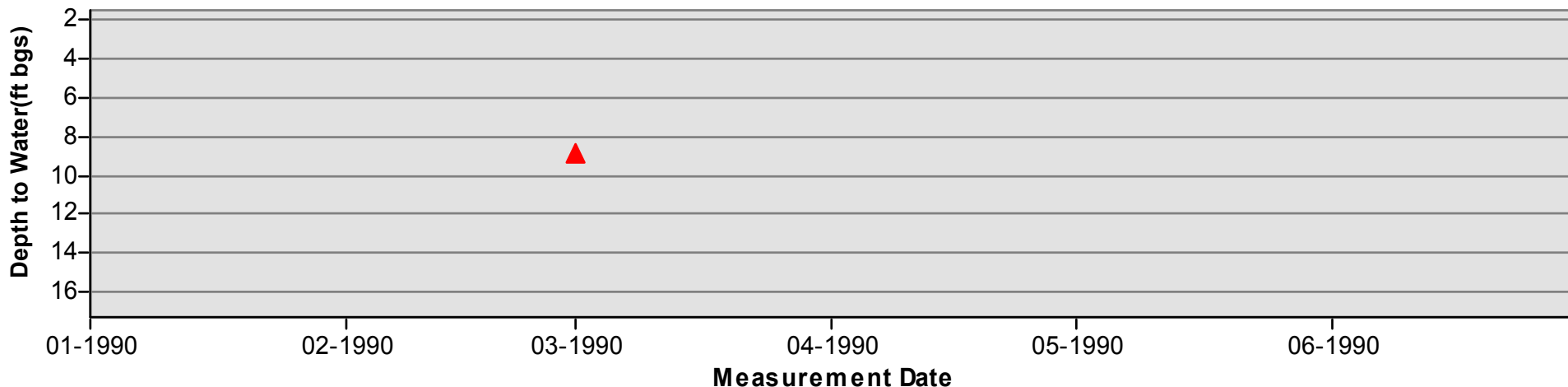
Groundwater Monitoring Location

162A
1989

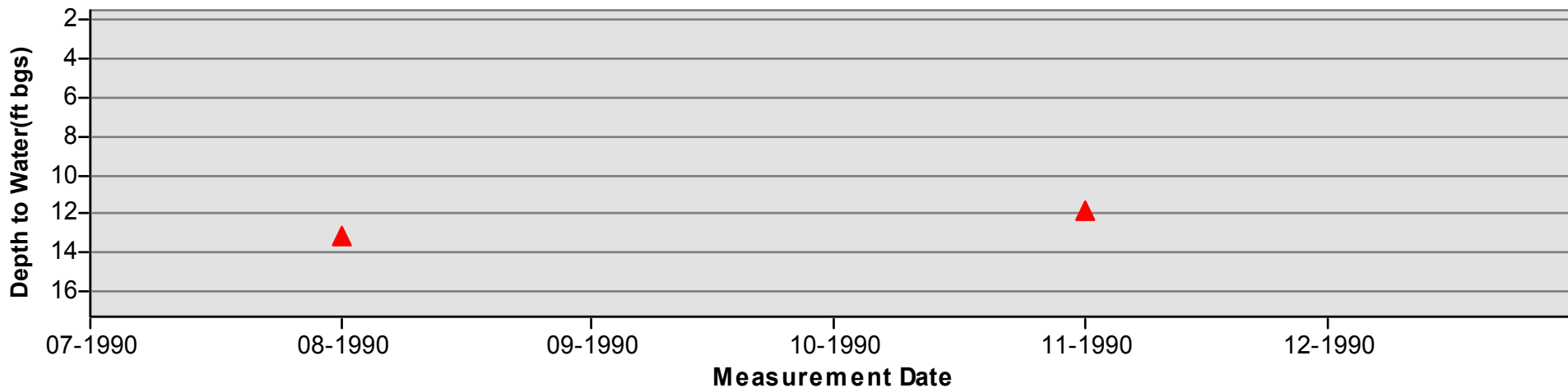
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



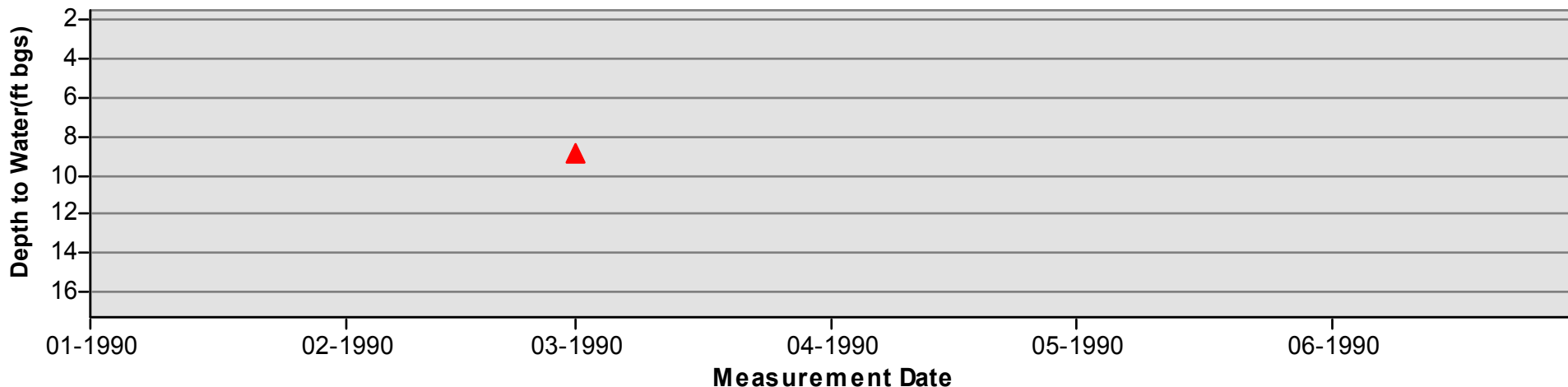
Groundwater Monitoring Location

162A
1990

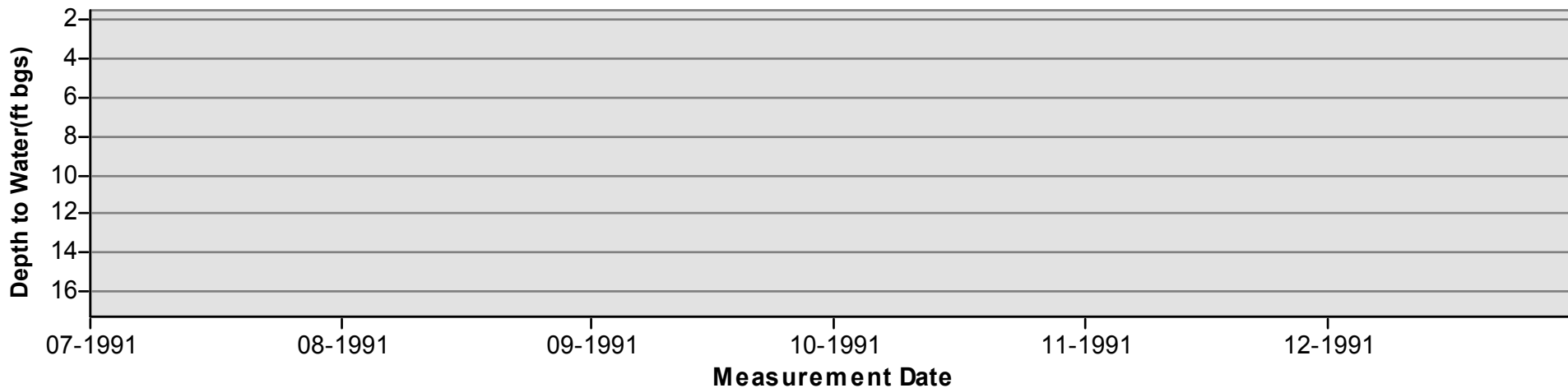
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



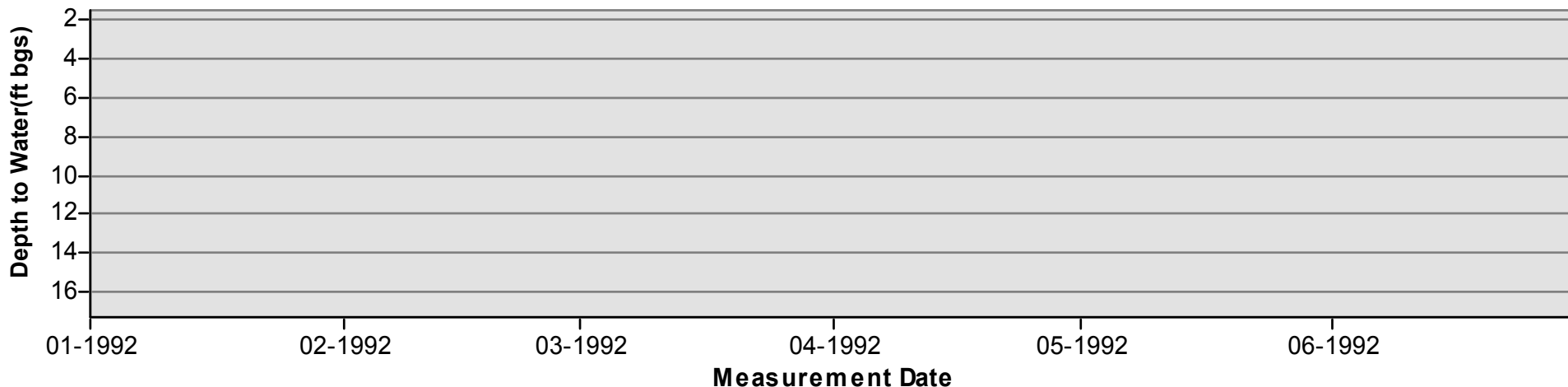
Groundwater Monitoring Location

162A
1991

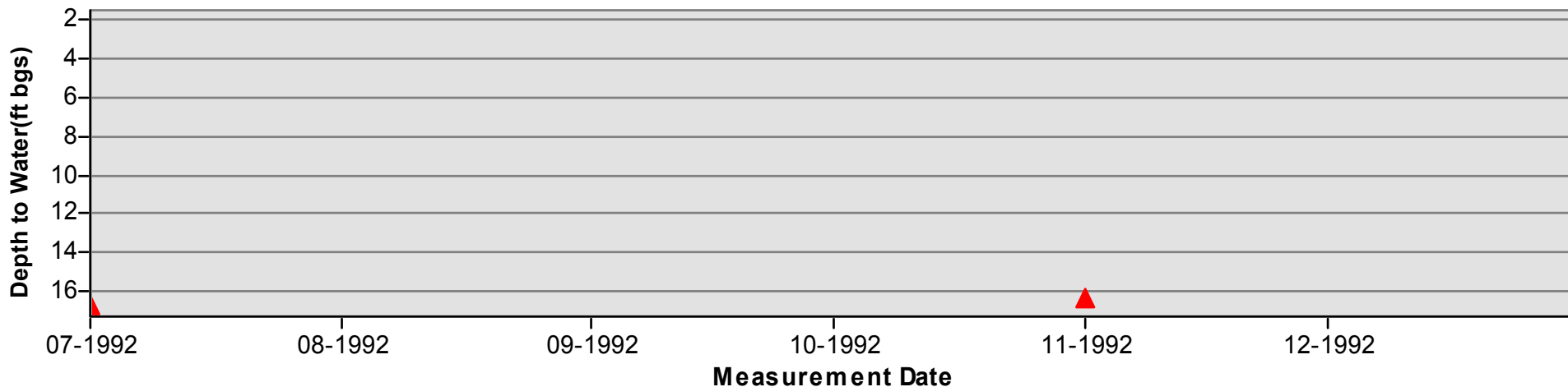
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



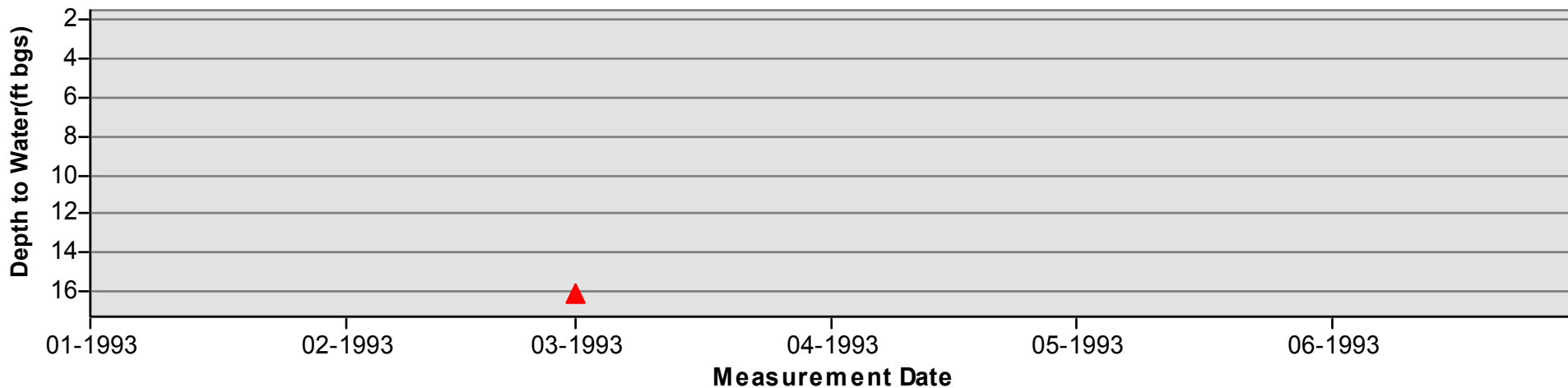
Groundwater Monitoring Location

162A
1992

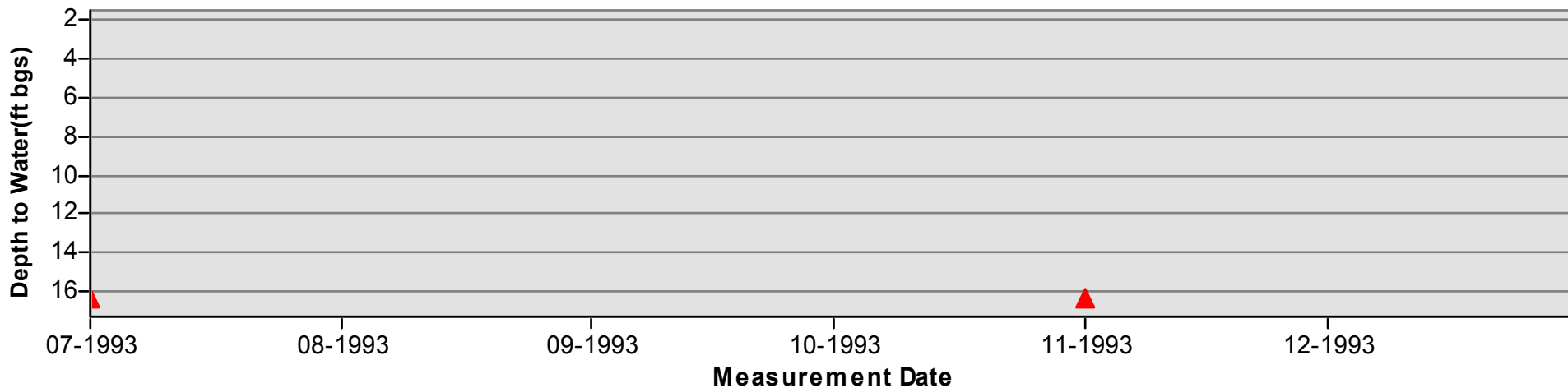
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June






July through December



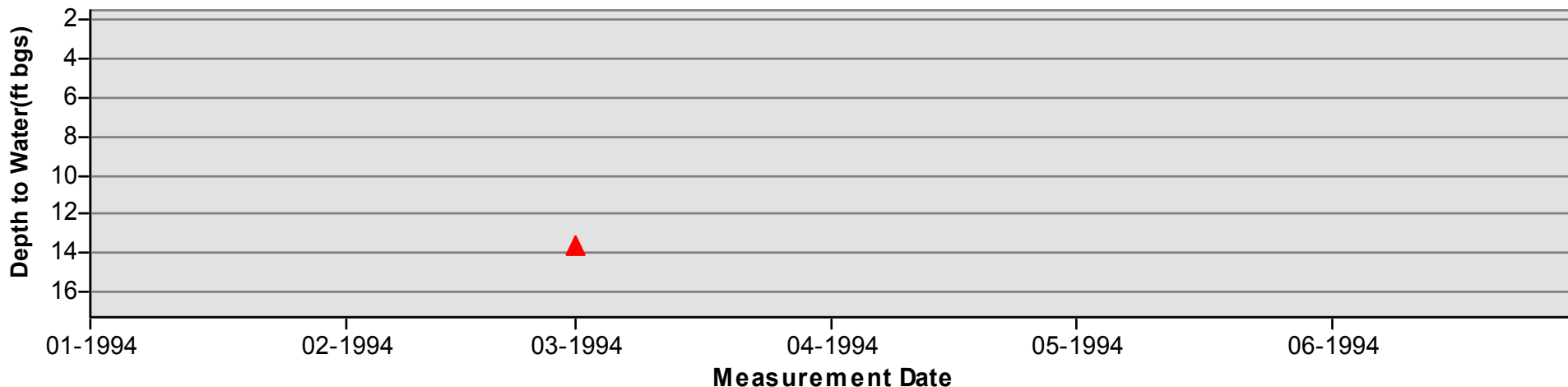
Groundwater Monitoring Location

162A
1993

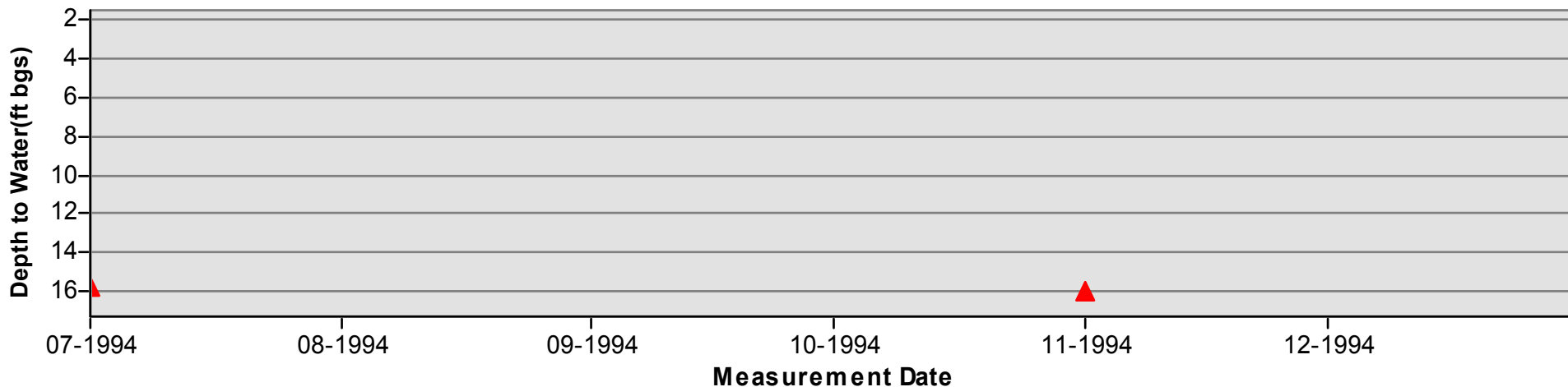
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



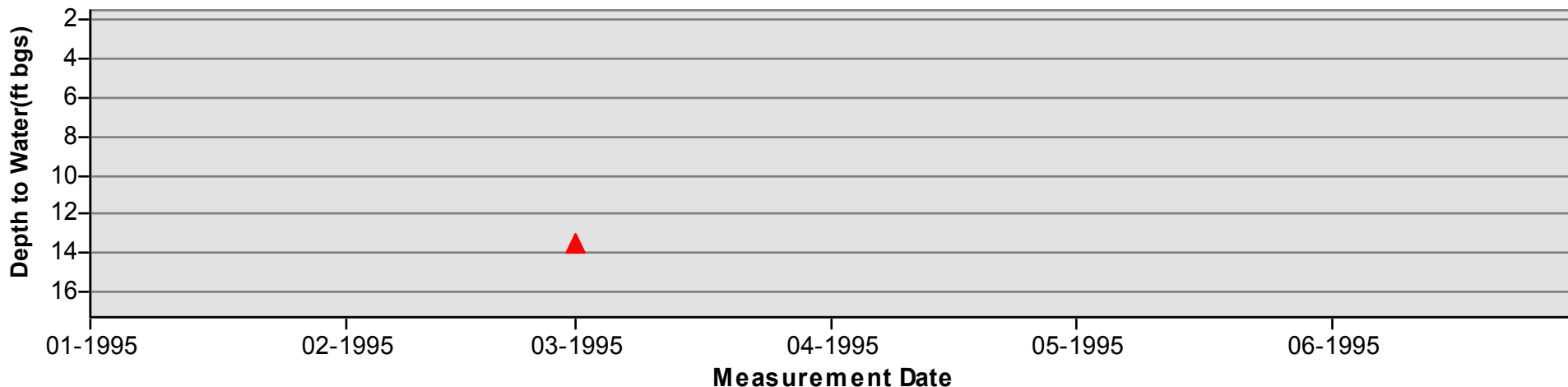
Groundwater Monitoring Location

162A
1994

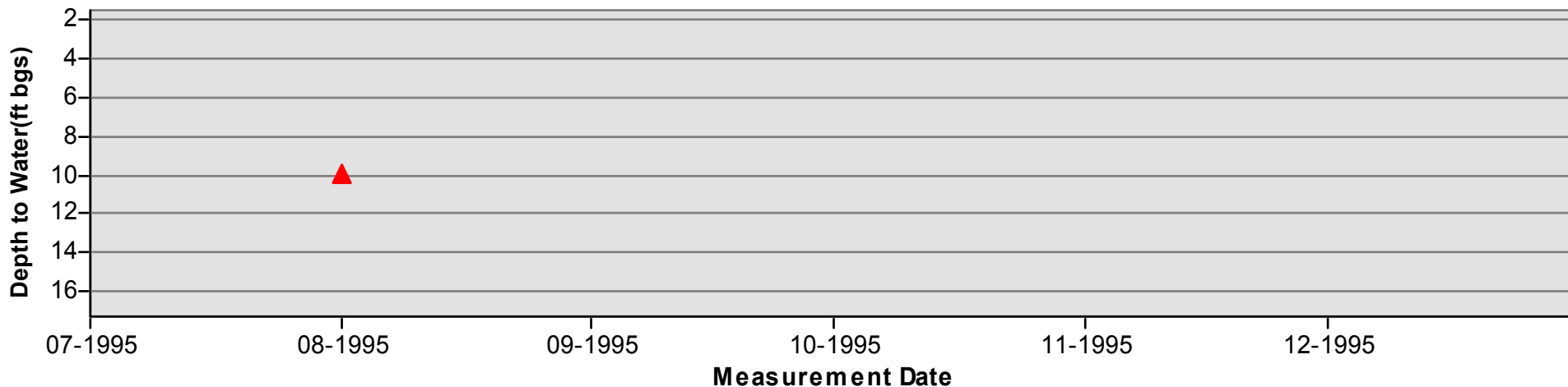
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



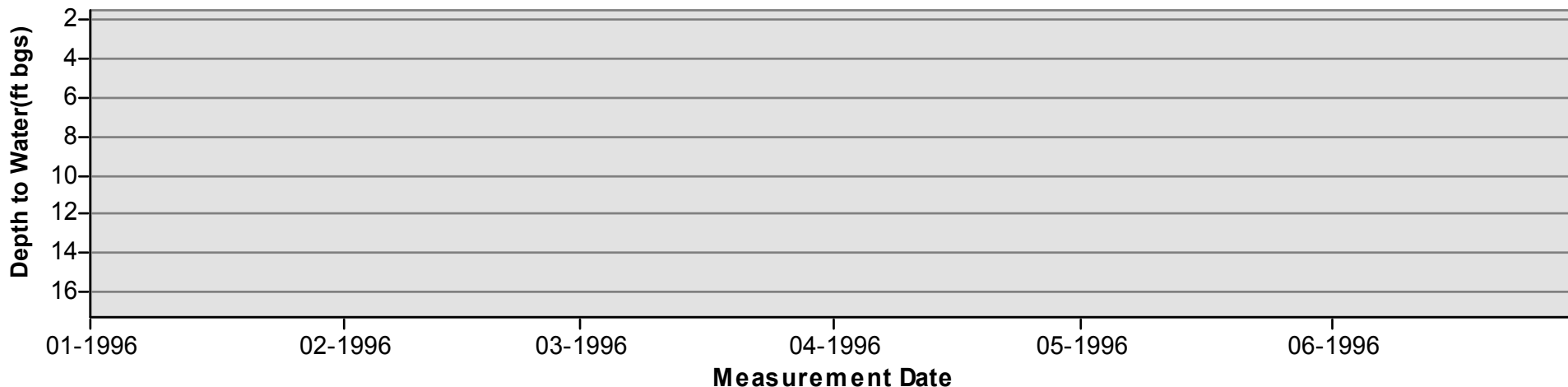
Groundwater Monitoring Location

162A
1995

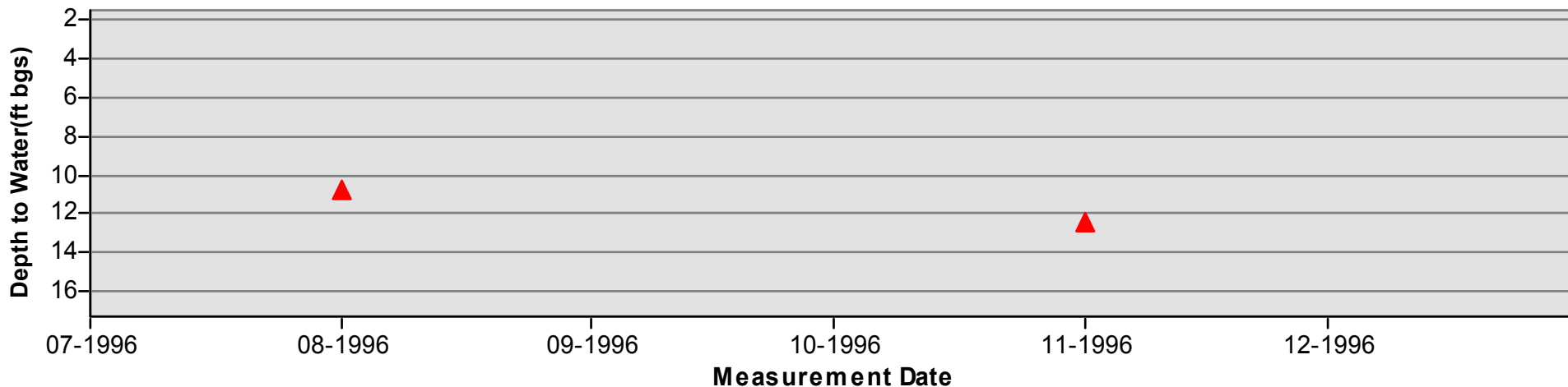
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



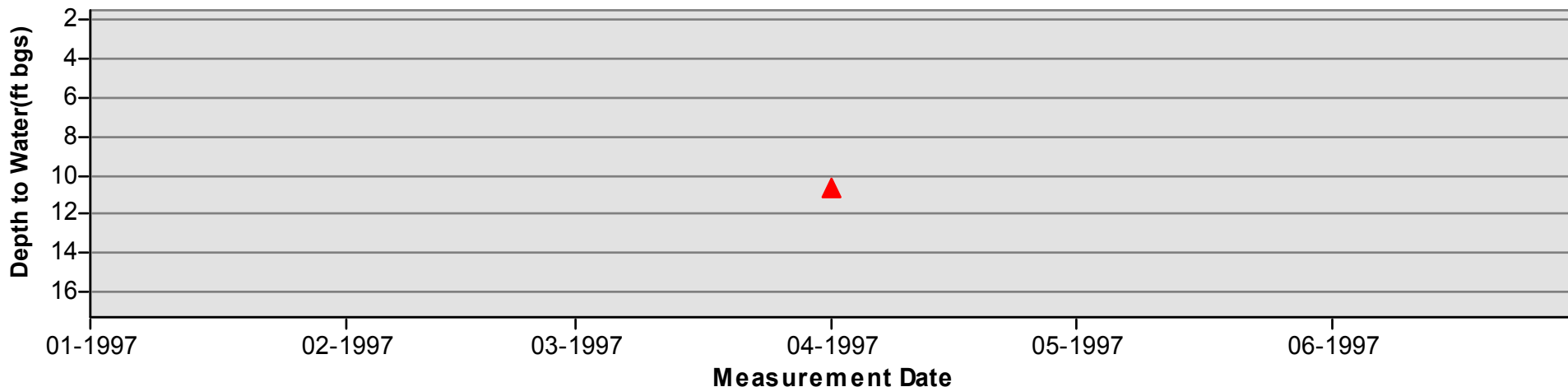
Groundwater Monitoring Location

162A
1996

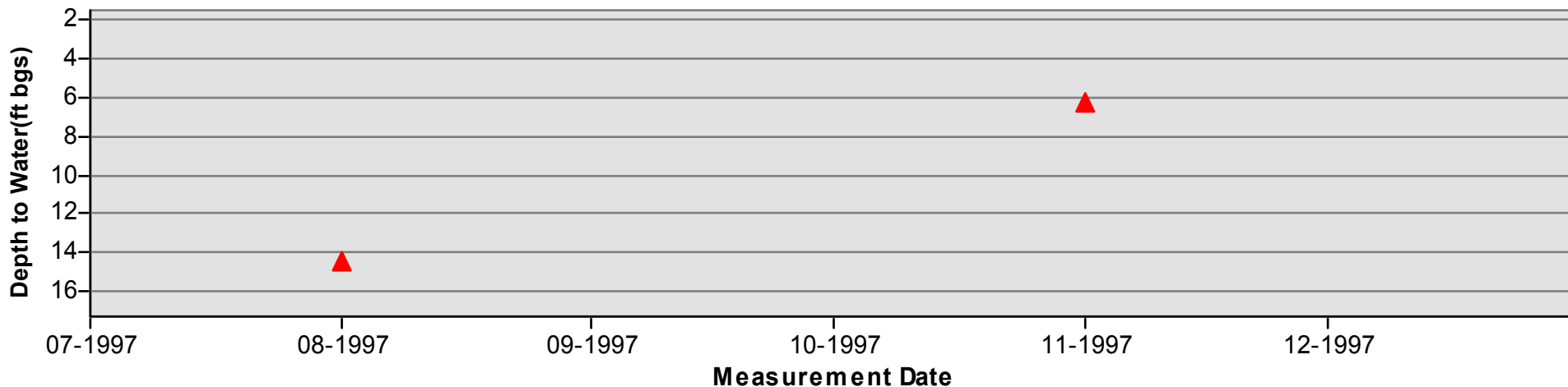
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



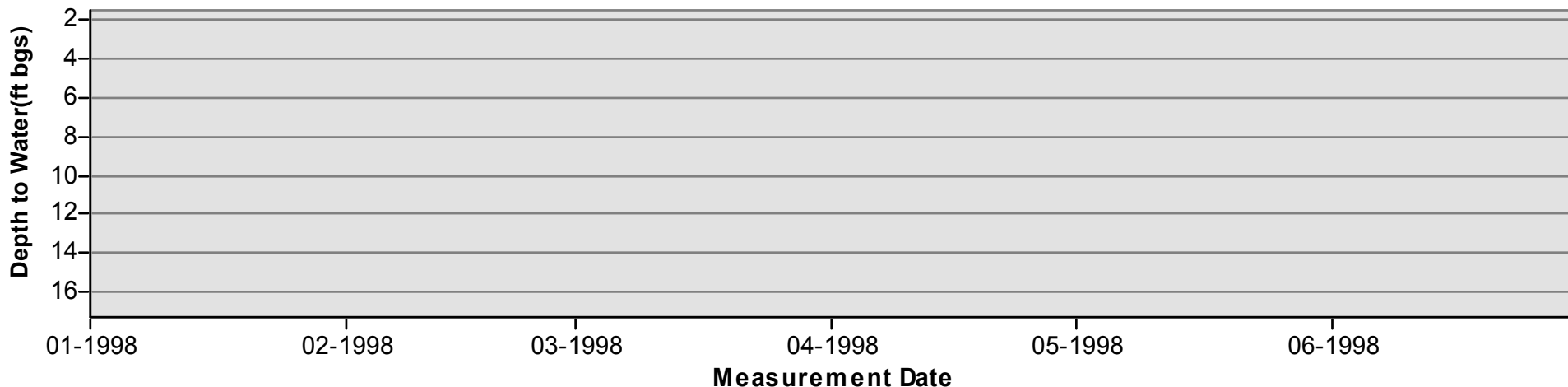
Groundwater Monitoring Location

162A
1997

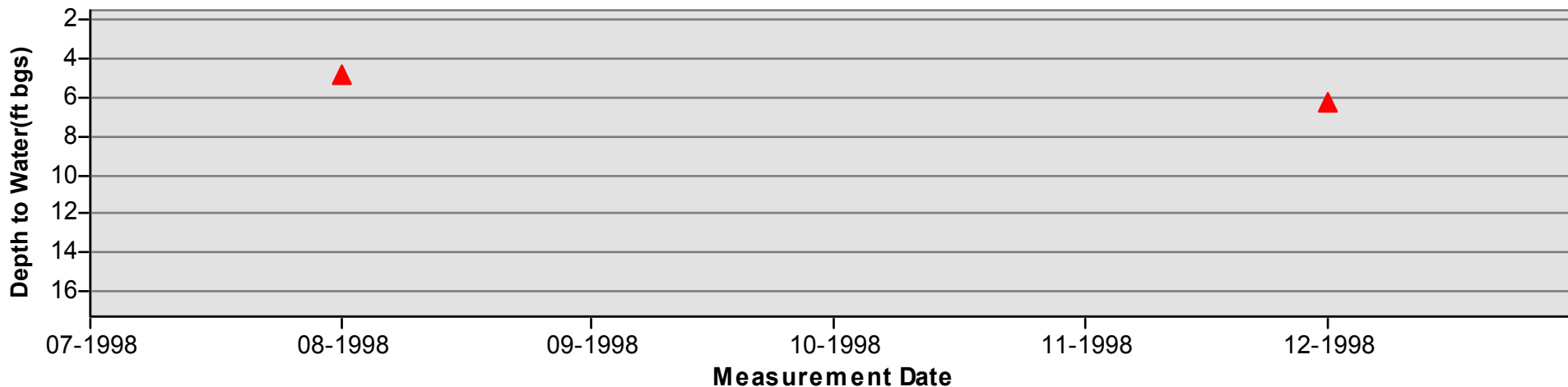
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



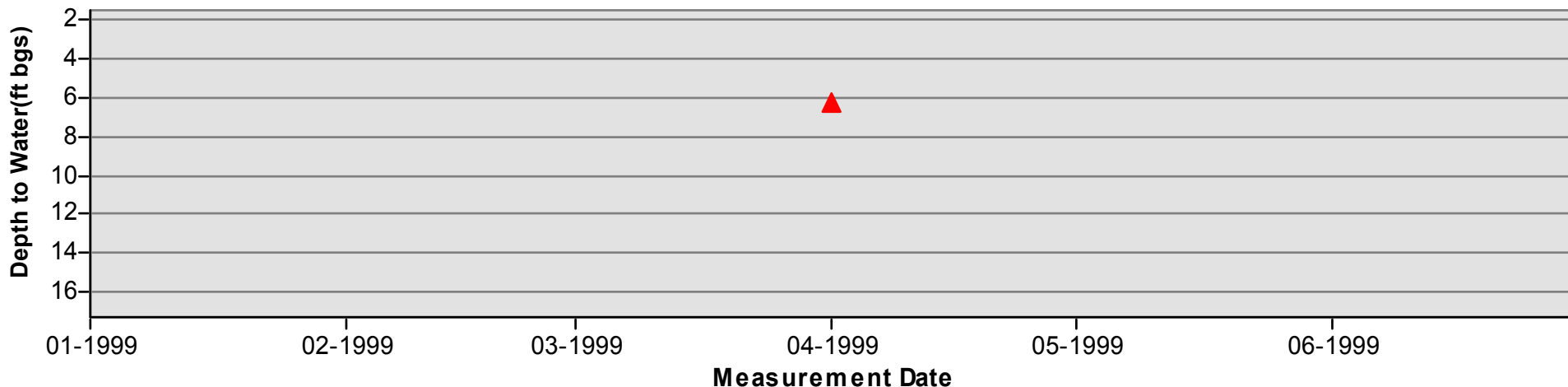
Groundwater Monitoring Location

162A
1998

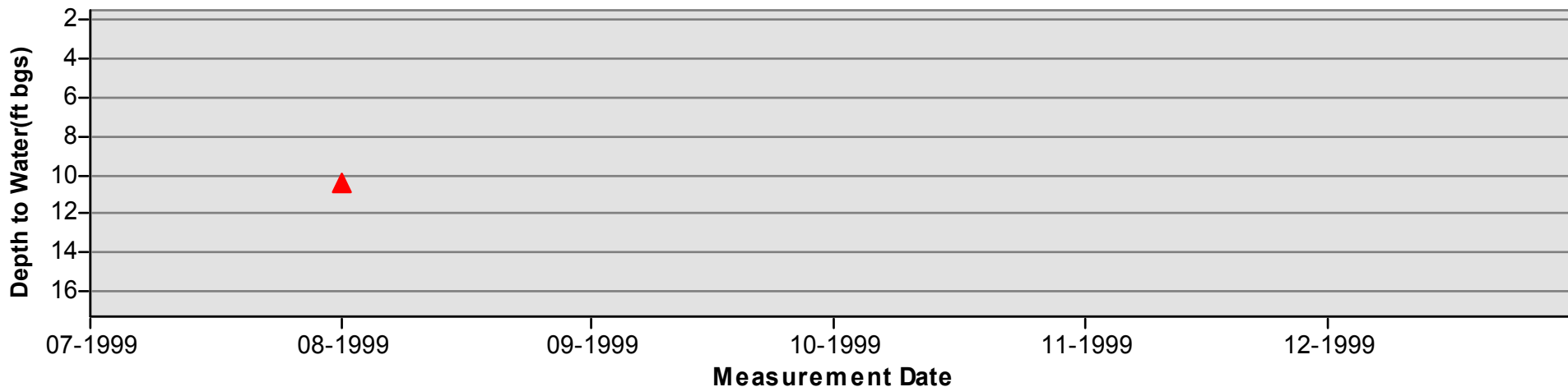
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



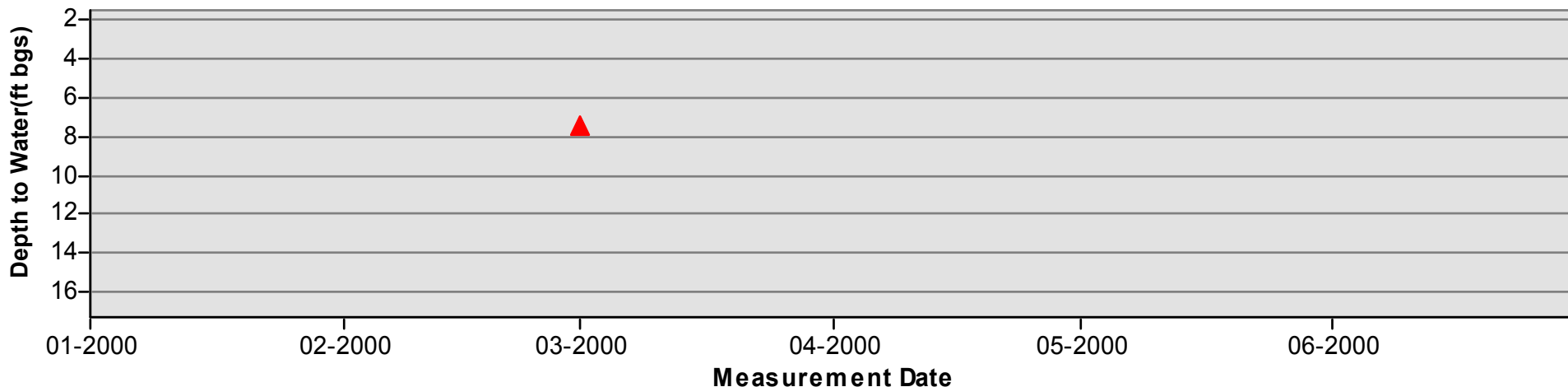
Groundwater Monitoring Location

162A
1999

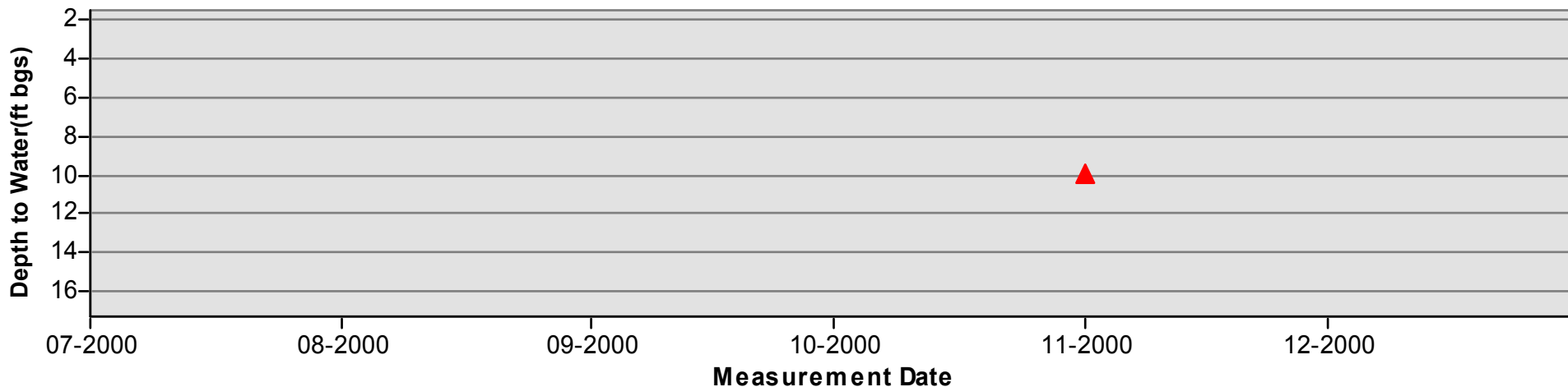
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



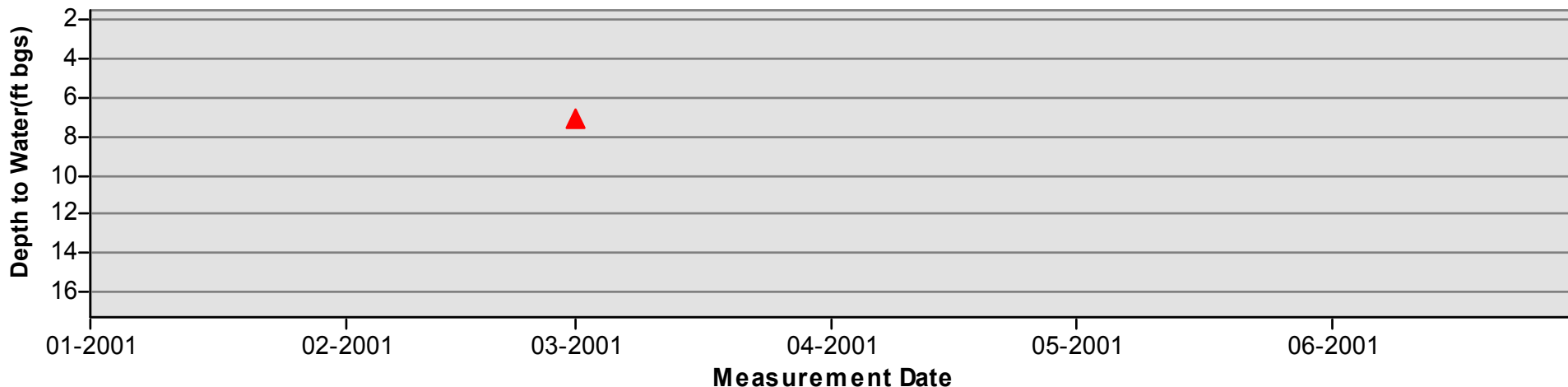
Groundwater Monitoring Location

162A
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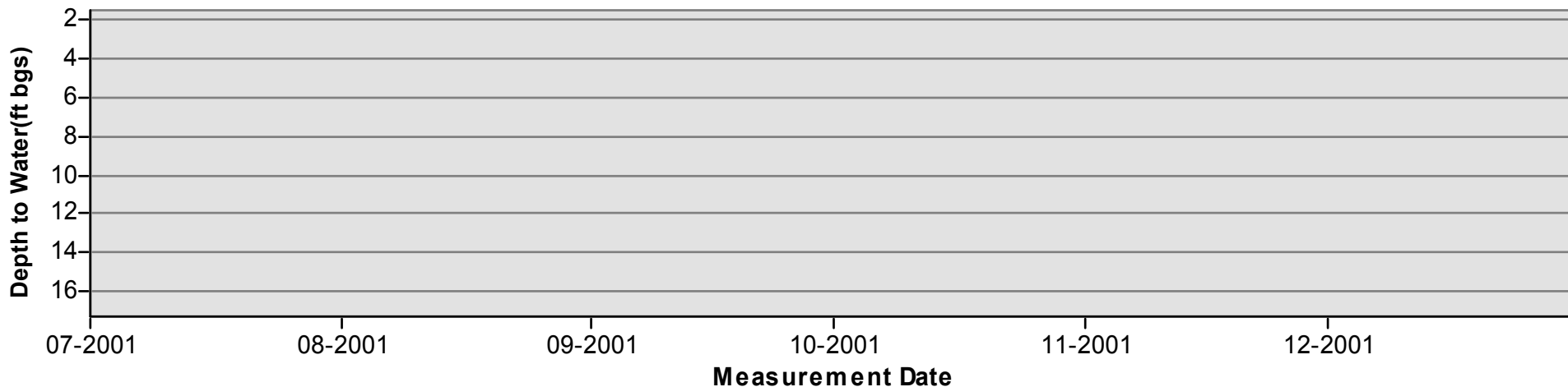
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



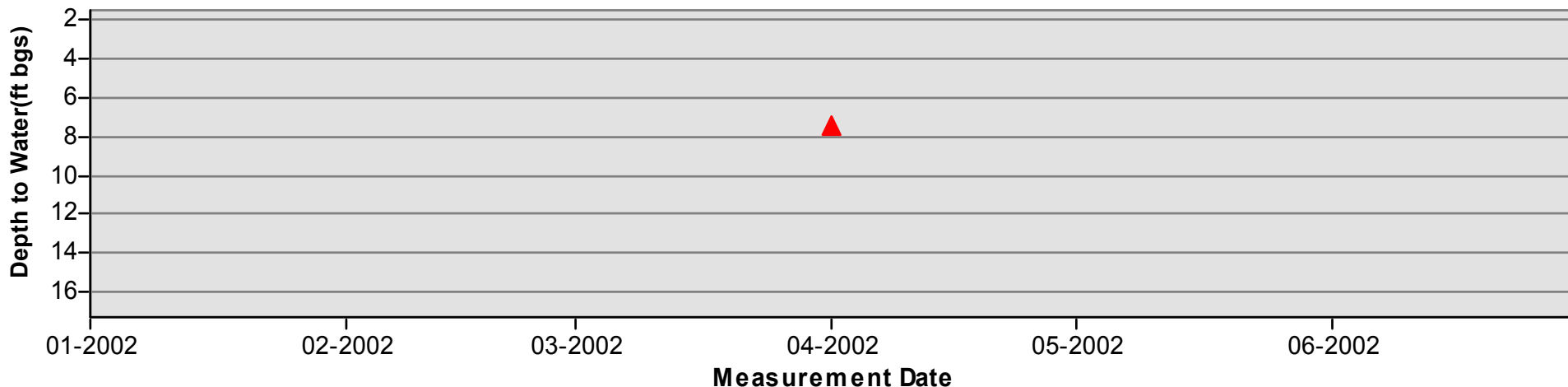
Groundwater Monitoring Location

162A
2001

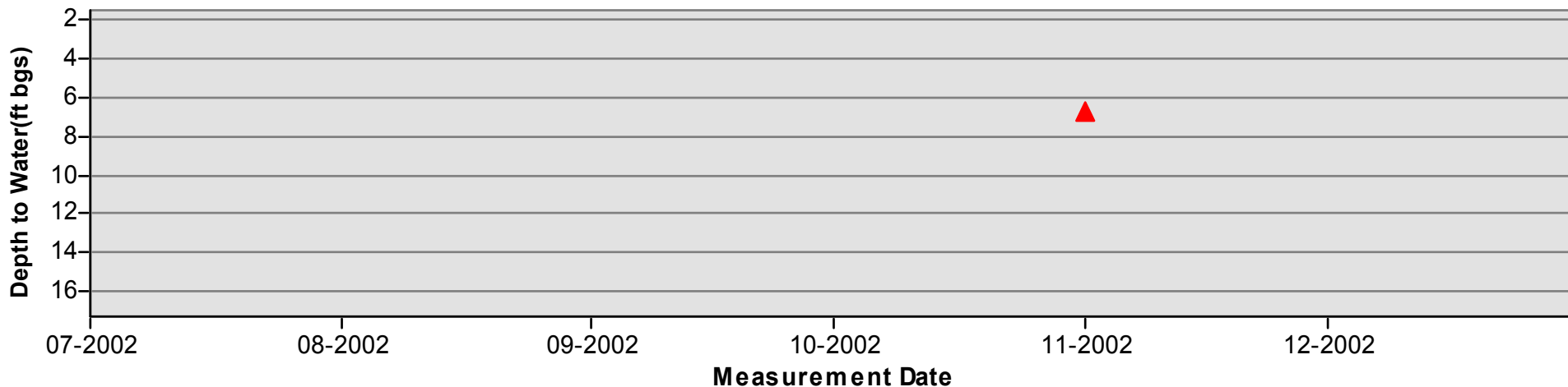
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



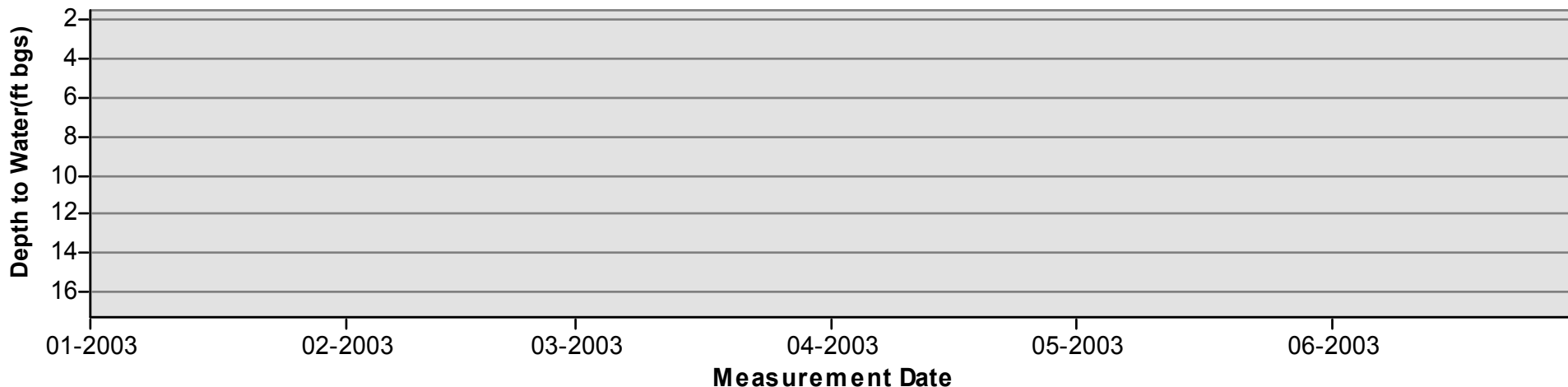
Groundwater Monitoring Location

162A
2002

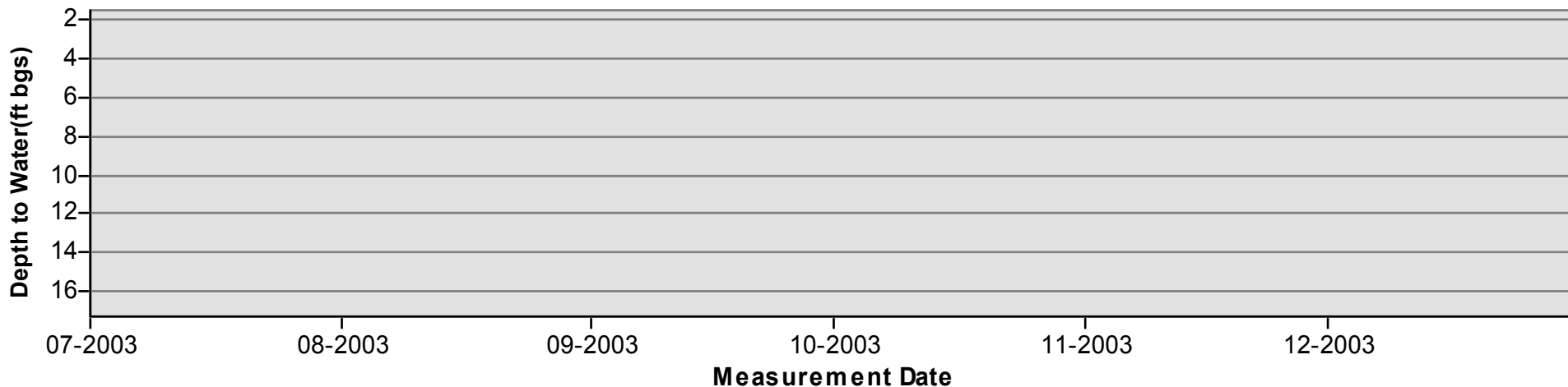
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



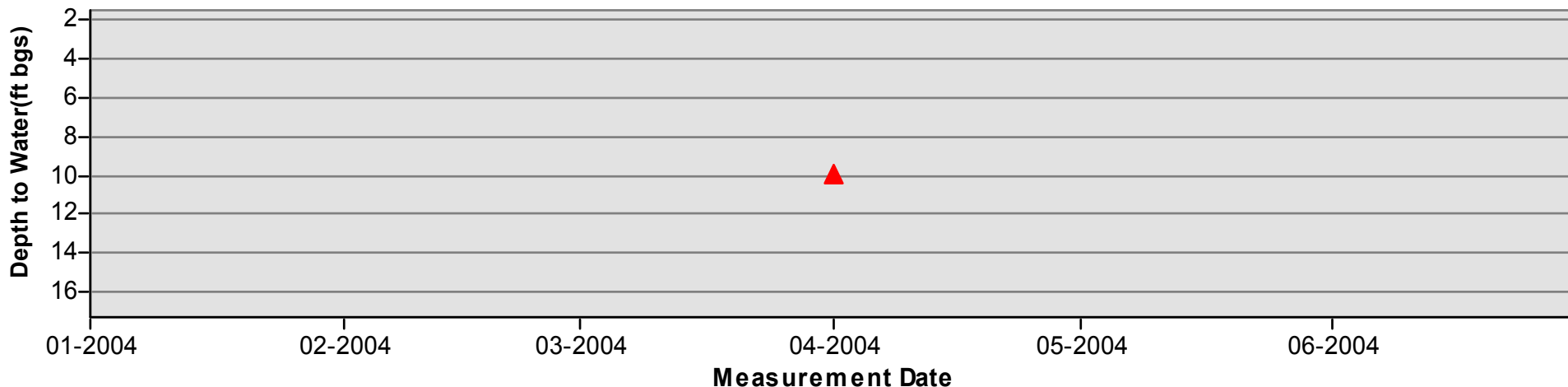
Groundwater Monitoring Location

162A
2003

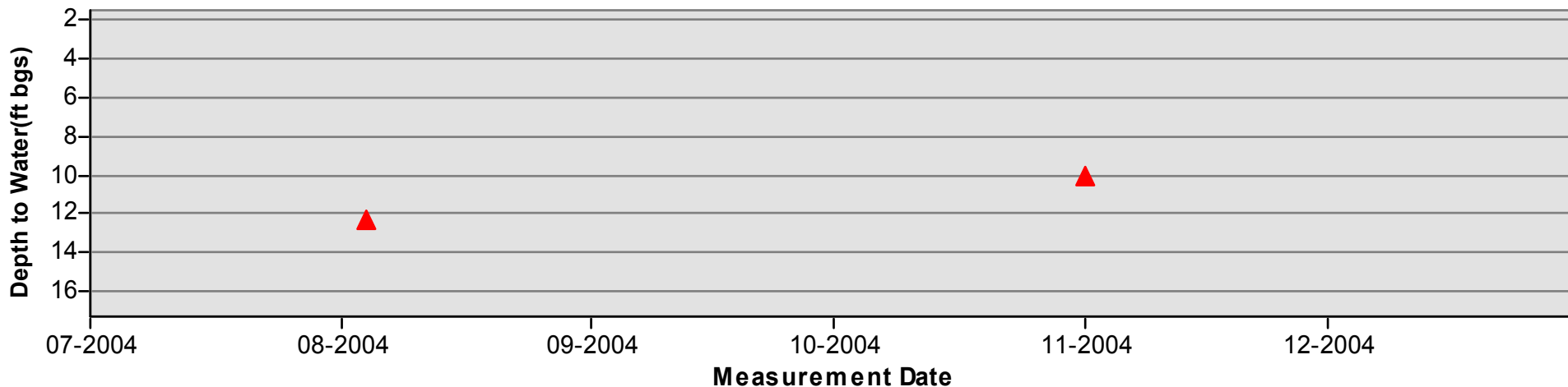
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



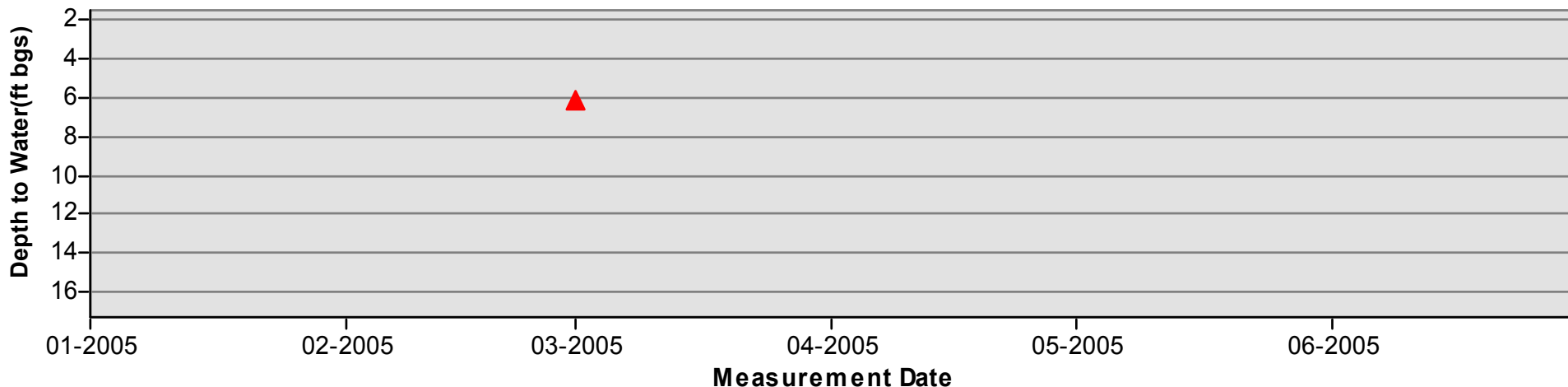
Groundwater Monitoring Location

162A
2004

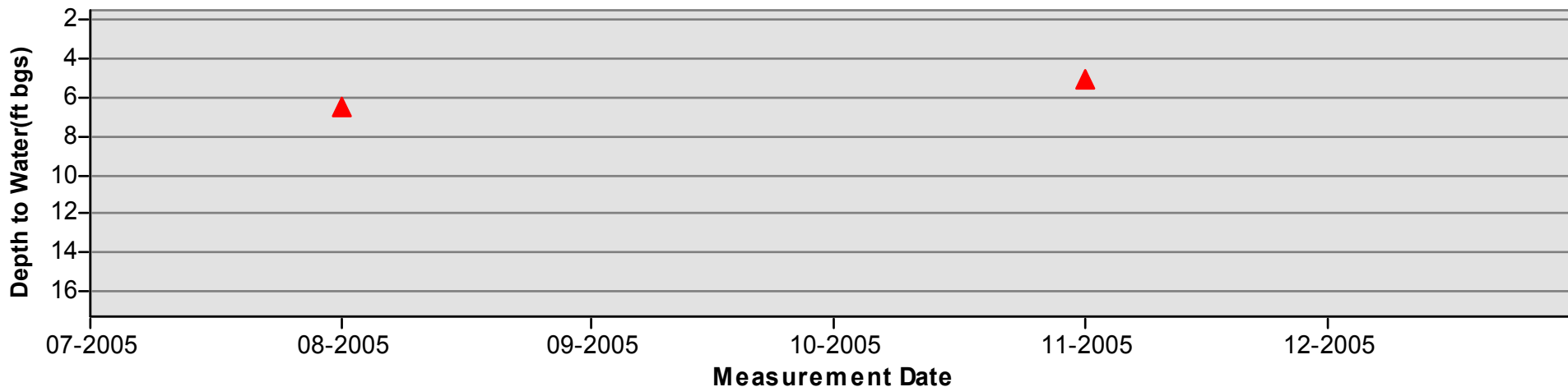
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



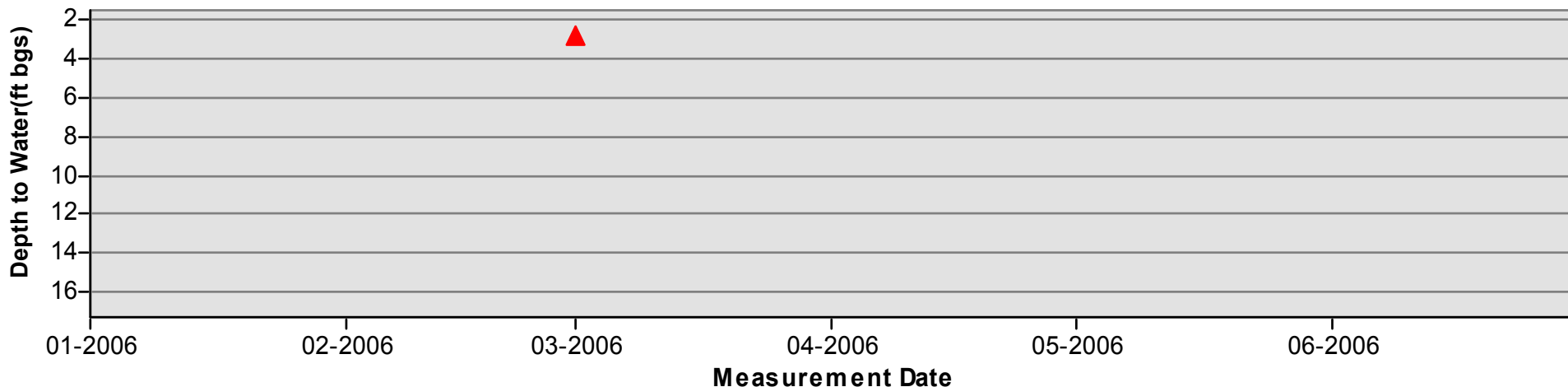
Groundwater Monitoring Location

162A
2005

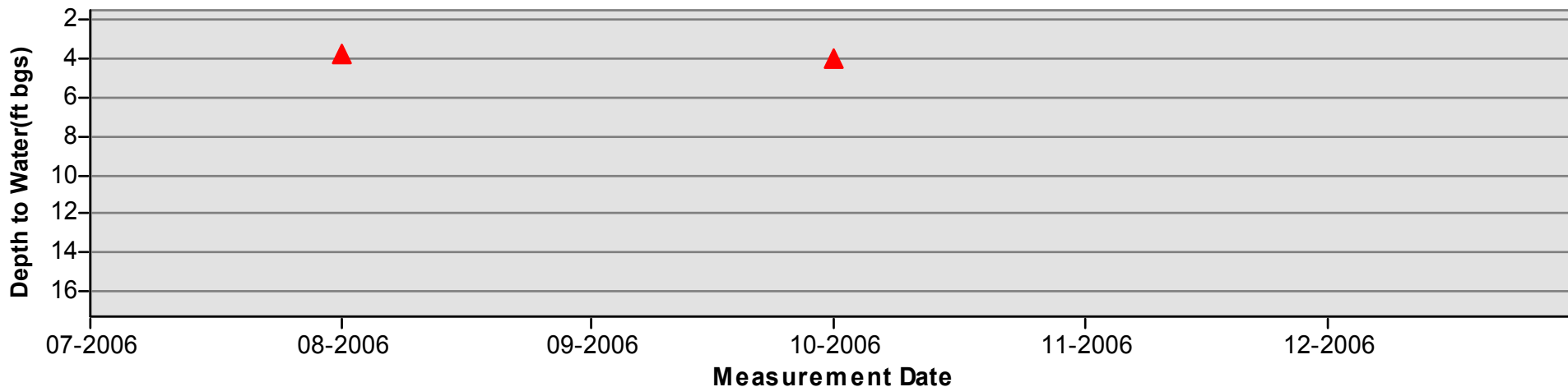
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



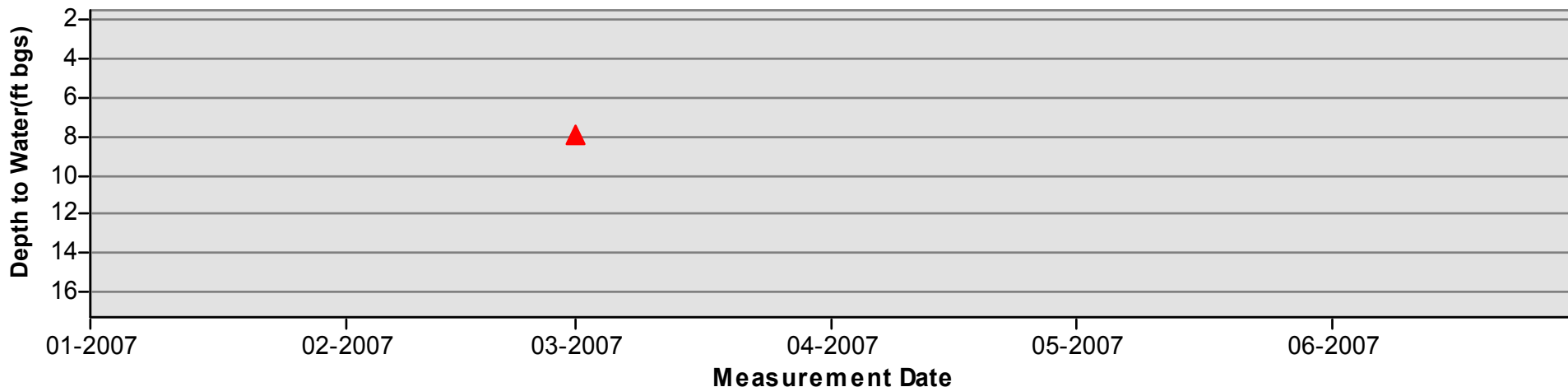
Groundwater Monitoring Location

162A
2006

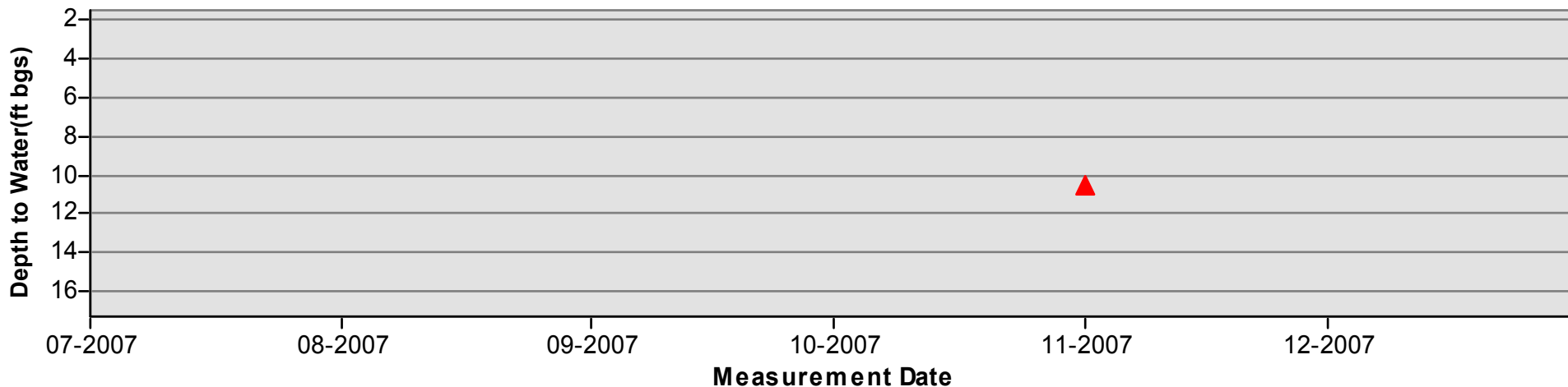
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



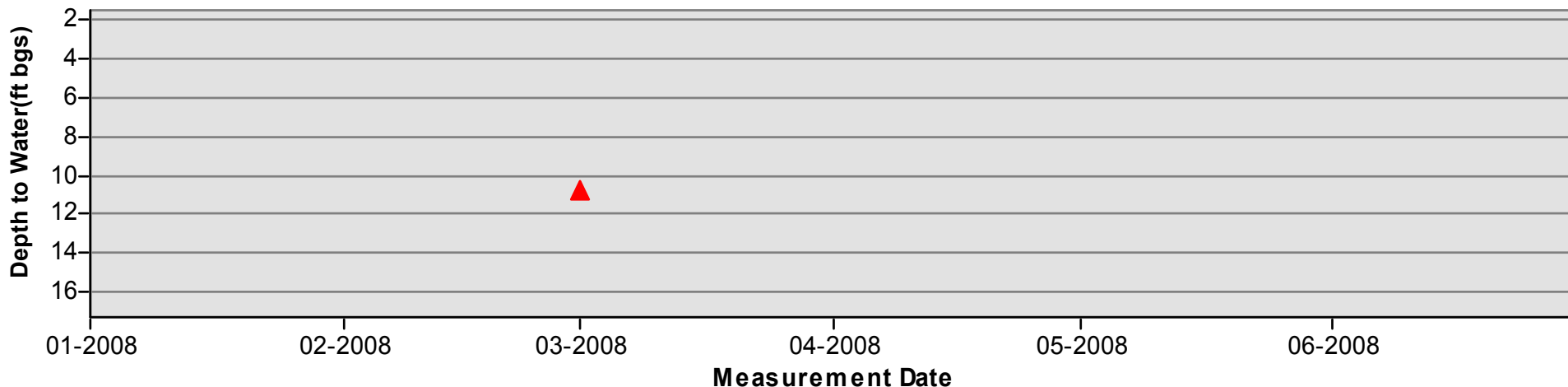
Groundwater Monitoring Location

162A
2007

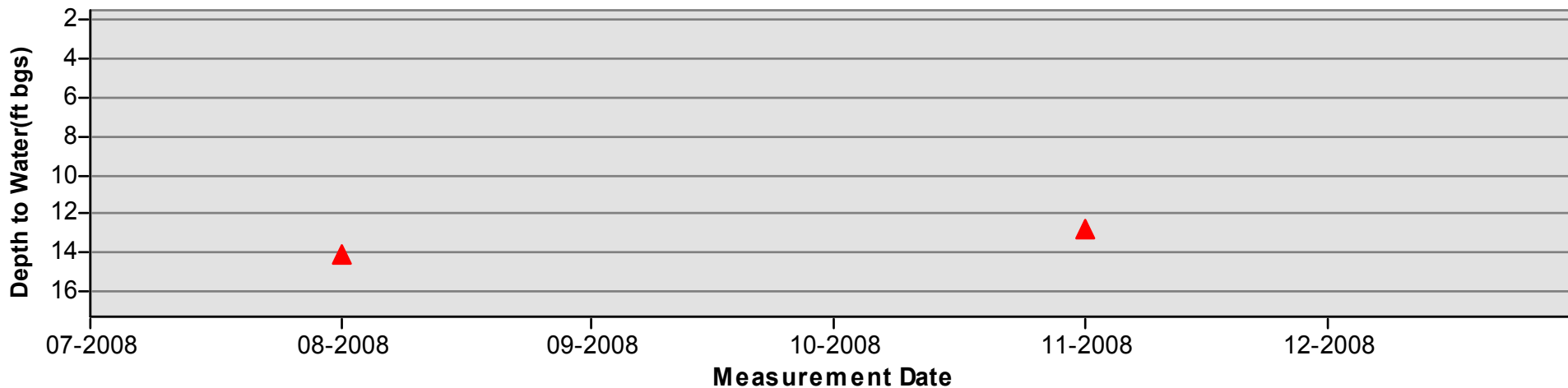
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



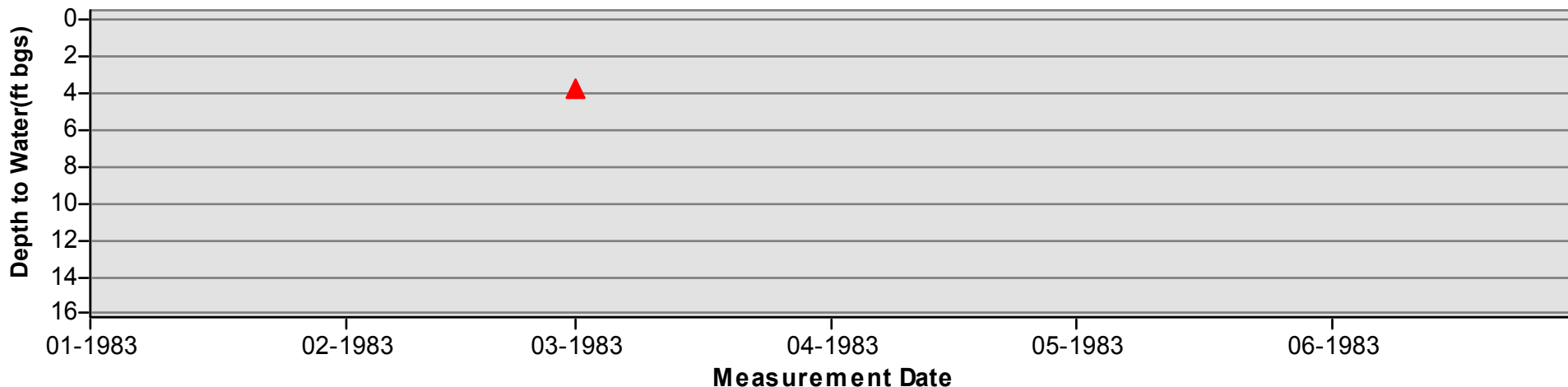
Groundwater Monitoring Location

162A
2008

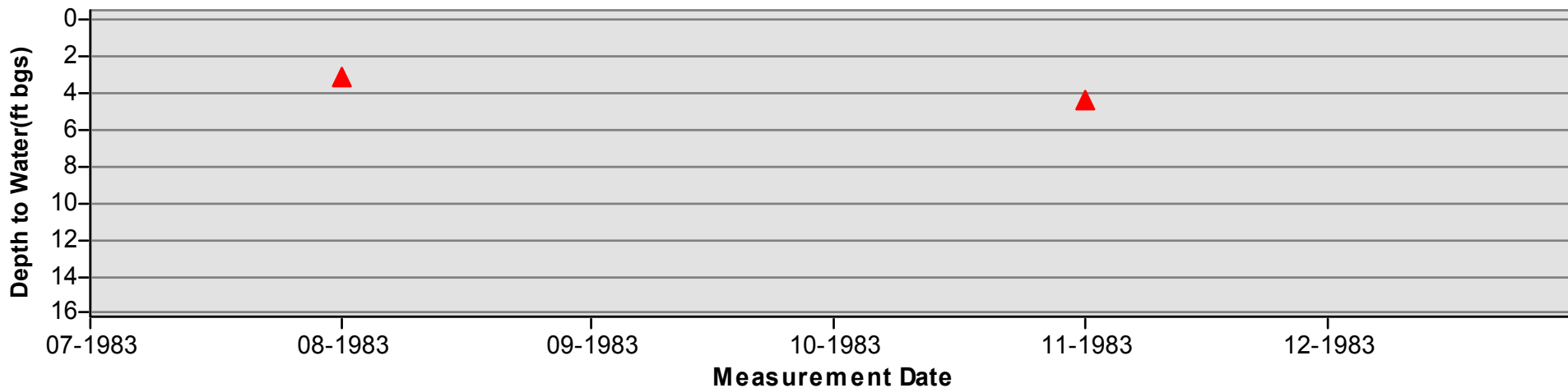
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



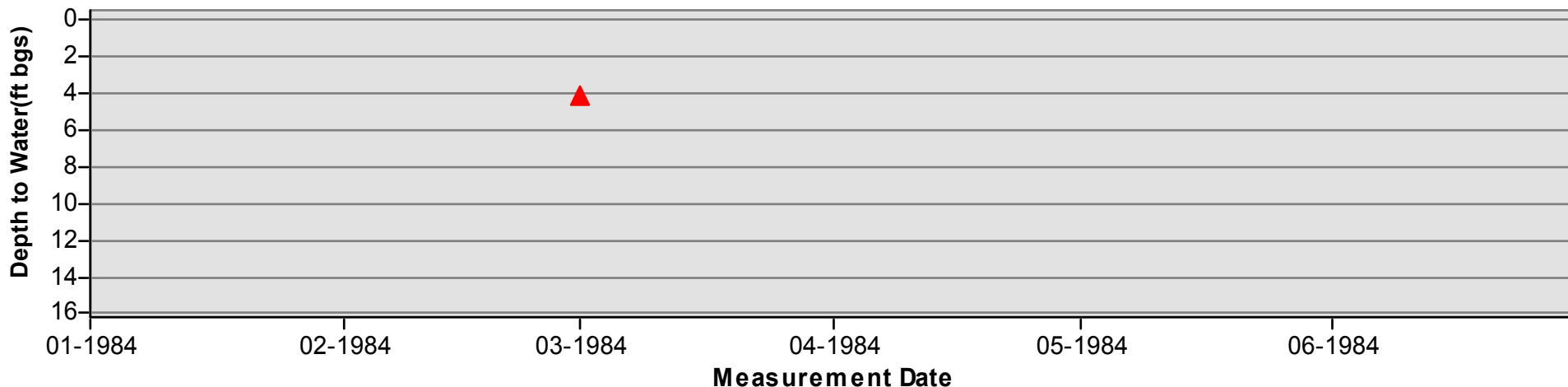
Groundwater Monitoring Location

163
1983

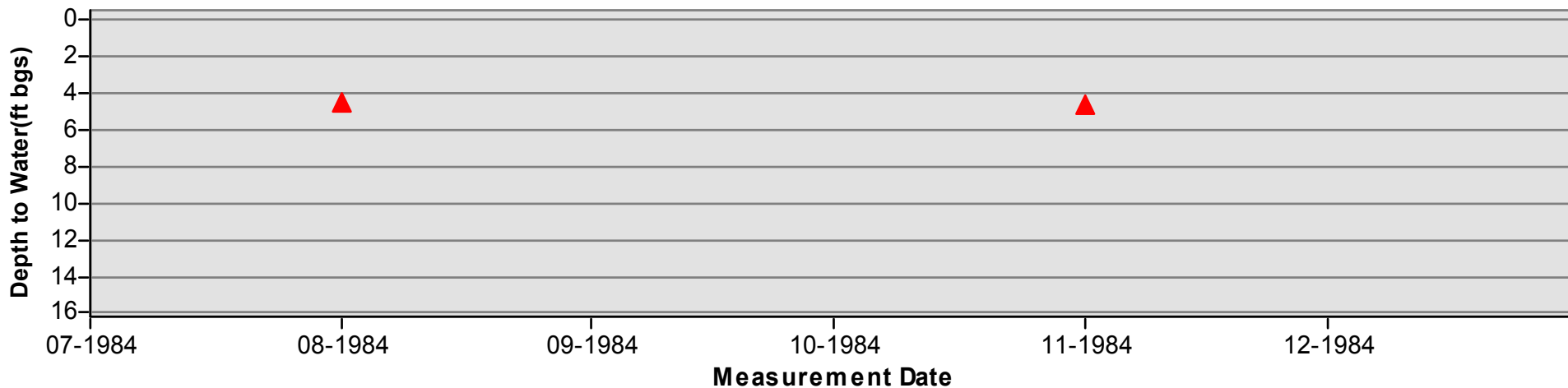
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



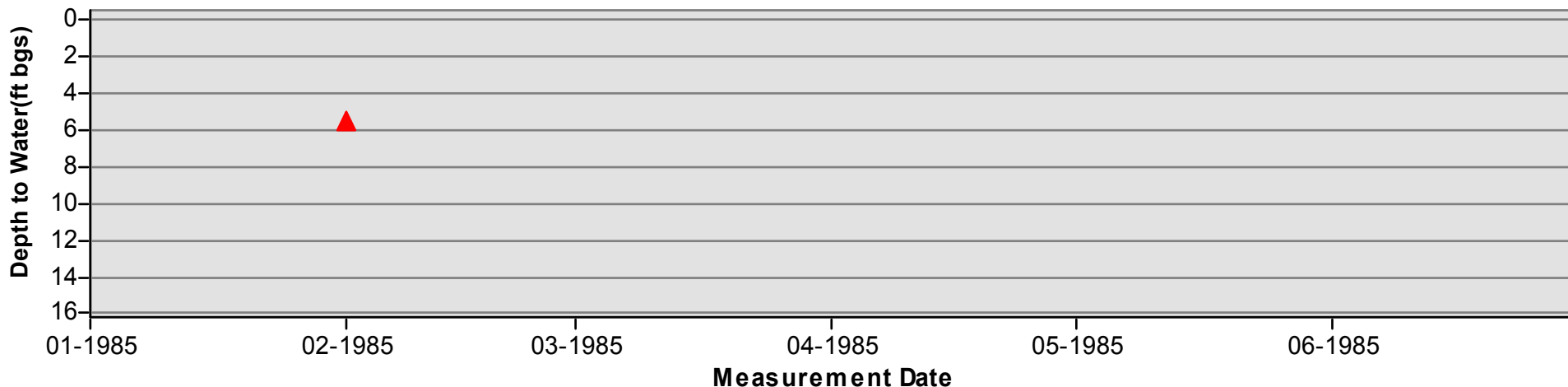
Groundwater Monitoring Location

163
1984

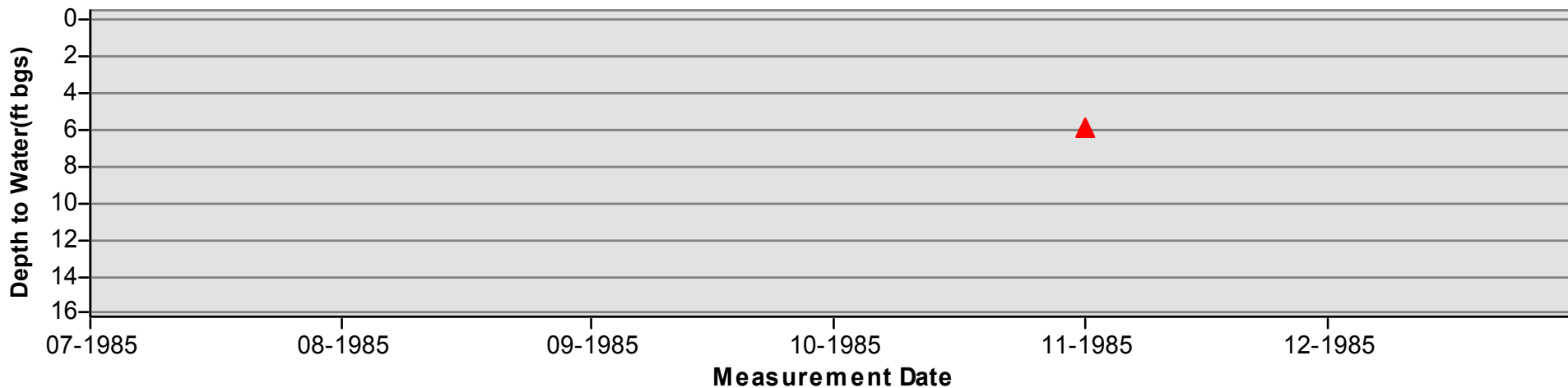
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



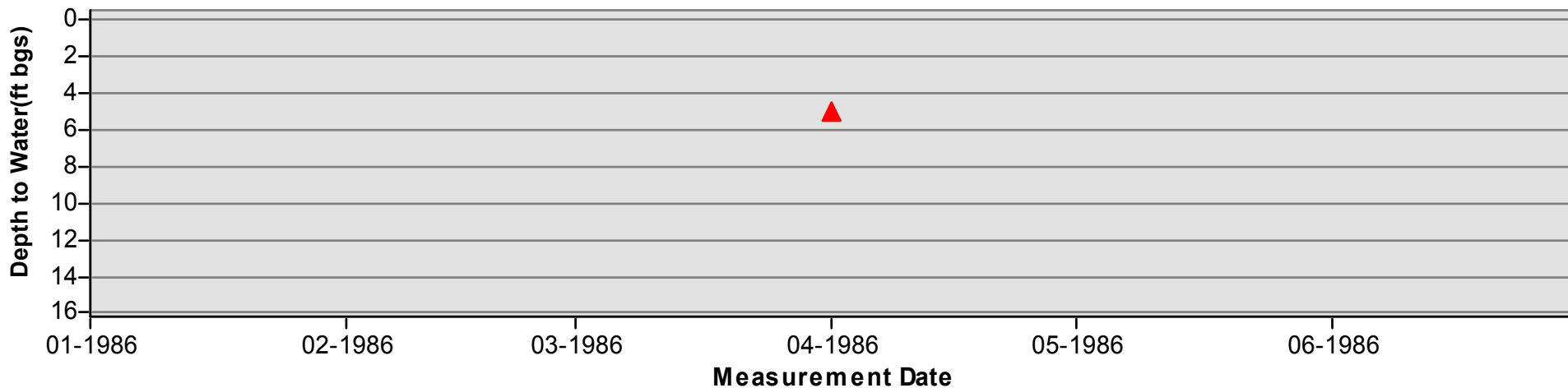
Groundwater Monitoring Location

163
1985

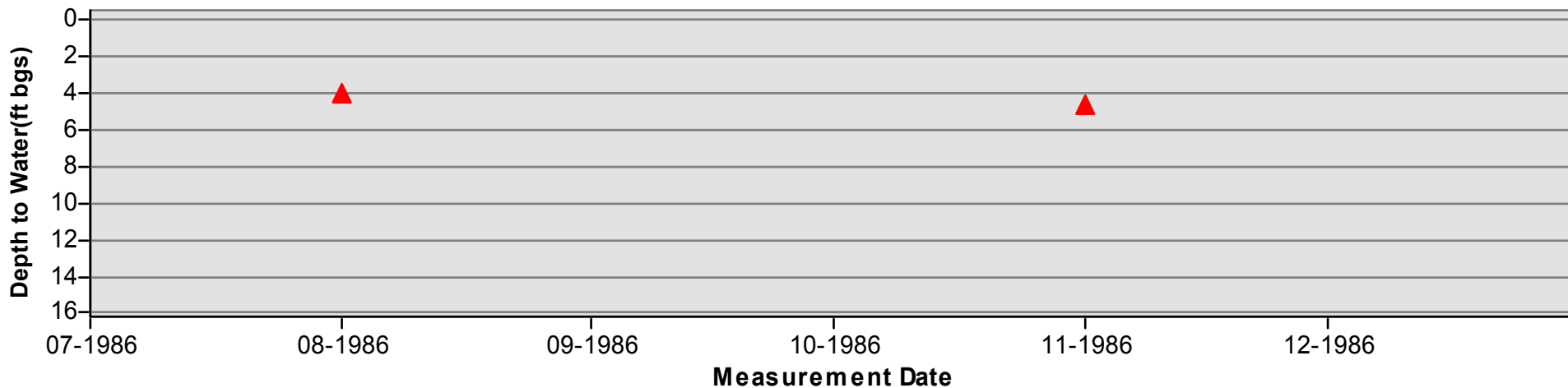
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June






July through December



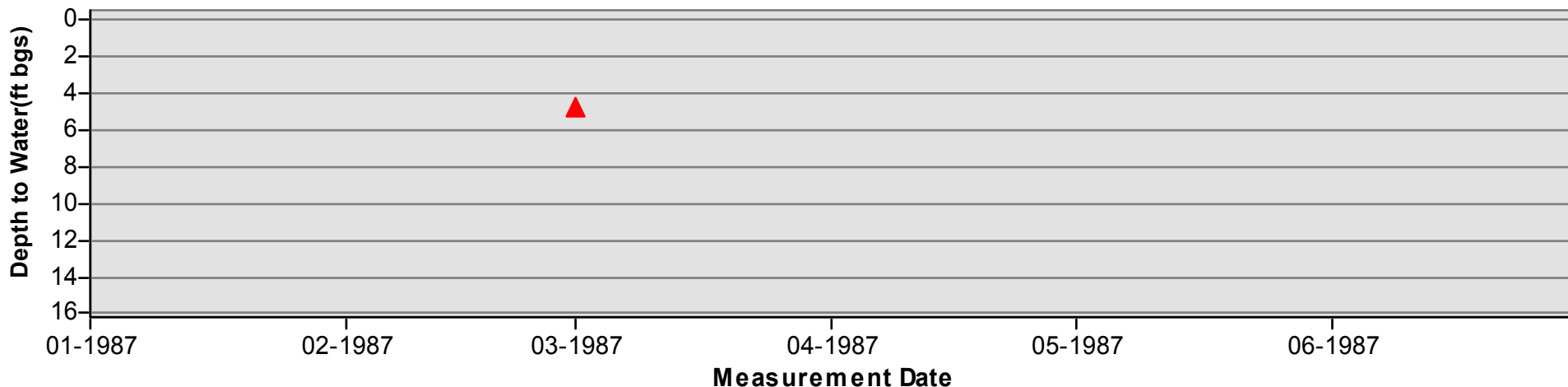
Groundwater Monitoring Location

163
1986

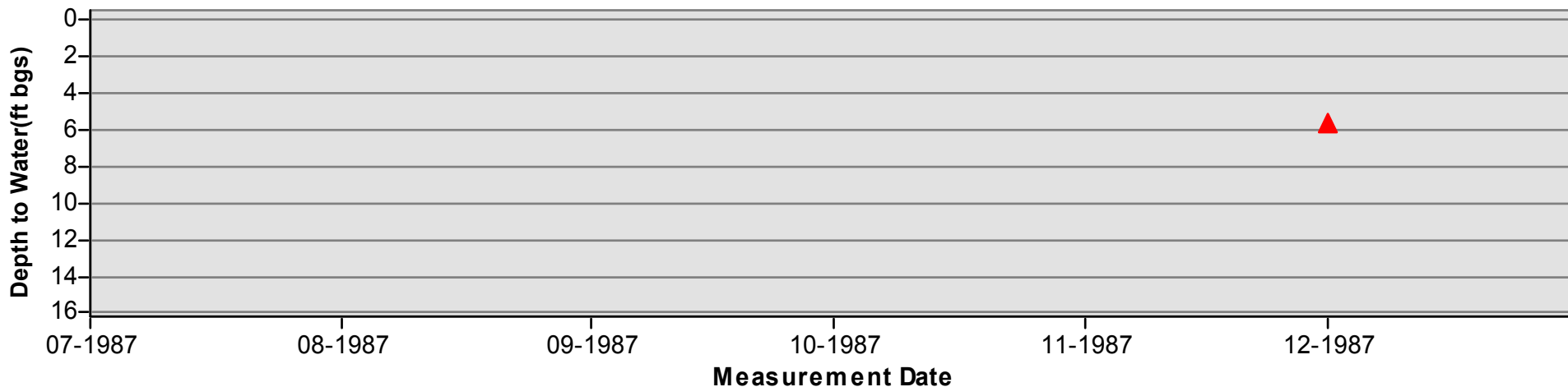
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



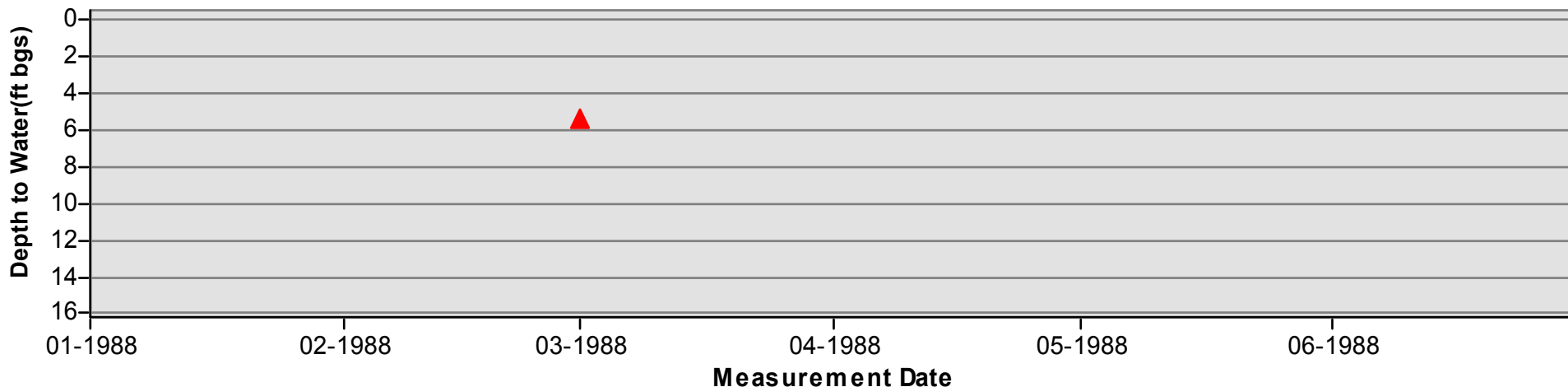
Groundwater Monitoring Location

163
1987

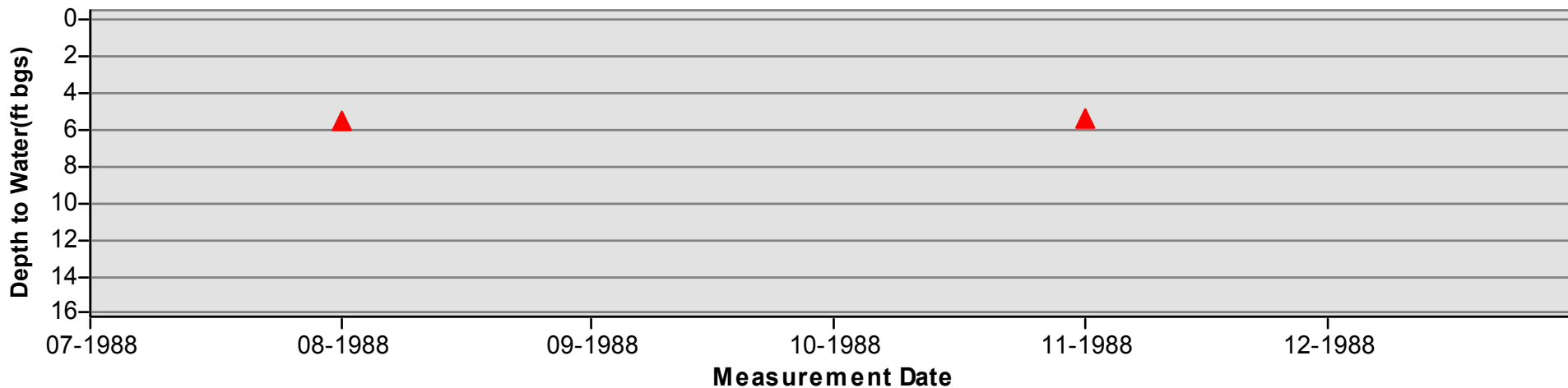
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



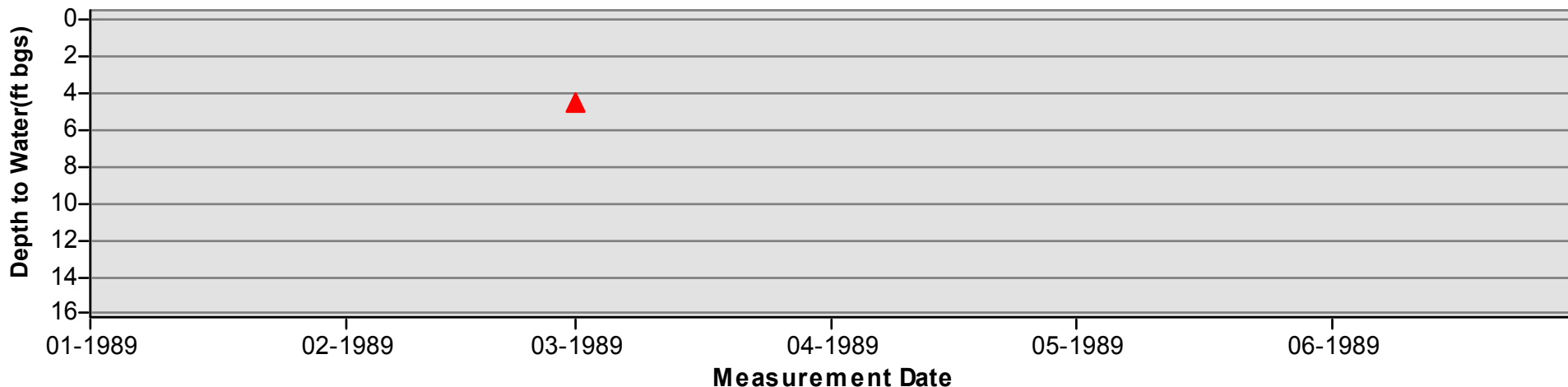
Groundwater Monitoring Location

163
1988

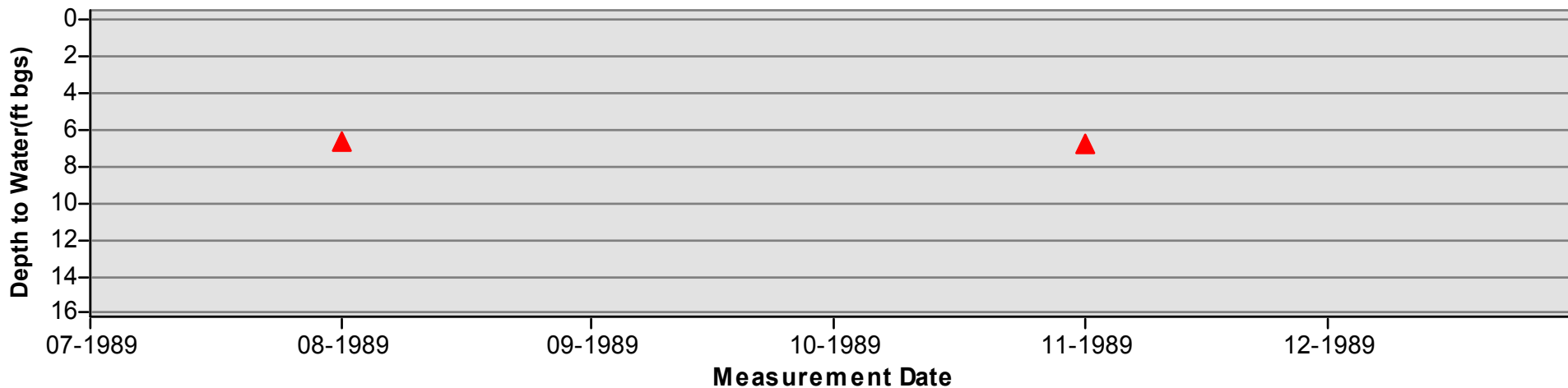
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



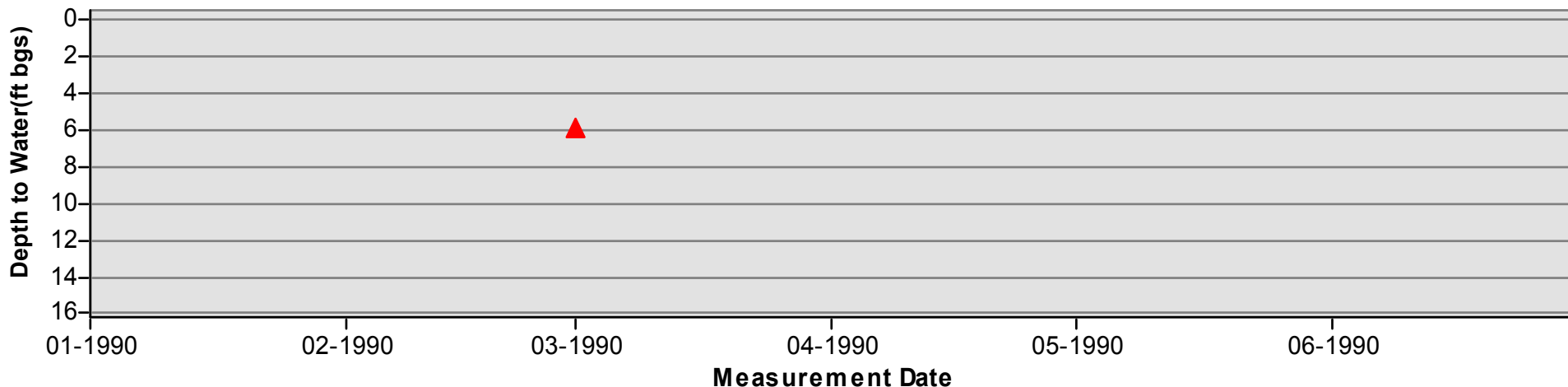
Groundwater Monitoring Location

163
1989

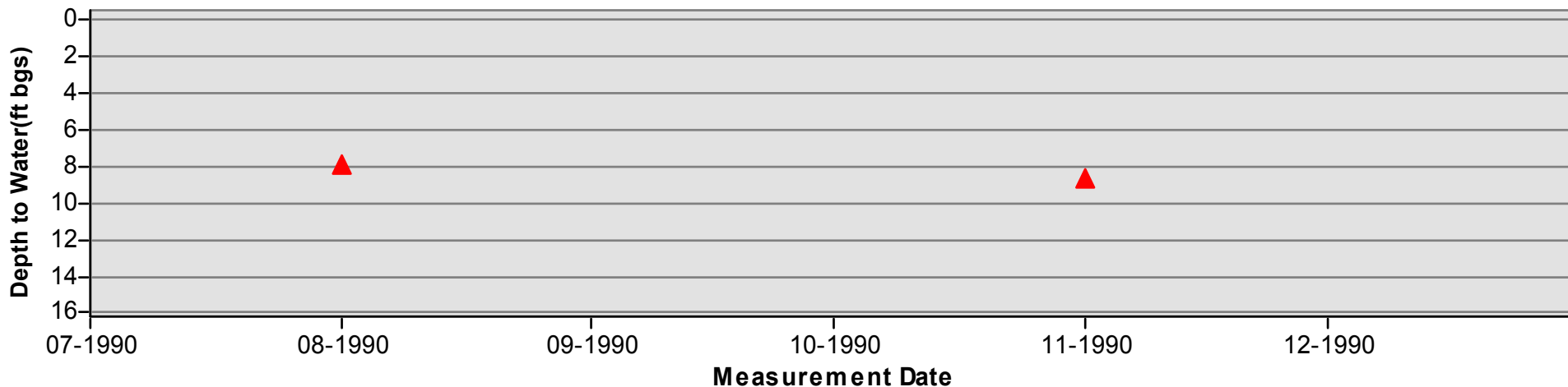
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



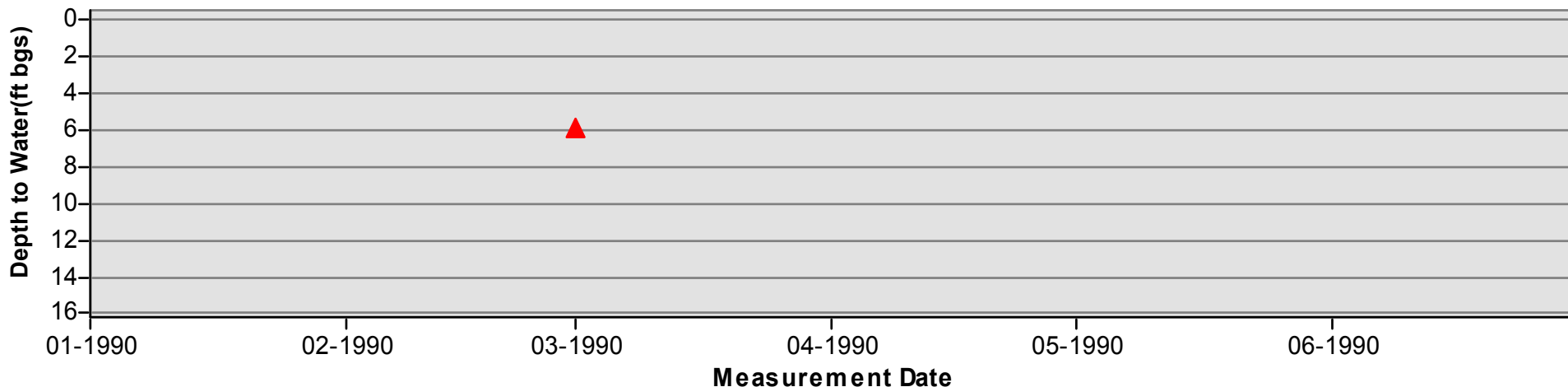
Groundwater Monitoring Location

163
1990

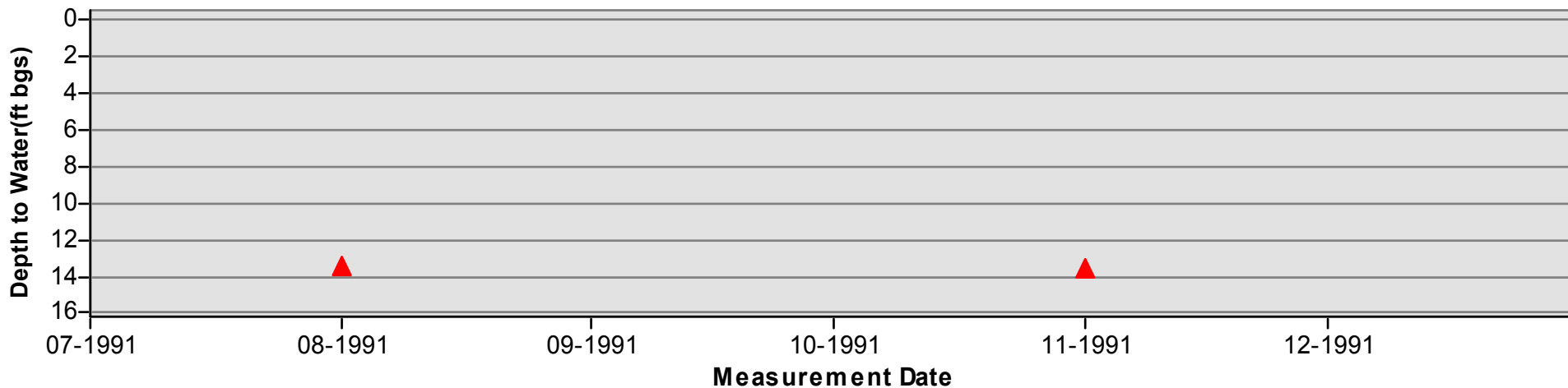
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



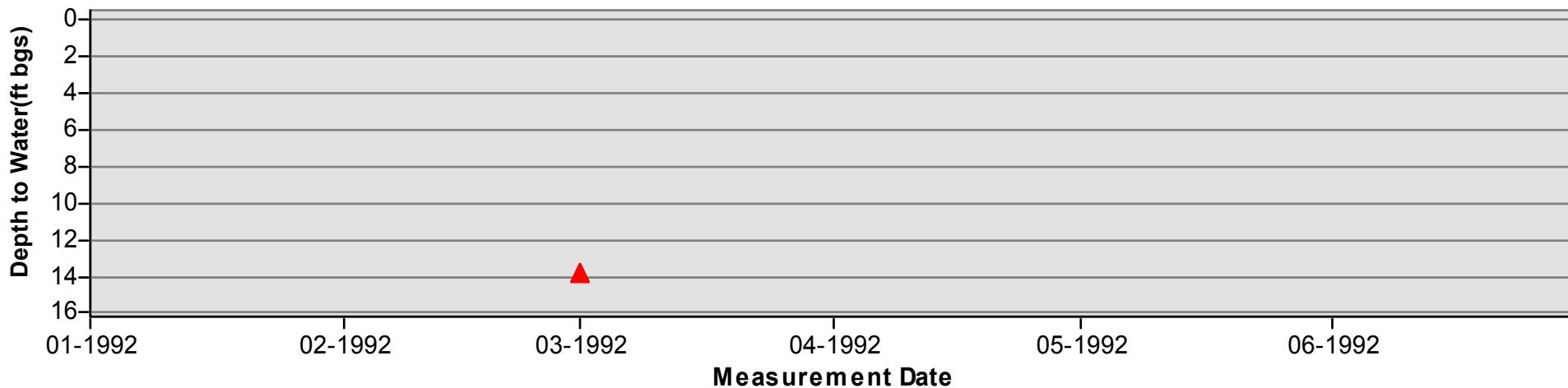
Groundwater Monitoring Location

163
1991

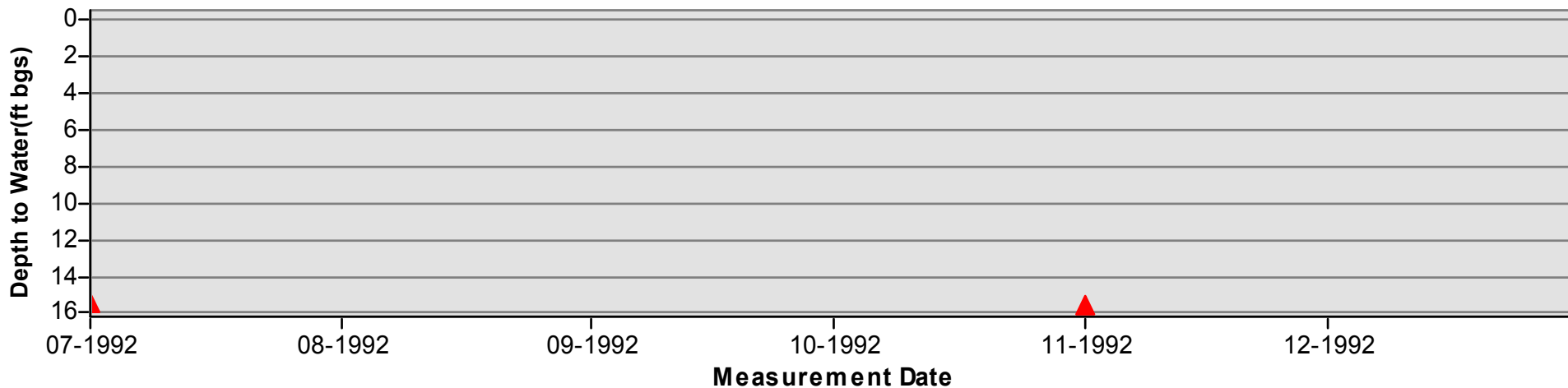
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



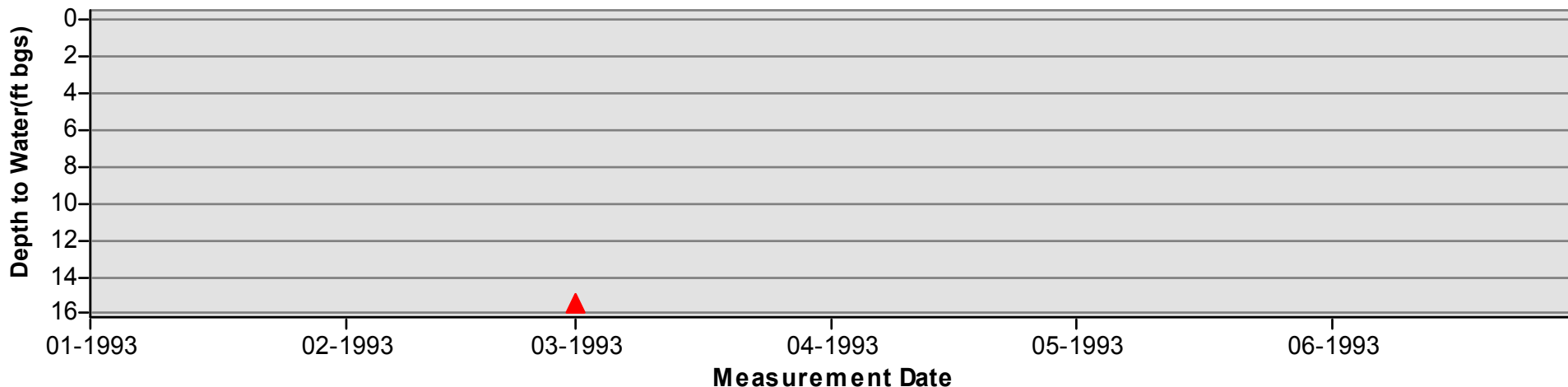
Groundwater Monitoring Location

163
1992

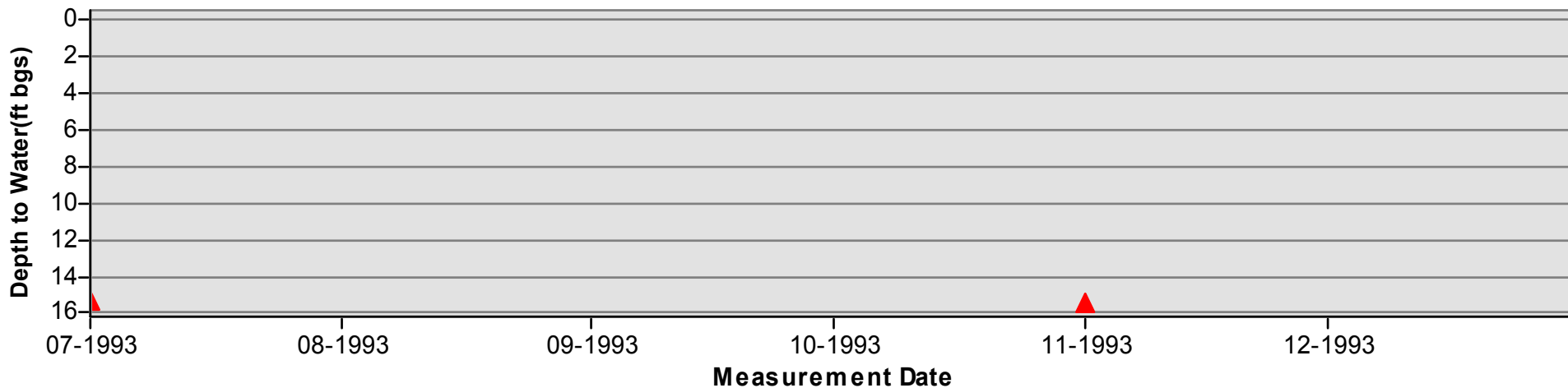
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



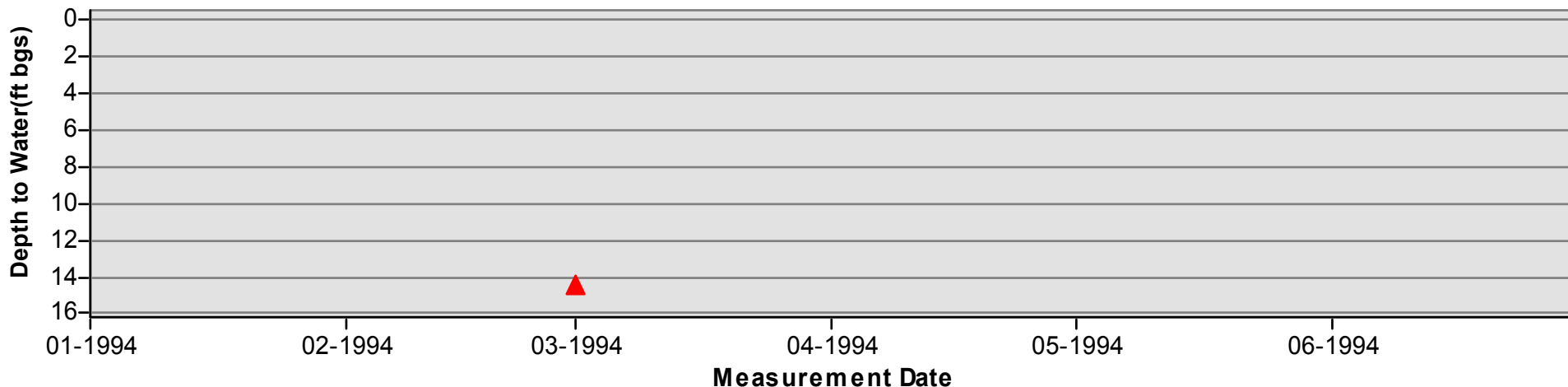
Groundwater Monitoring Location

163
1993

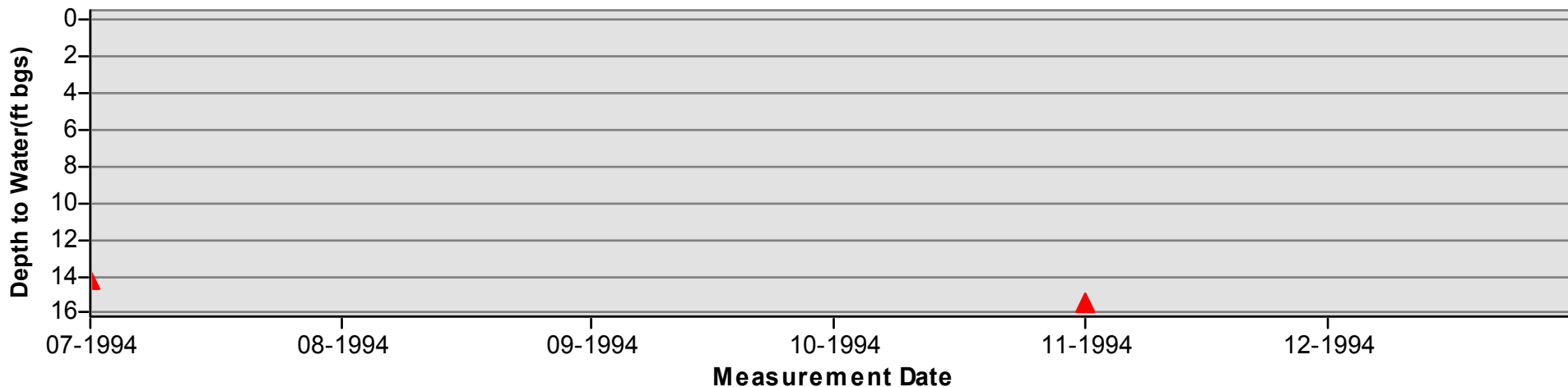
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



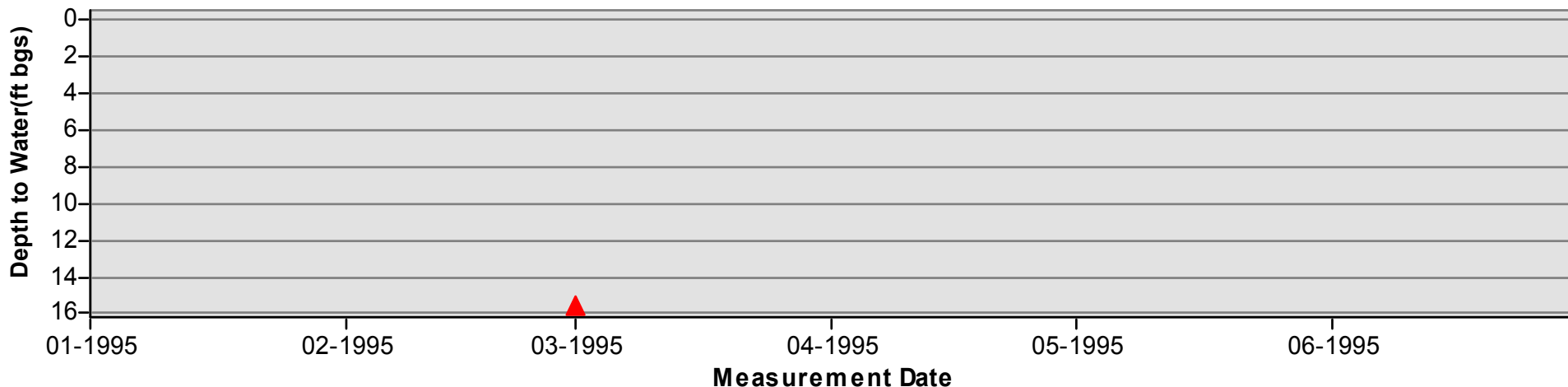
Groundwater Monitoring Location

163
1994

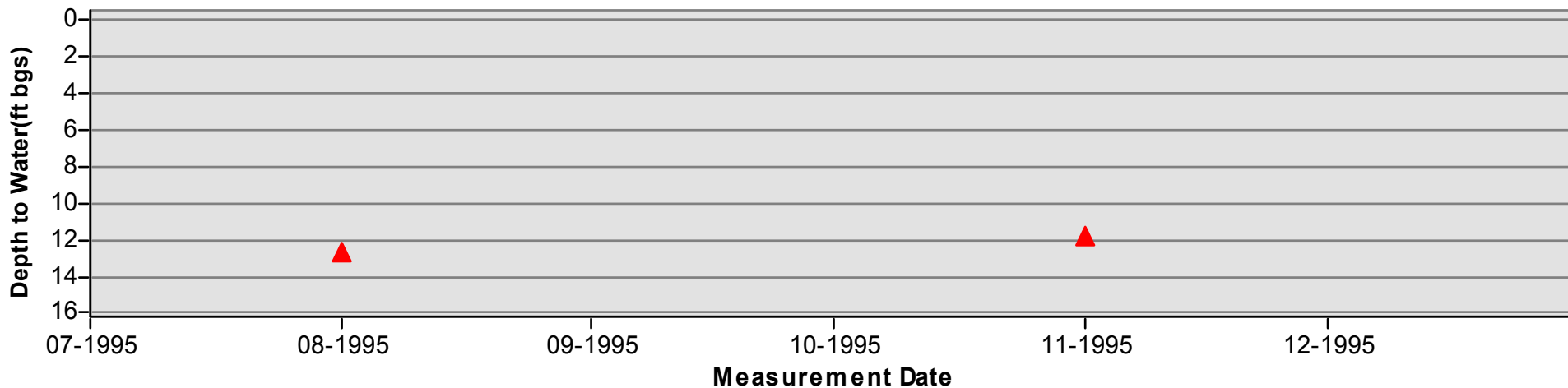
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



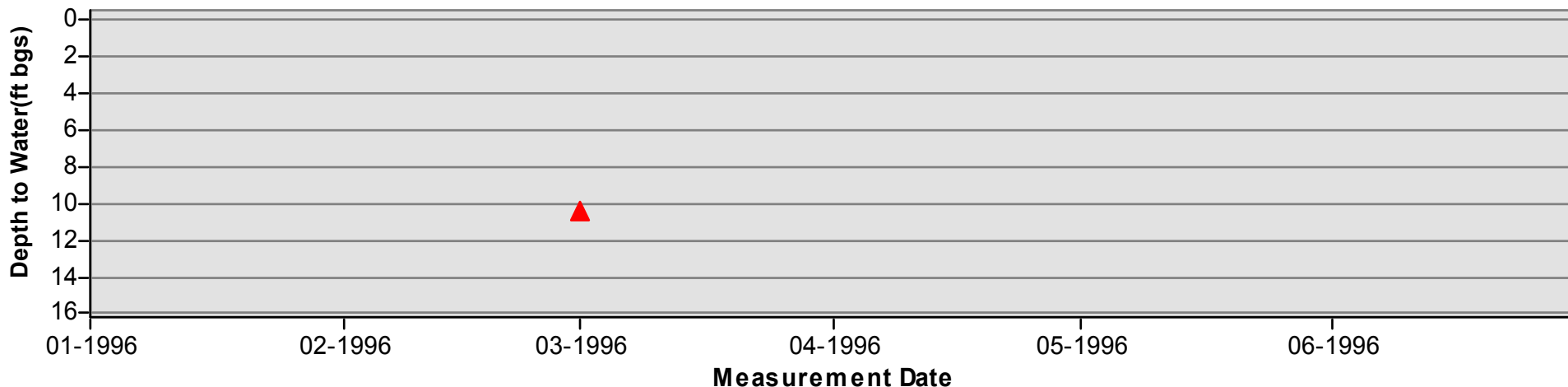
Groundwater Monitoring Location

163
1995

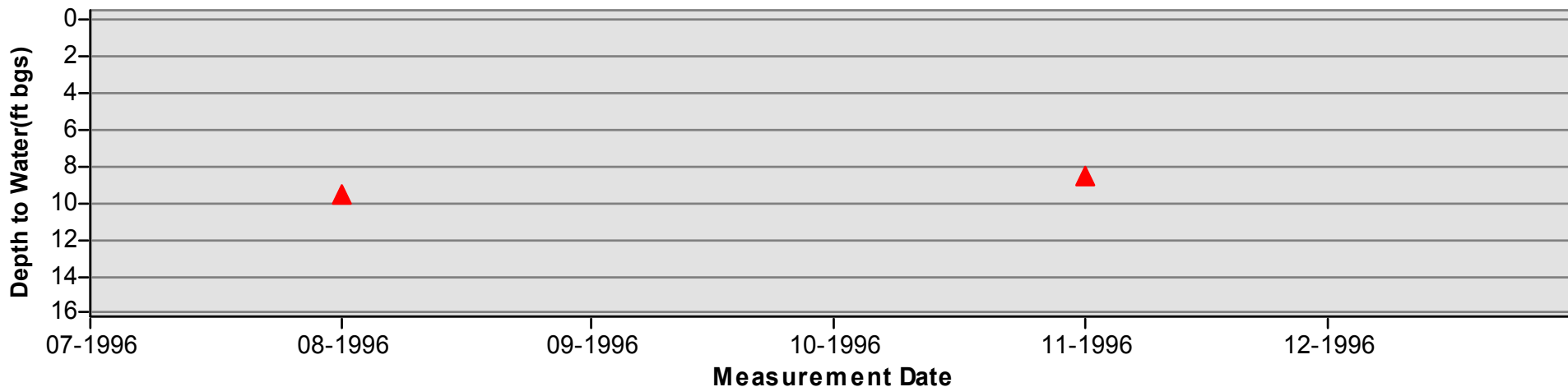
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



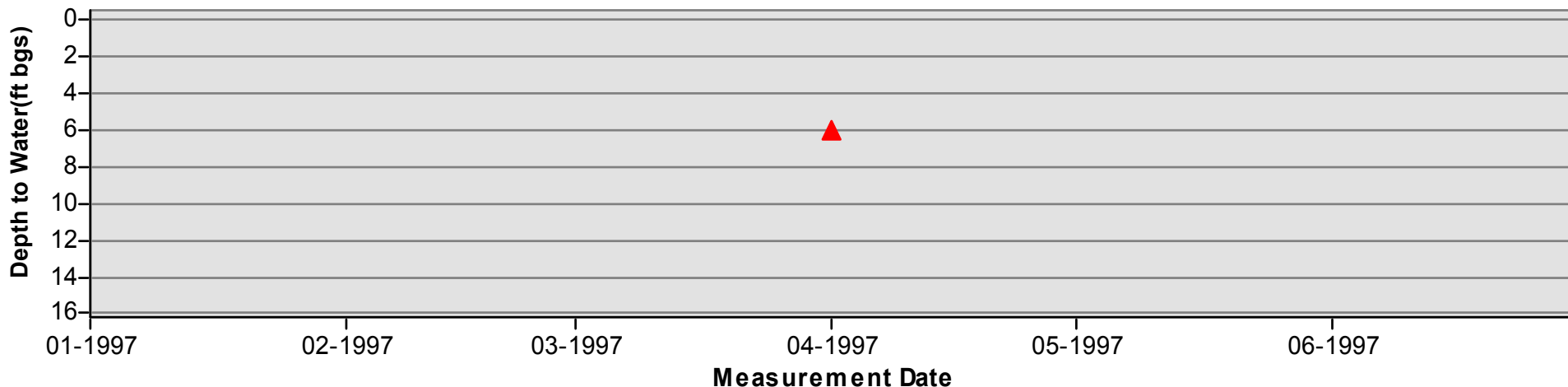
Groundwater Monitoring Location

163
1996

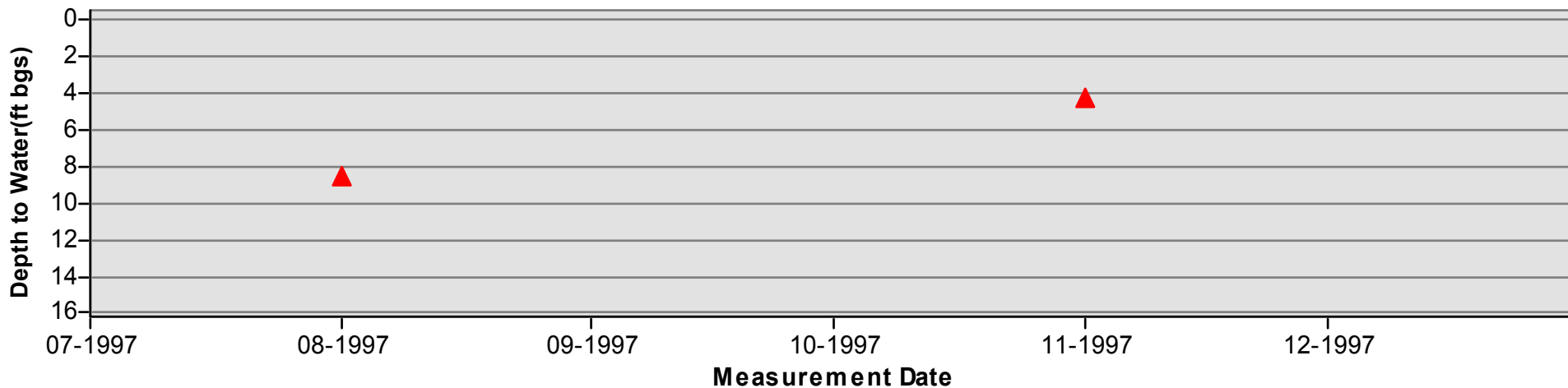
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



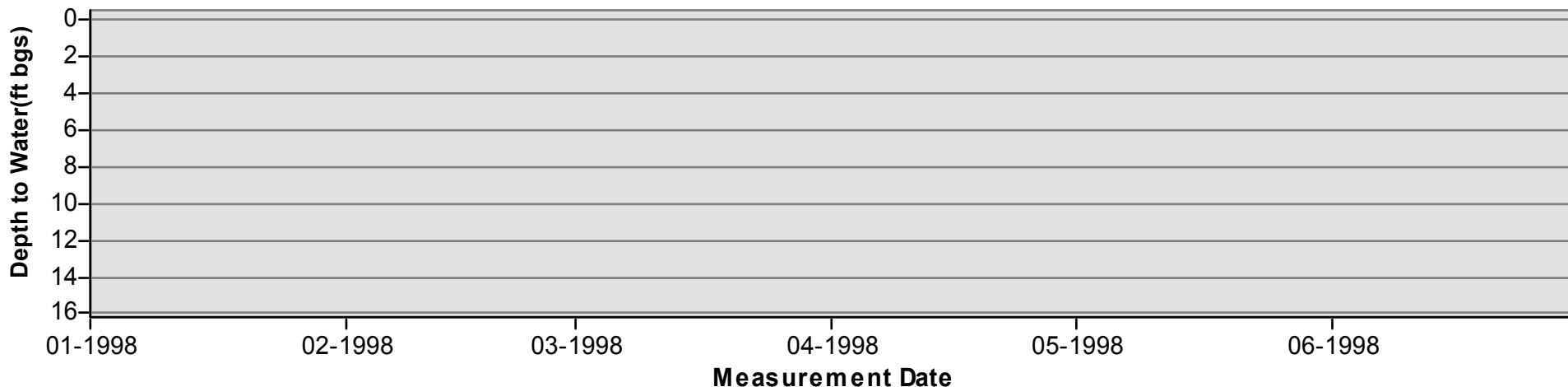
Groundwater Monitoring Location

163
1997

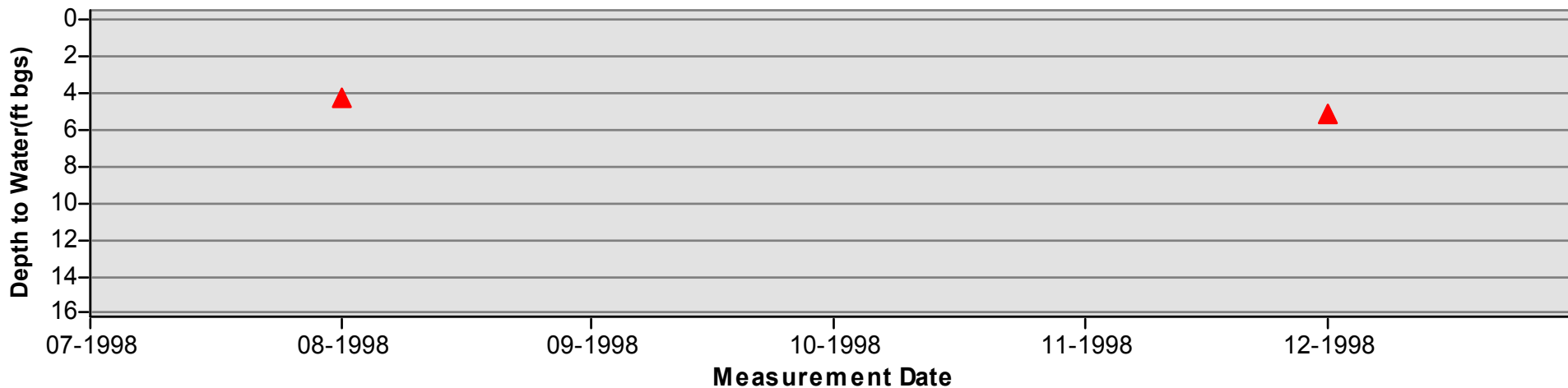
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



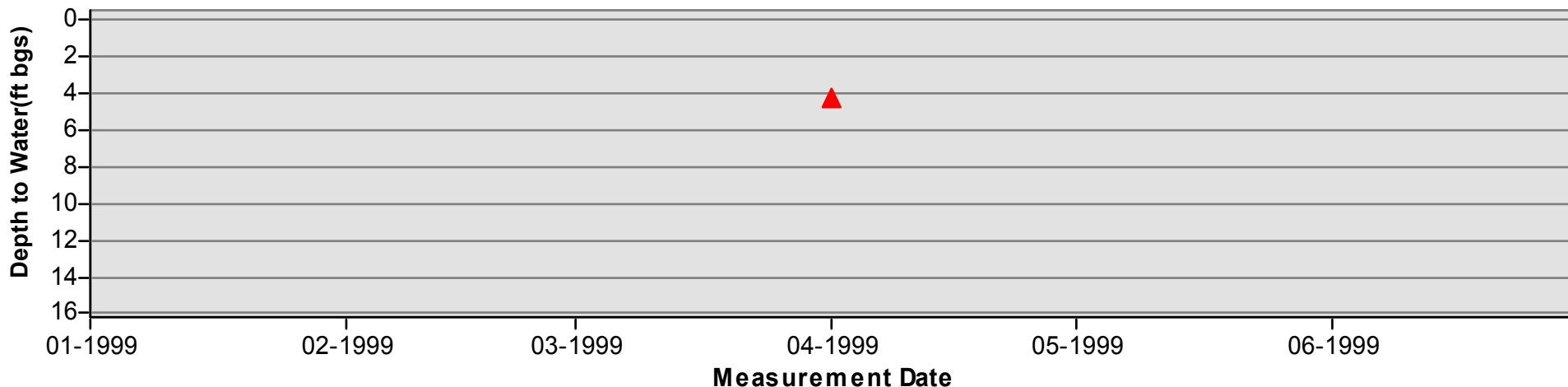
Groundwater Monitoring Location

163
1998

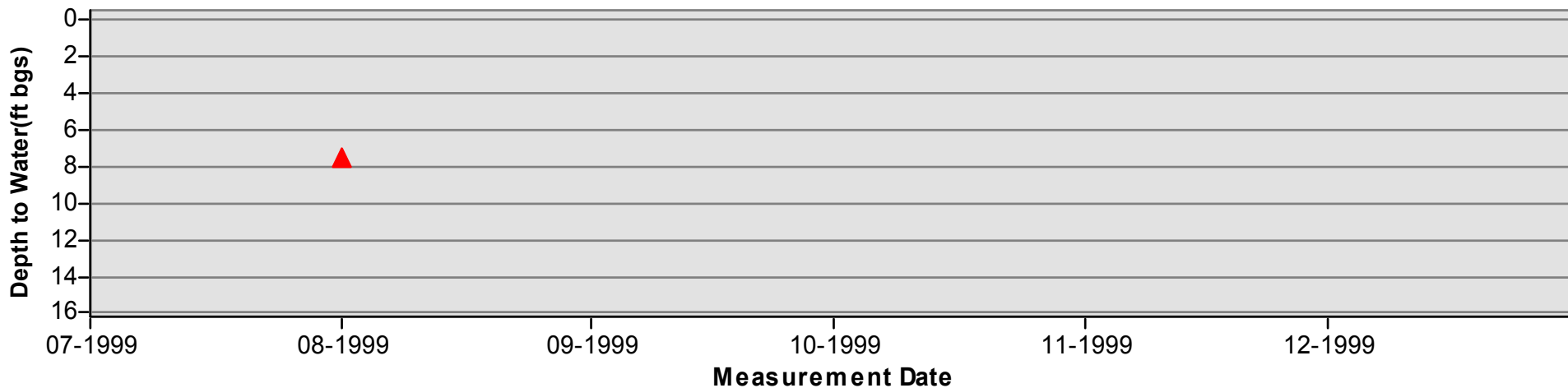
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



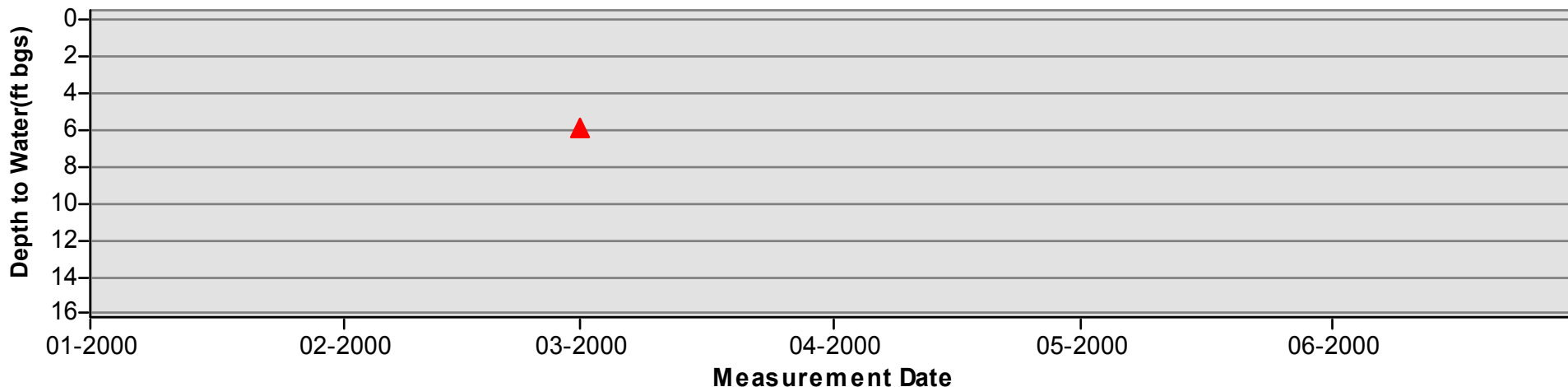
Groundwater Monitoring Location

163
1999

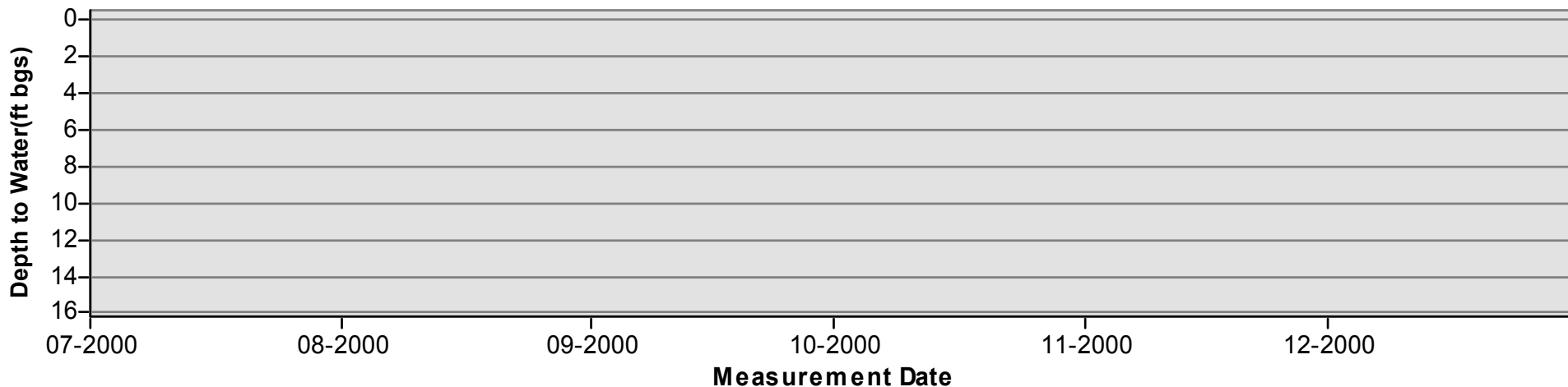
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



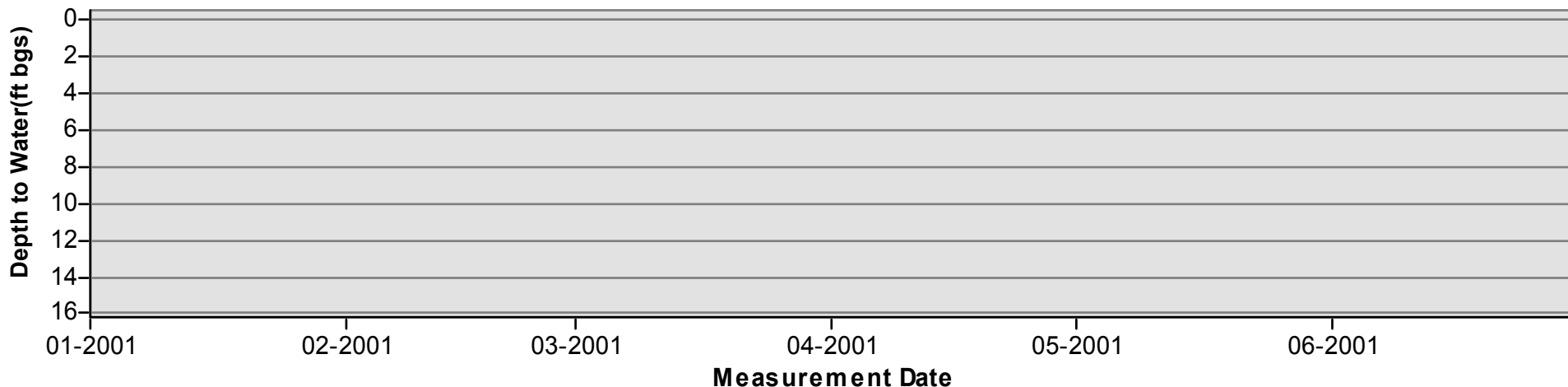
Groundwater Monitoring Location

163
2000

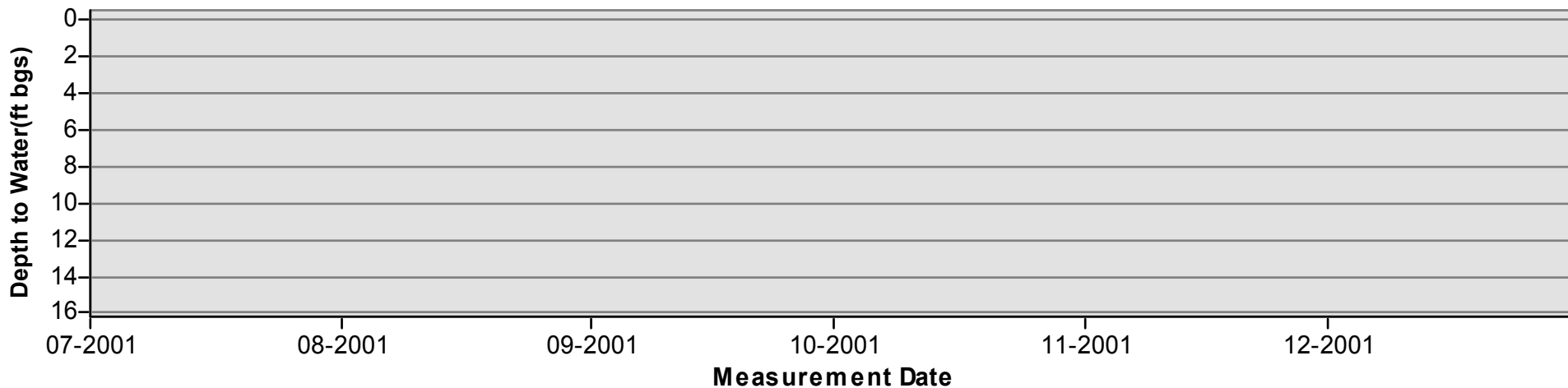
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



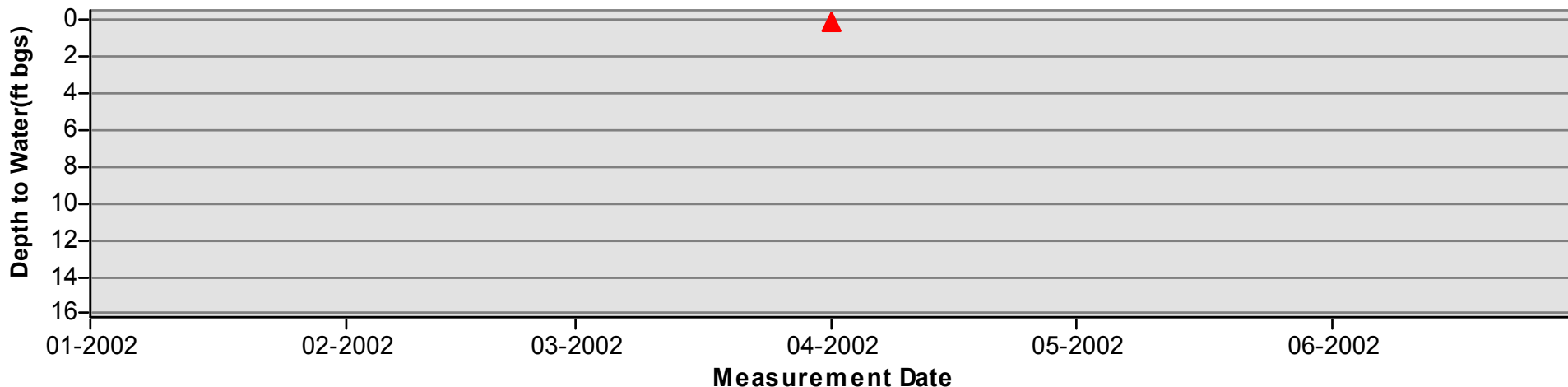
Groundwater Monitoring Location

163
2001

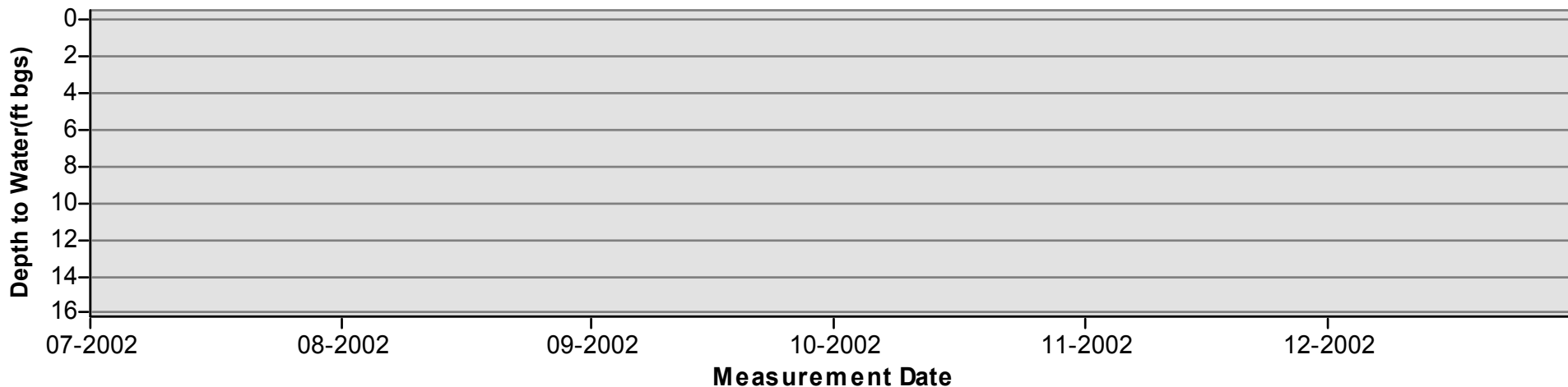
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



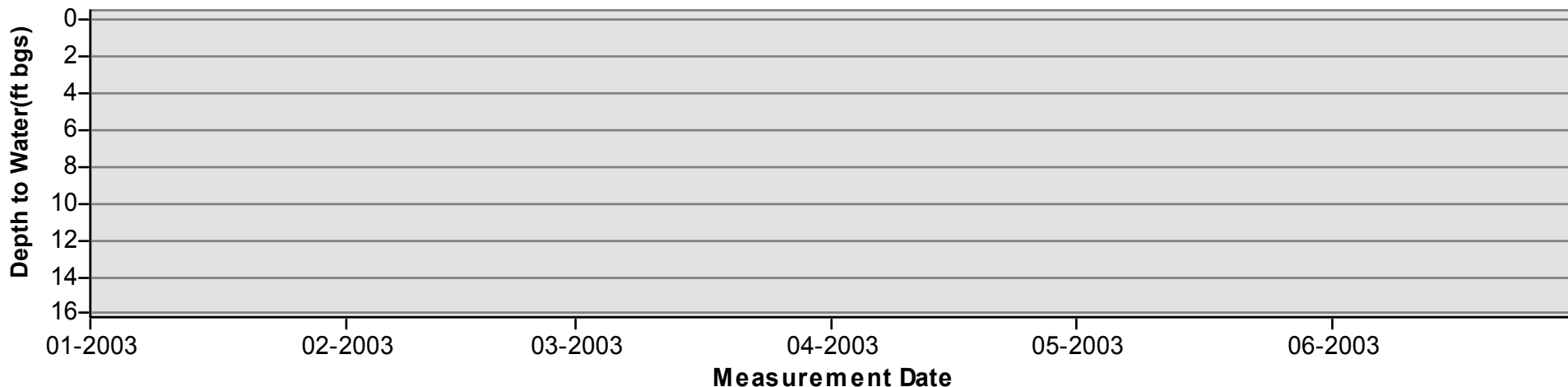
Groundwater Monitoring Location

163
2002

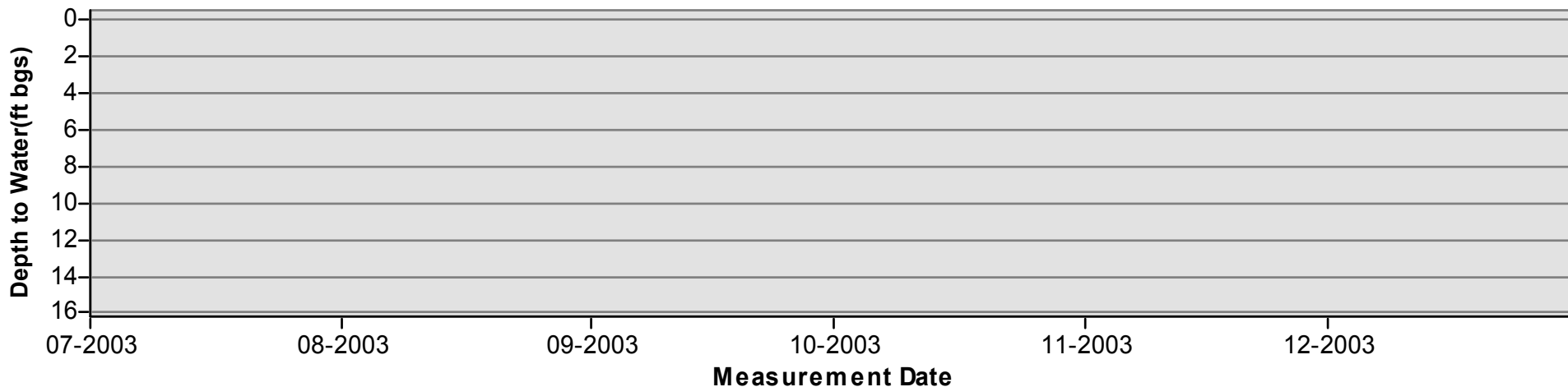
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



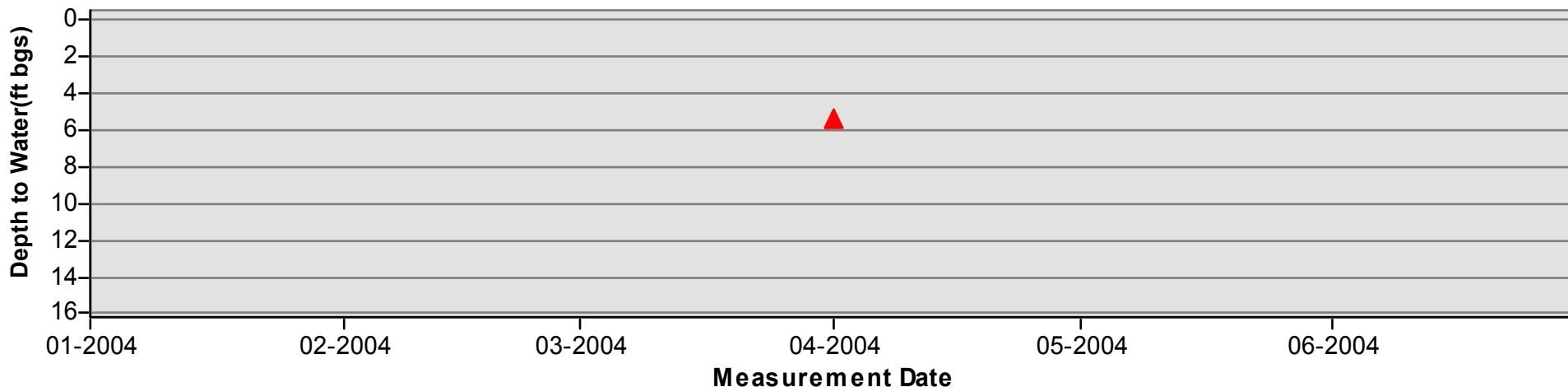
Groundwater Monitoring Location

163
2003

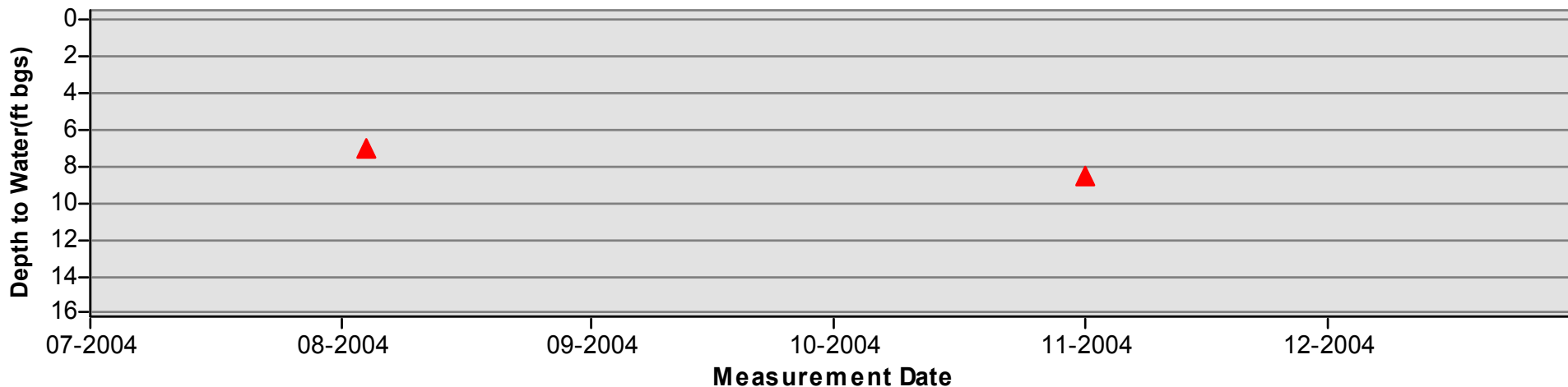
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



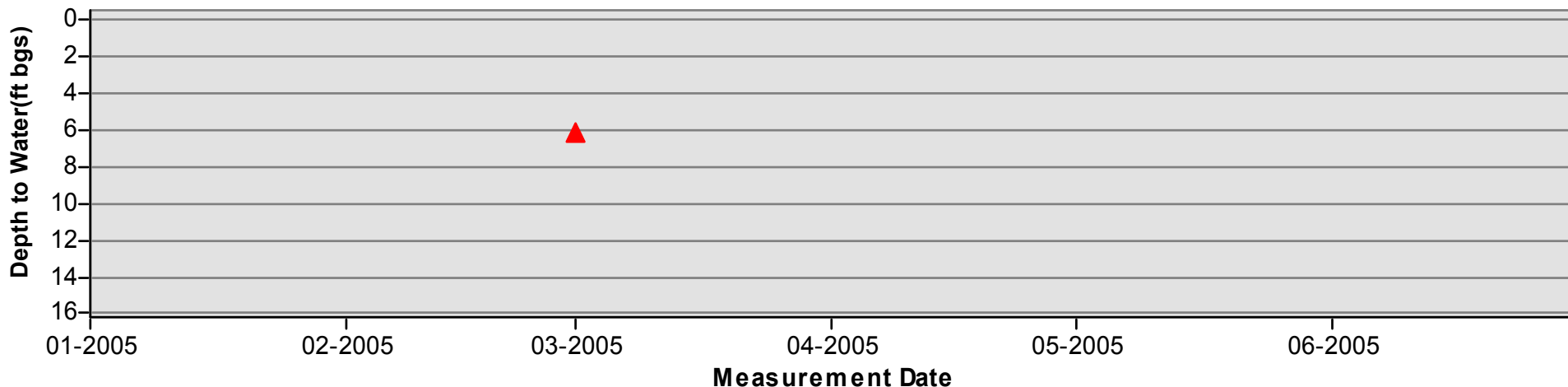
Groundwater Monitoring Location

163
2004

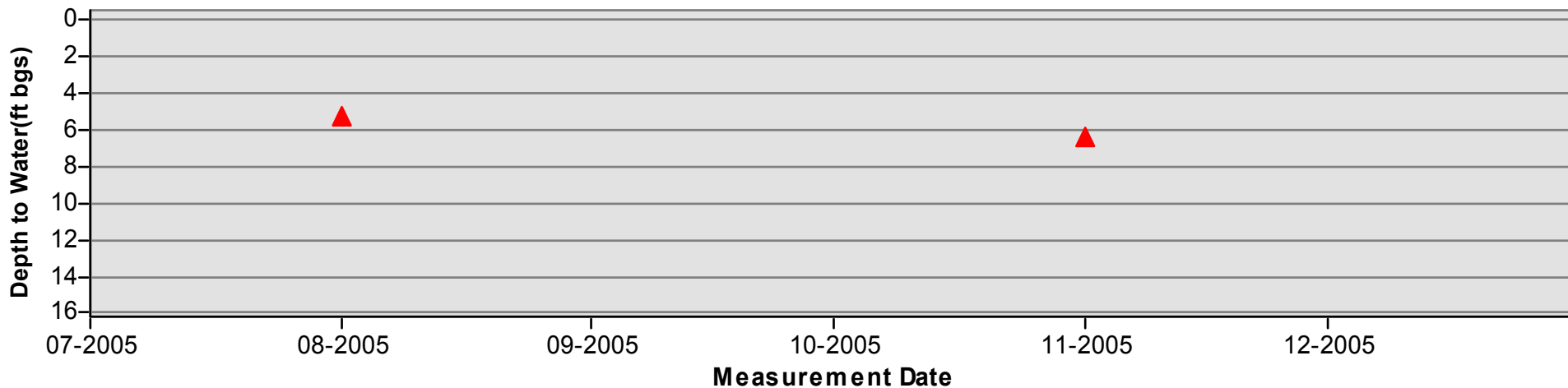
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



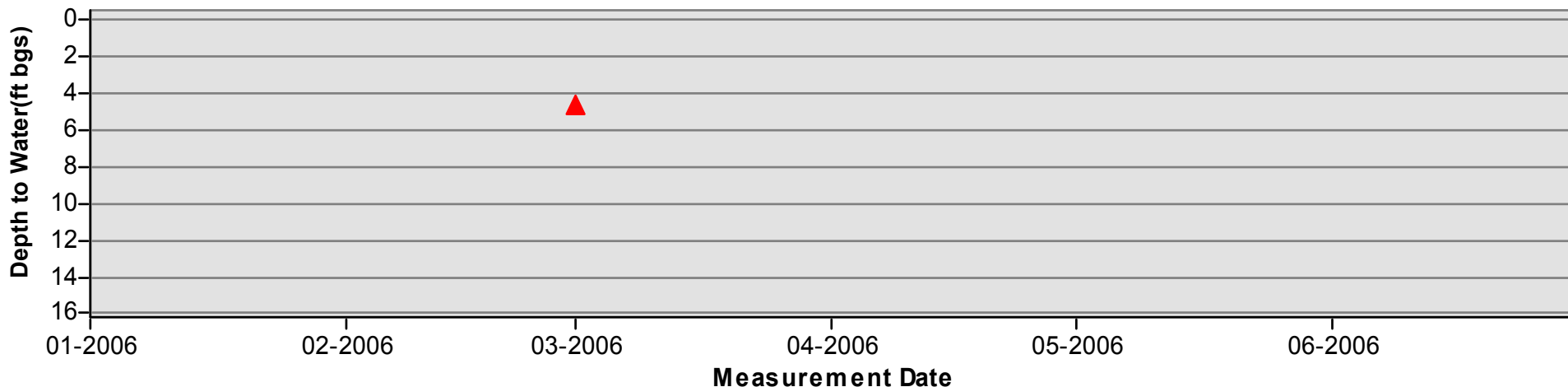
Groundwater Monitoring Location

163
2005

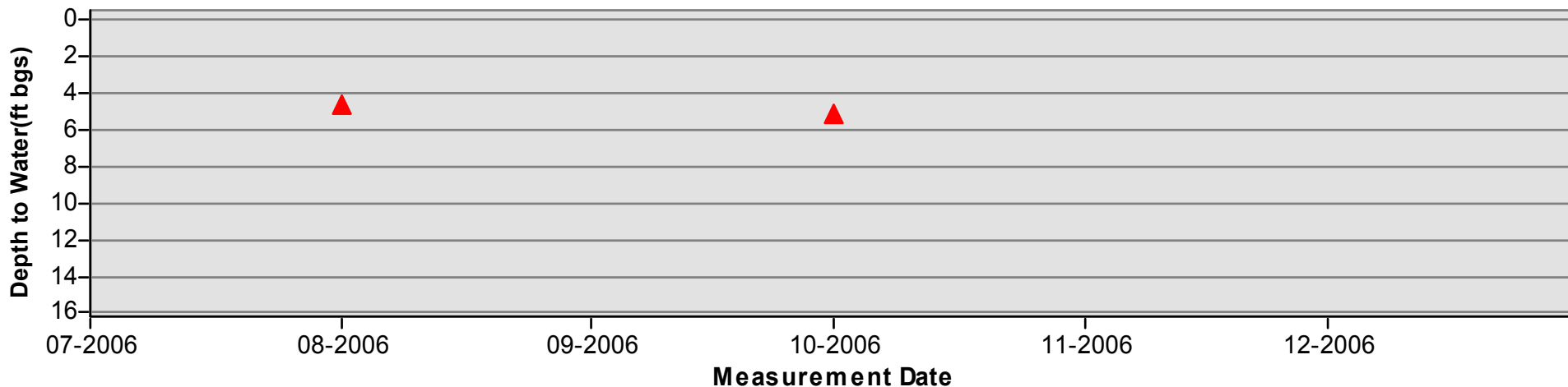
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



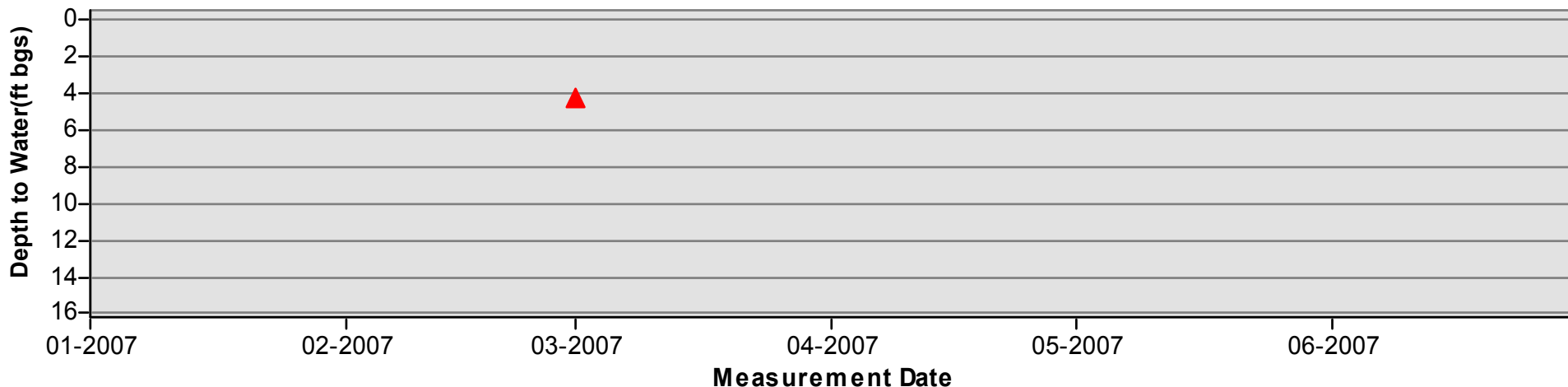
Groundwater Monitoring Location

163
2006

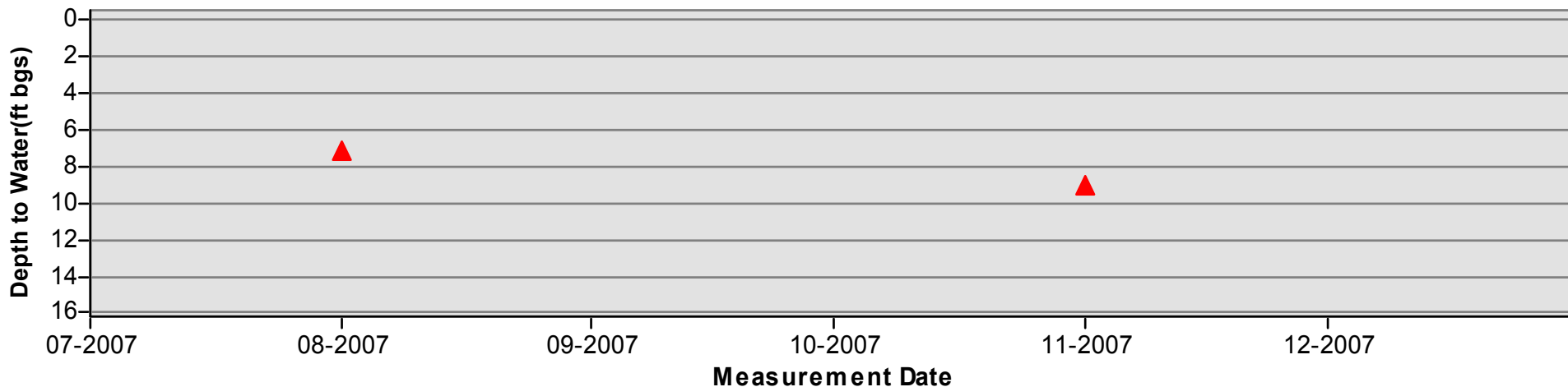
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



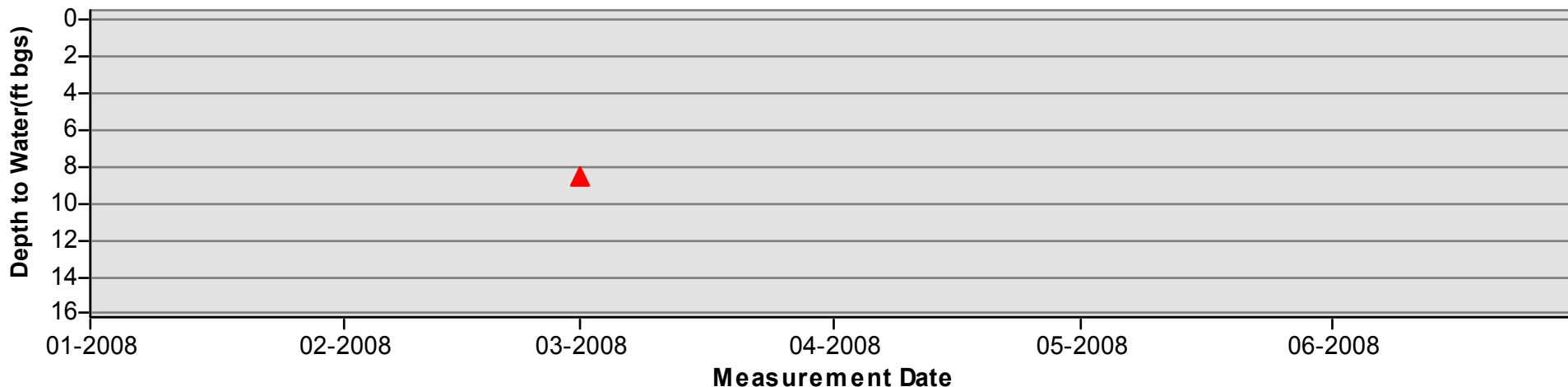
Groundwater Monitoring Location

163
2007

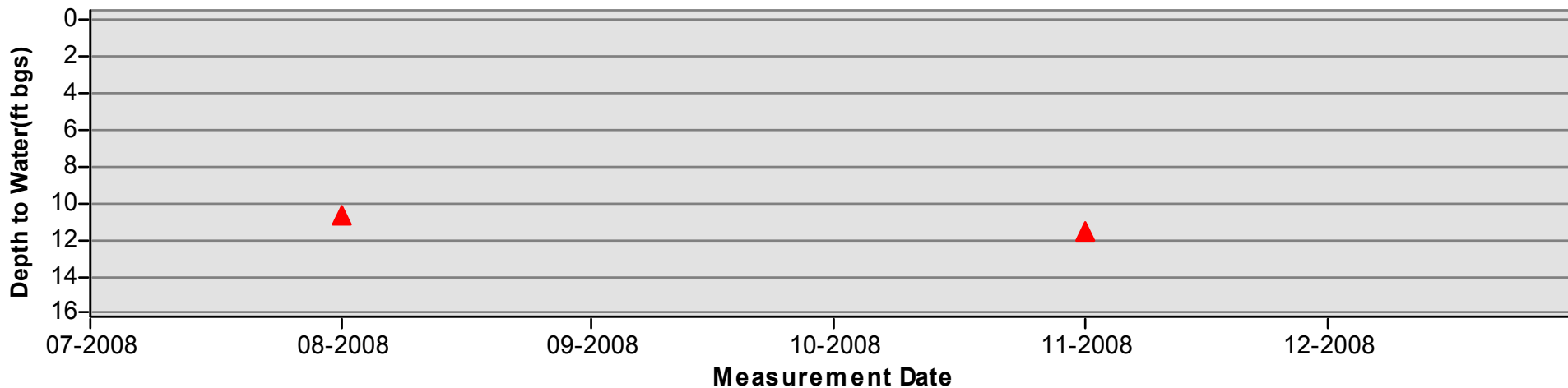
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



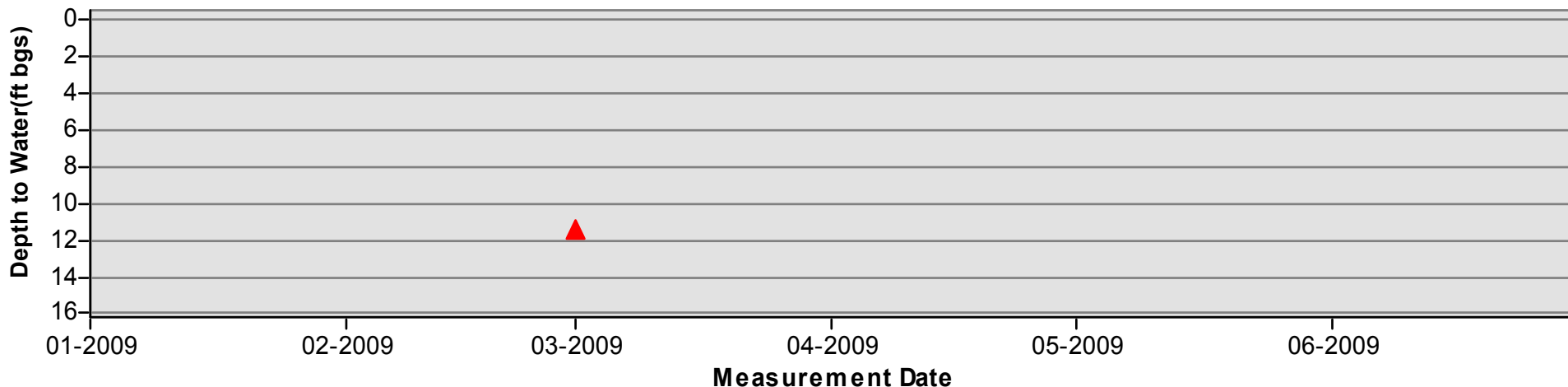
Groundwater Monitoring Location

163
2008

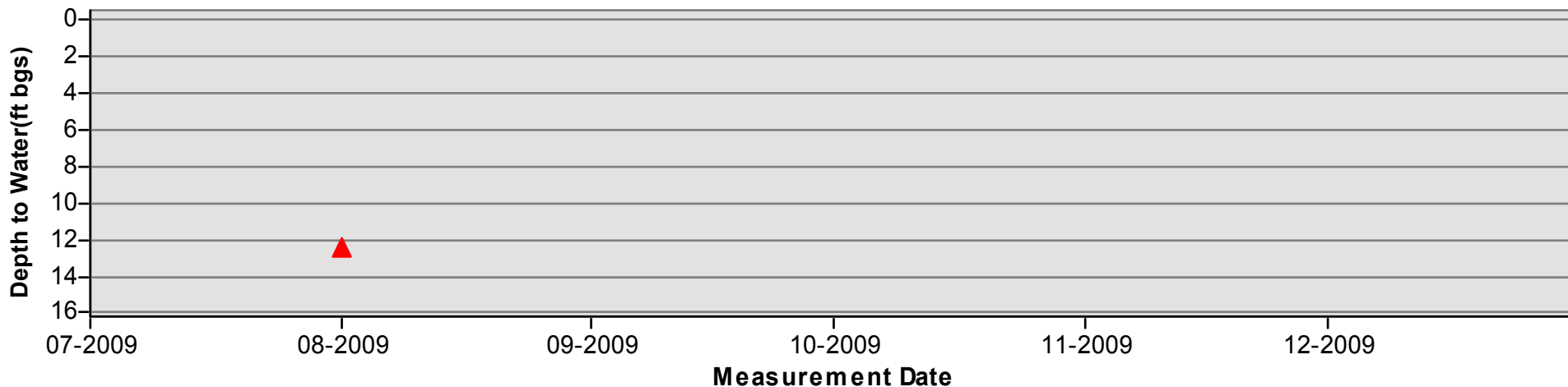
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



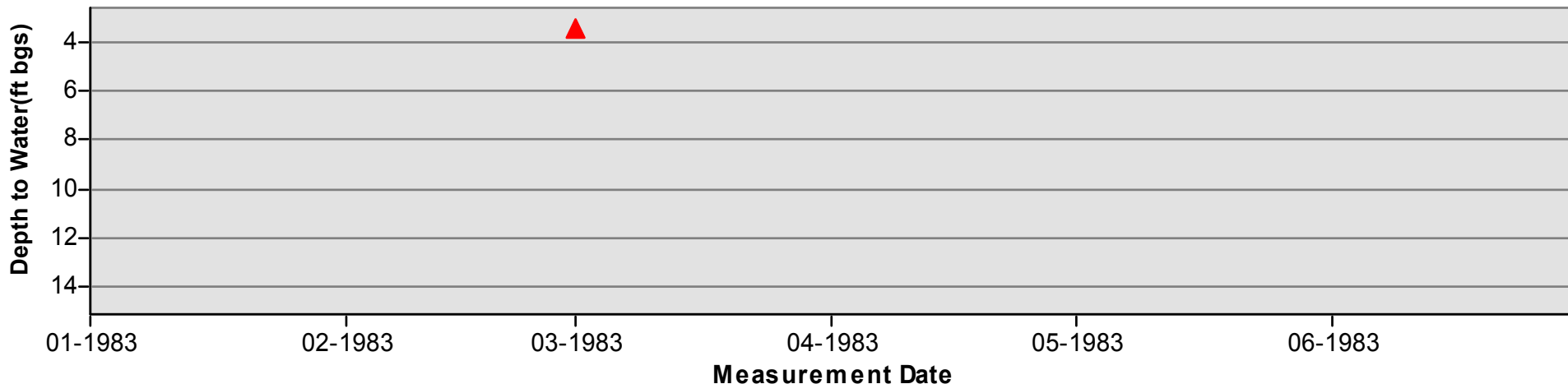
Groundwater Monitoring Location

163
2009

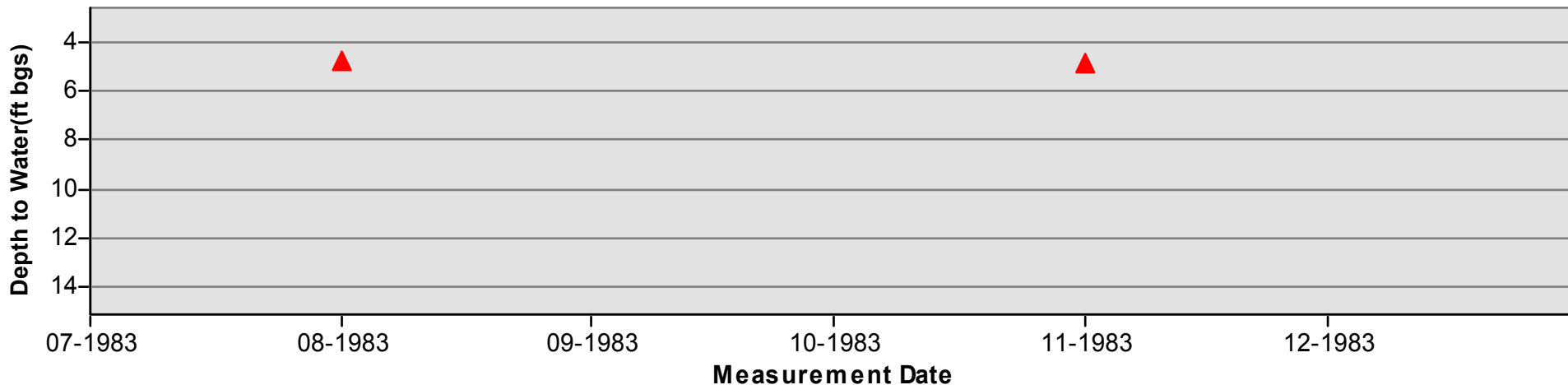
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June






July through December



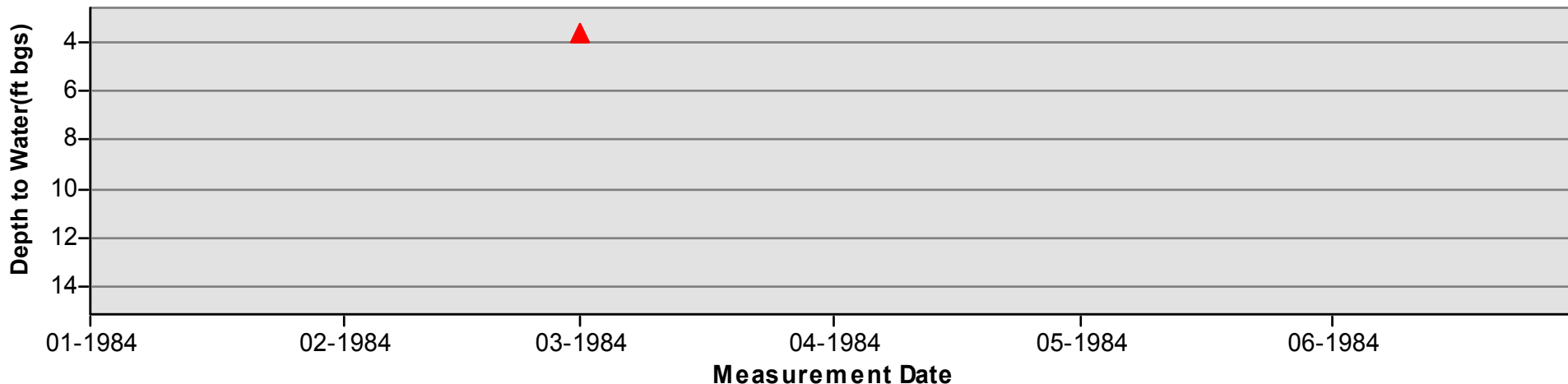
Groundwater Monitoring Location

164
1983

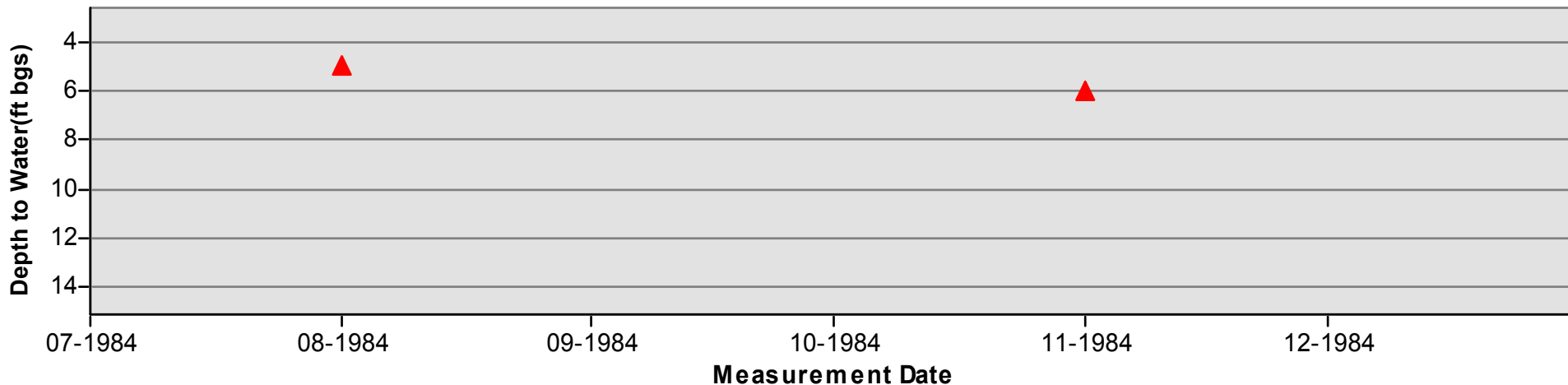
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



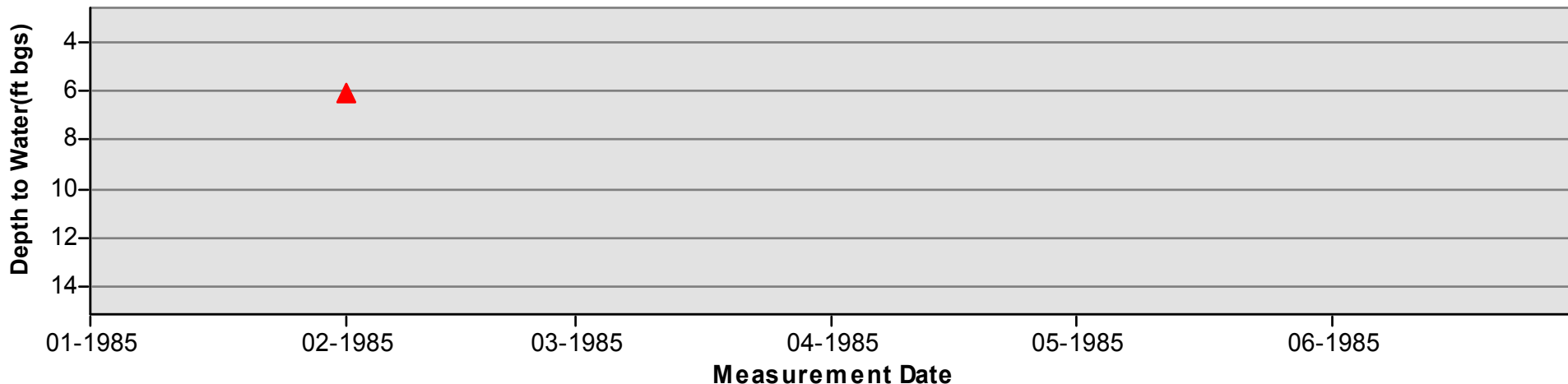
Groundwater Monitoring Location

164
1984

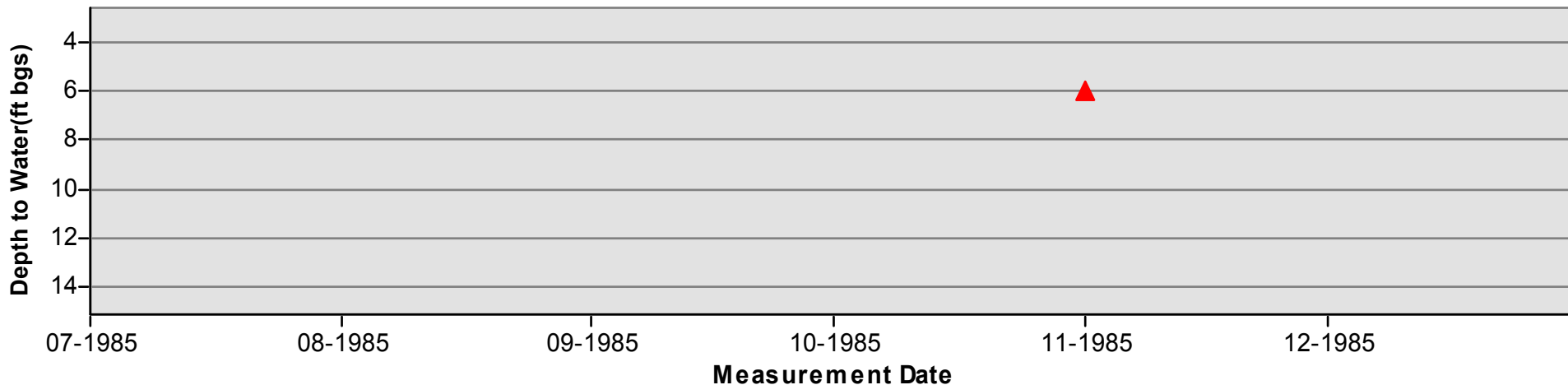
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



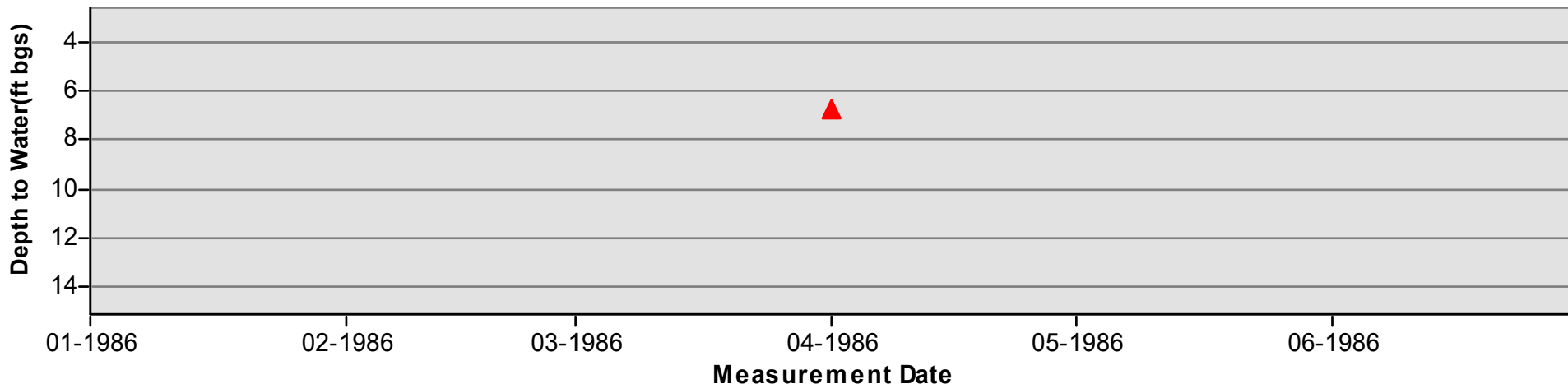
Groundwater Monitoring Location

164
1985

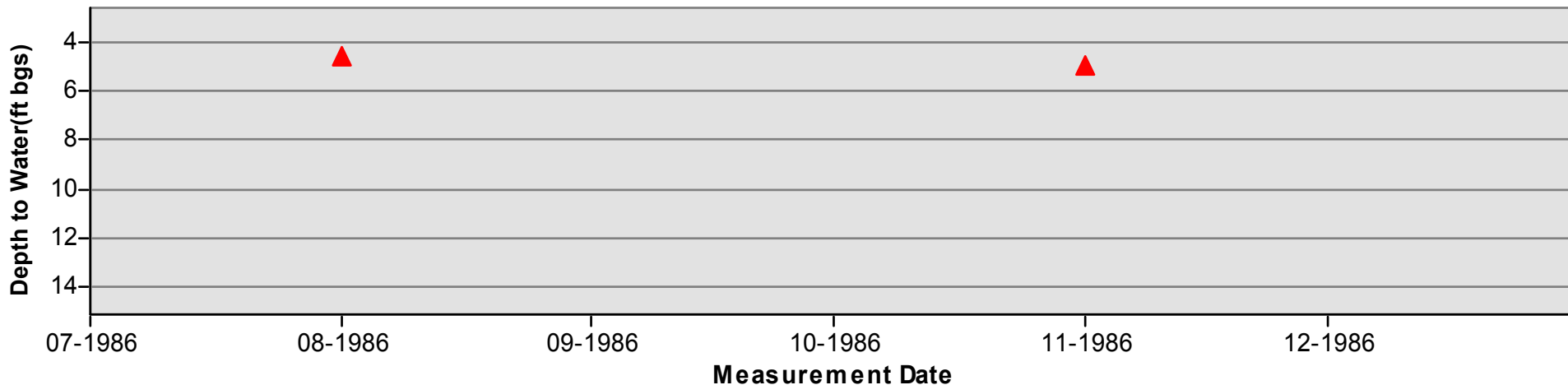
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



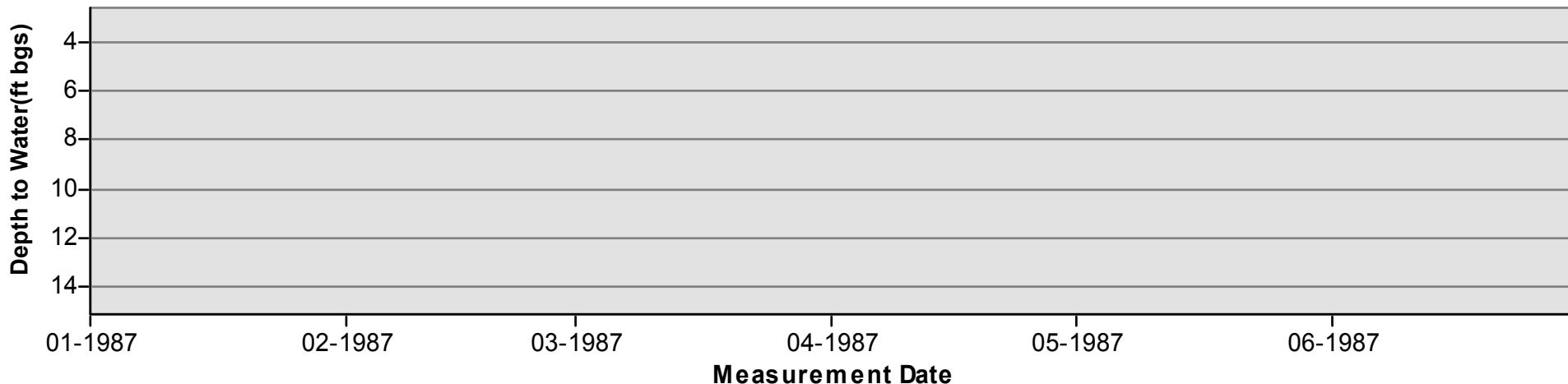
Groundwater Monitoring Location

164
1986

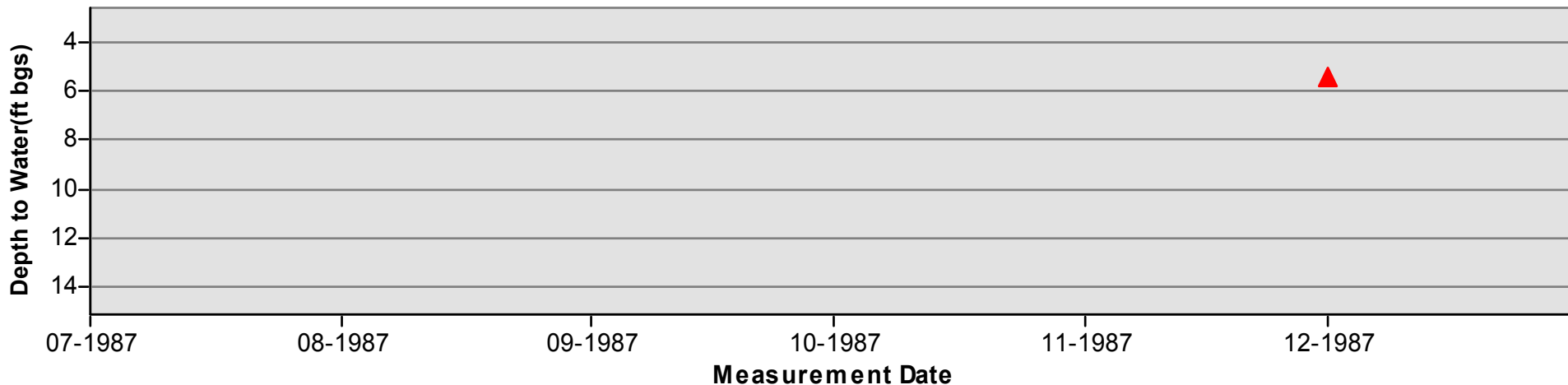
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



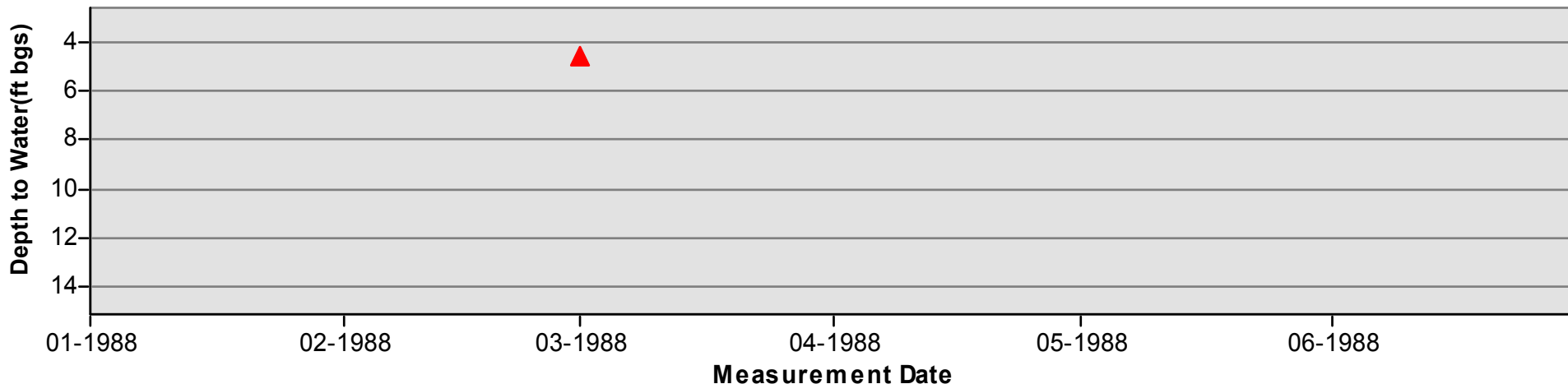
Groundwater Monitoring Location

164
1987

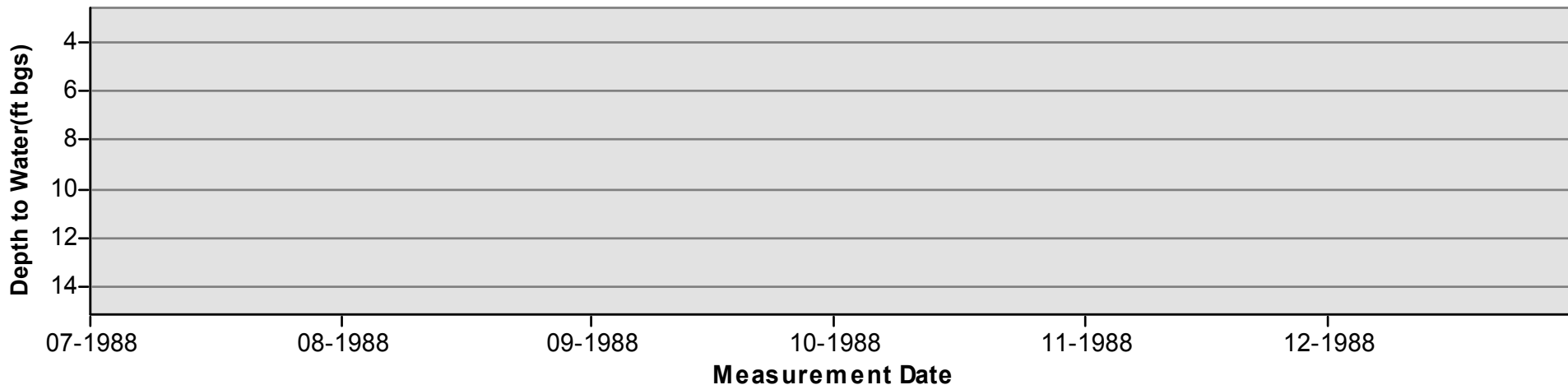
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



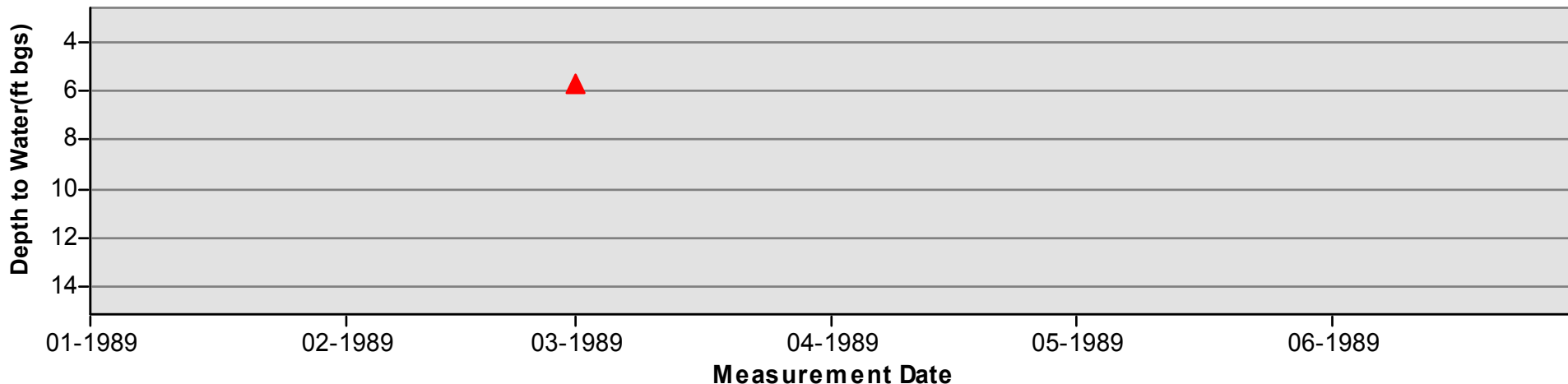
Groundwater Monitoring Location

164
1988

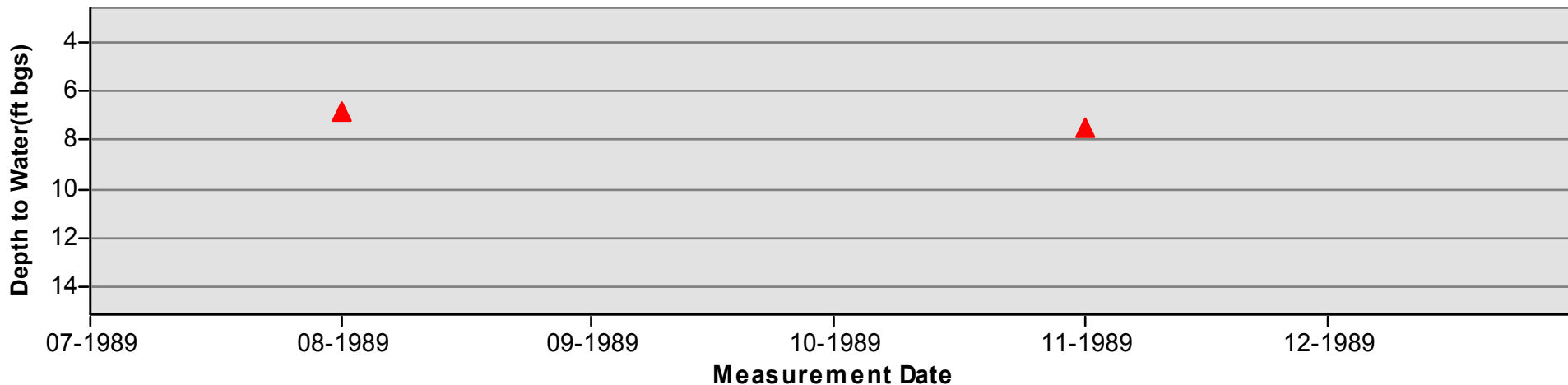
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



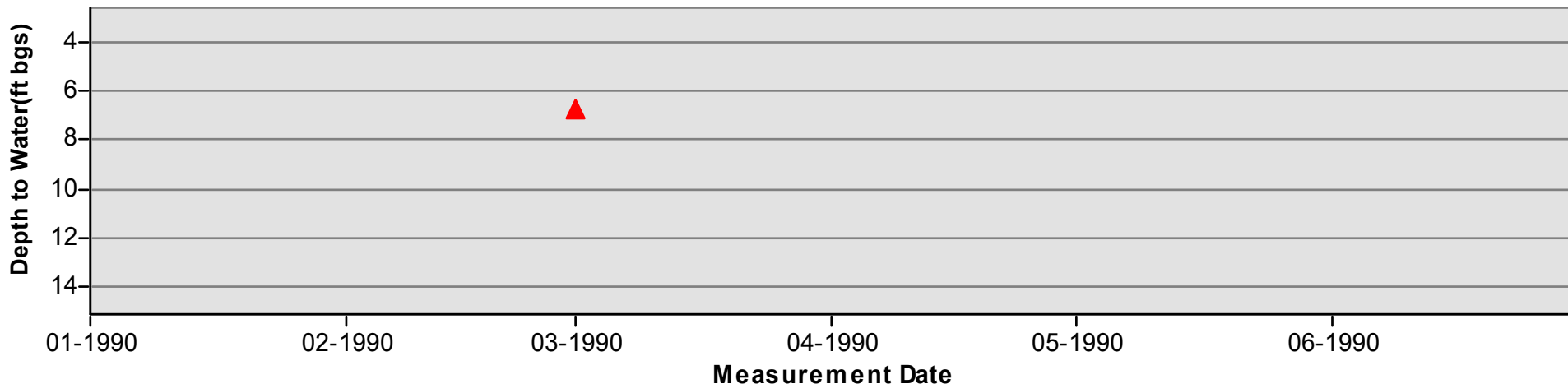
Groundwater Monitoring Location

164
1989

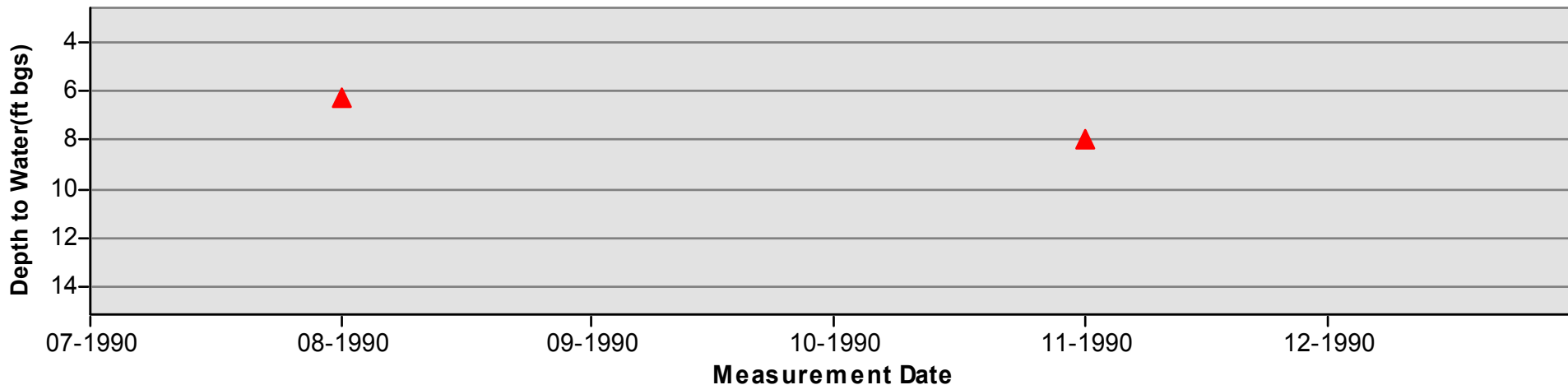
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



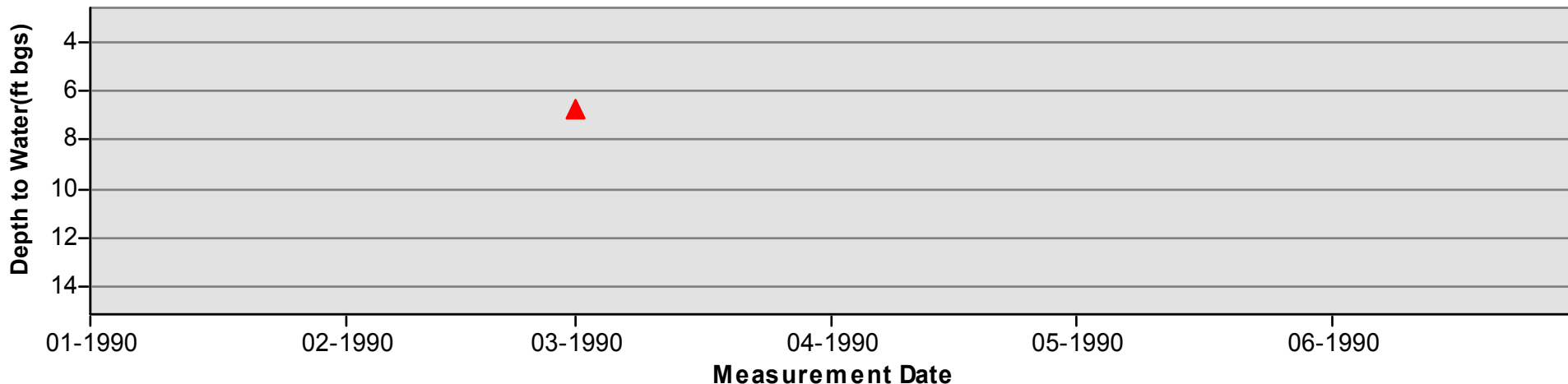
Groundwater Monitoring Location

164
1990

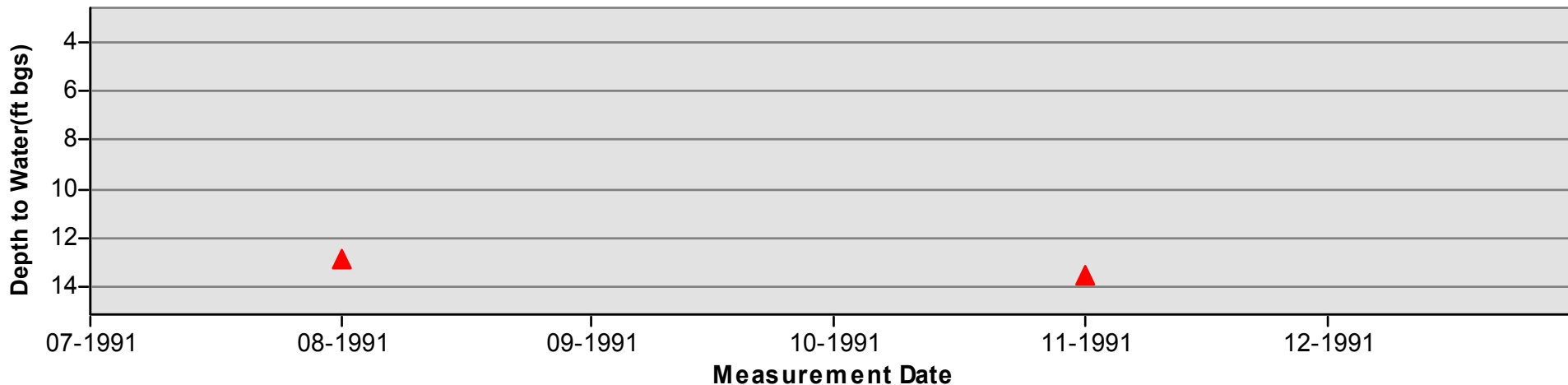
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



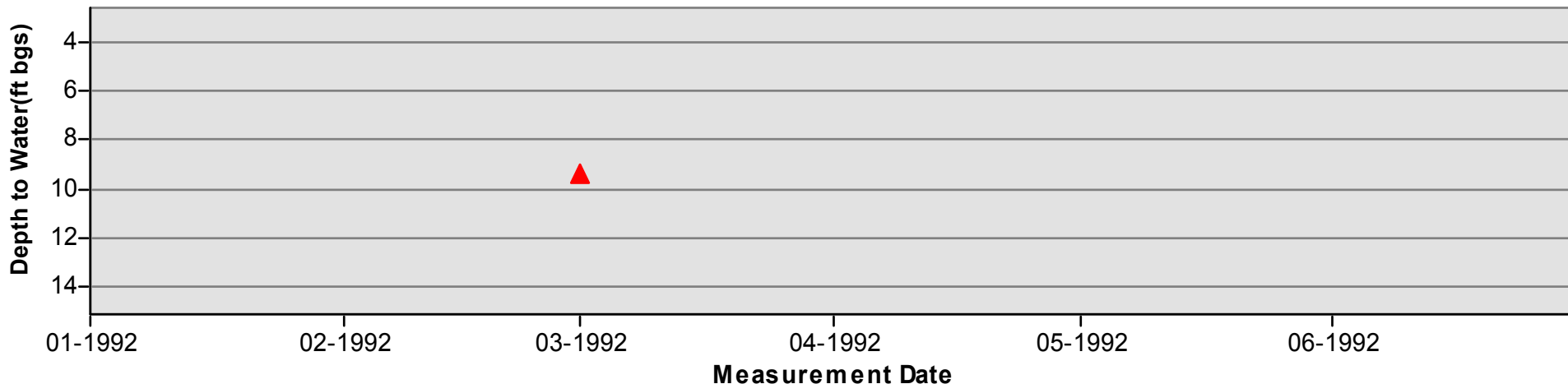
Groundwater Monitoring Location

164
1991

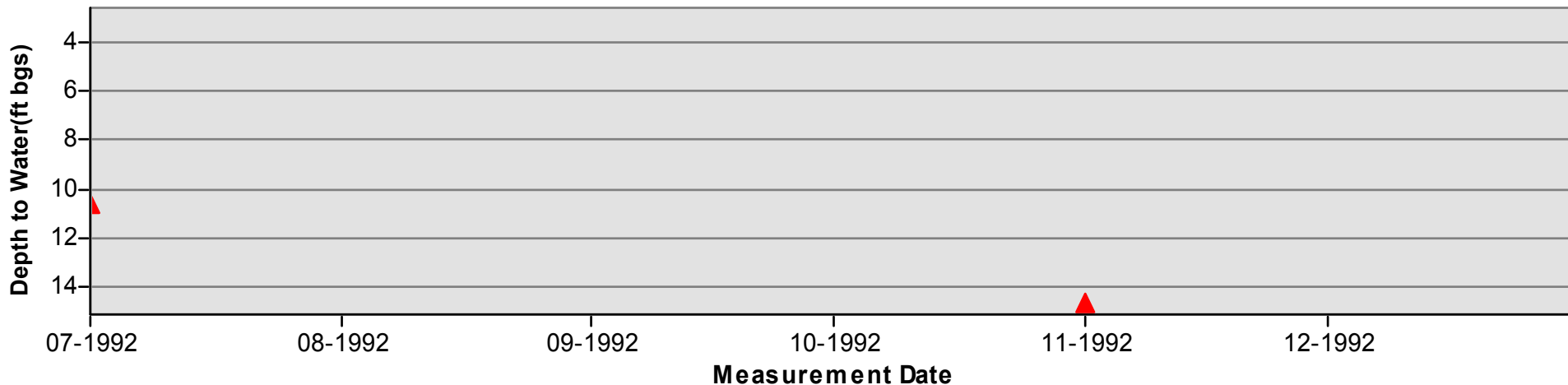
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



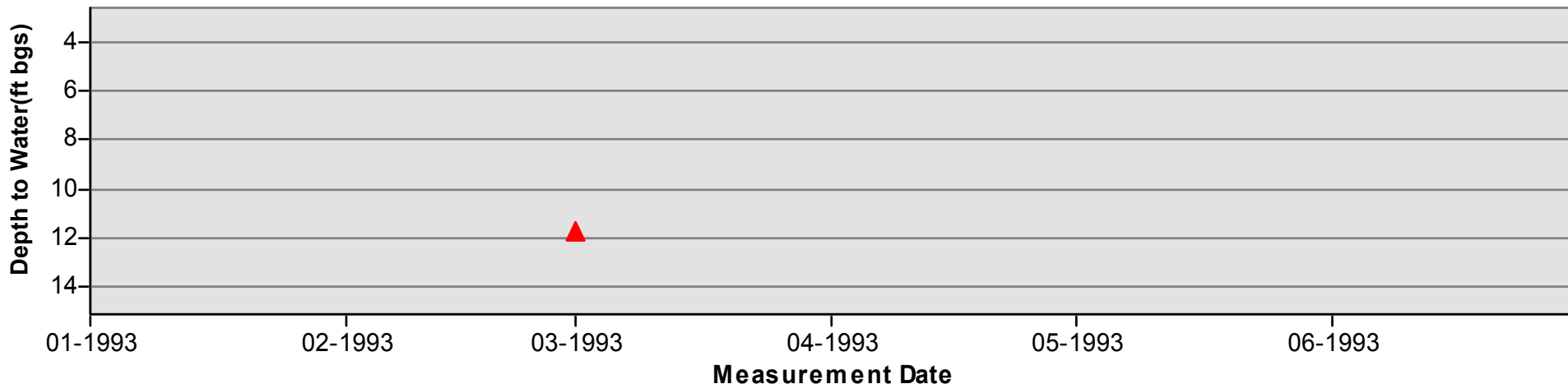
Groundwater Monitoring Location

164
1992

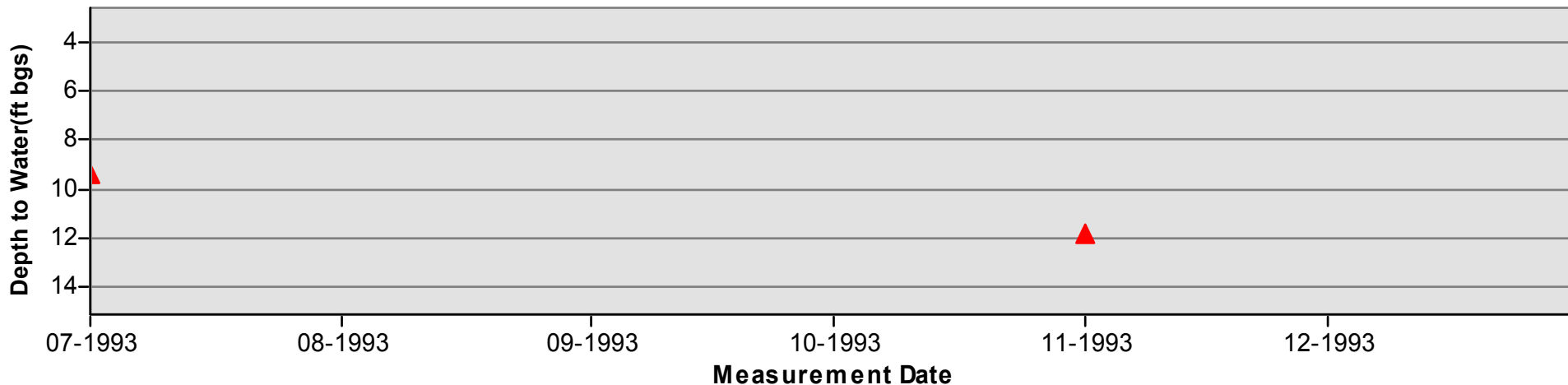
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June






July through December



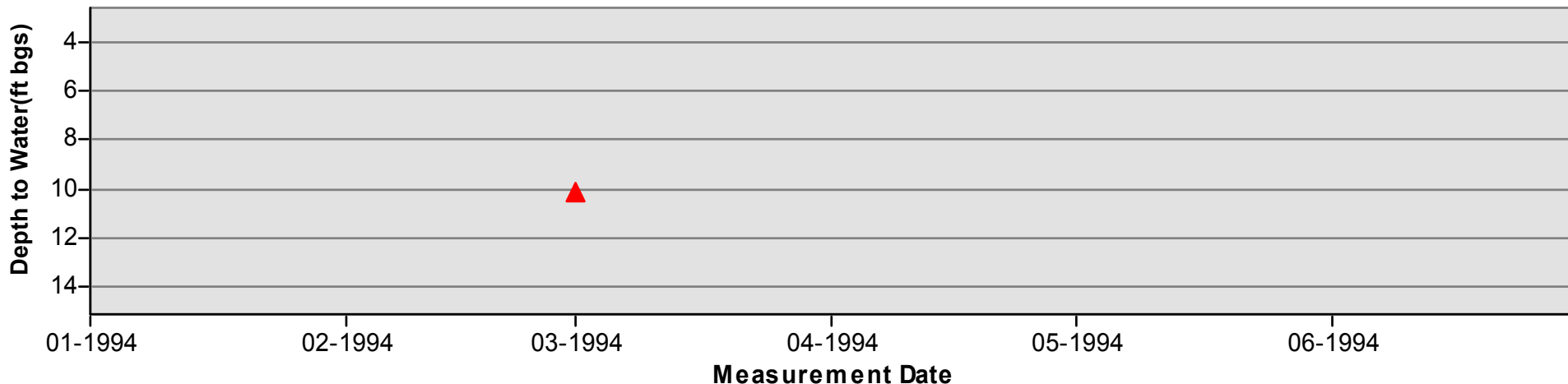
Groundwater Monitoring Location

164
1993

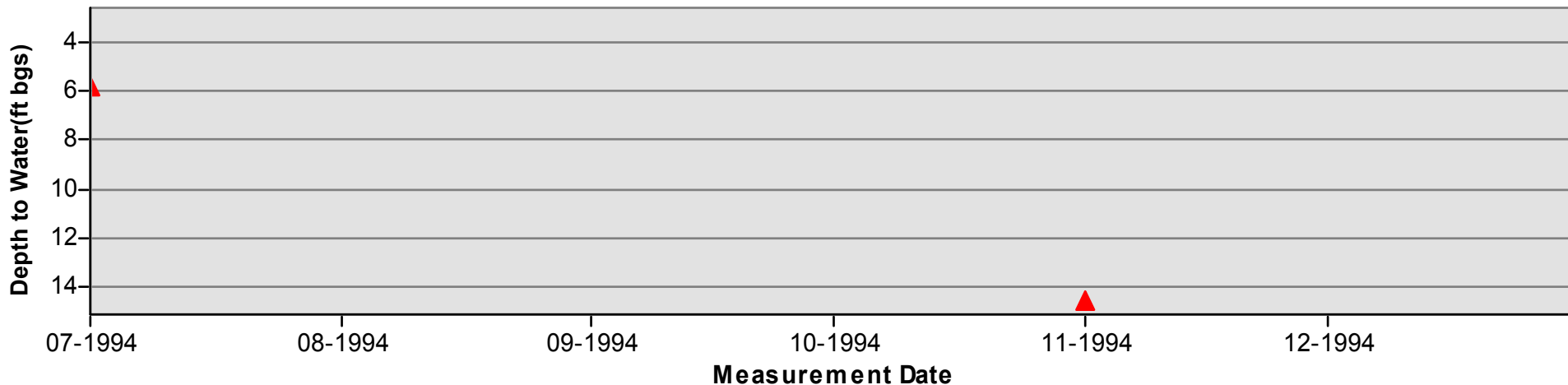
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June






July through December



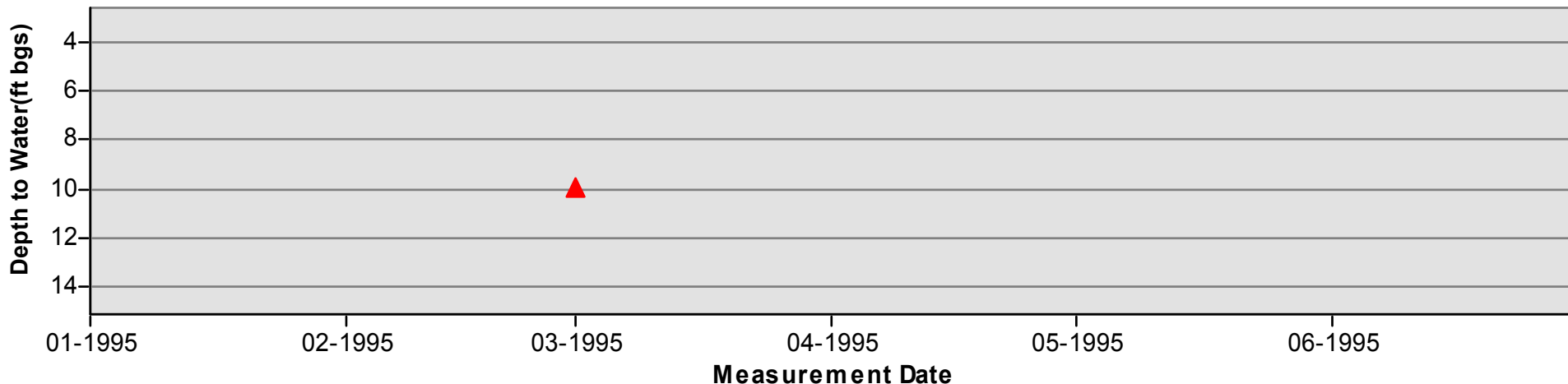
Groundwater Monitoring Location

164
1994

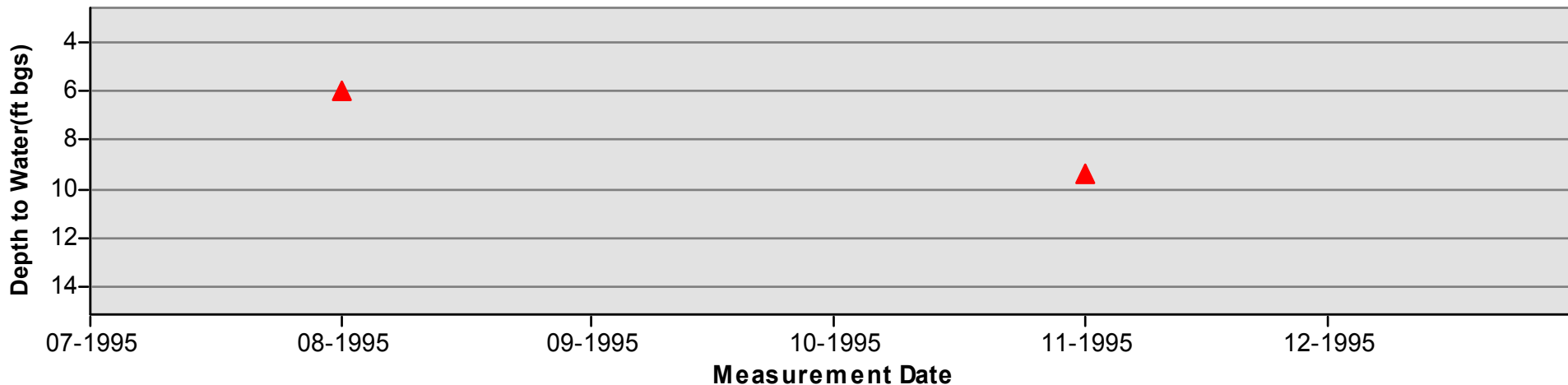
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



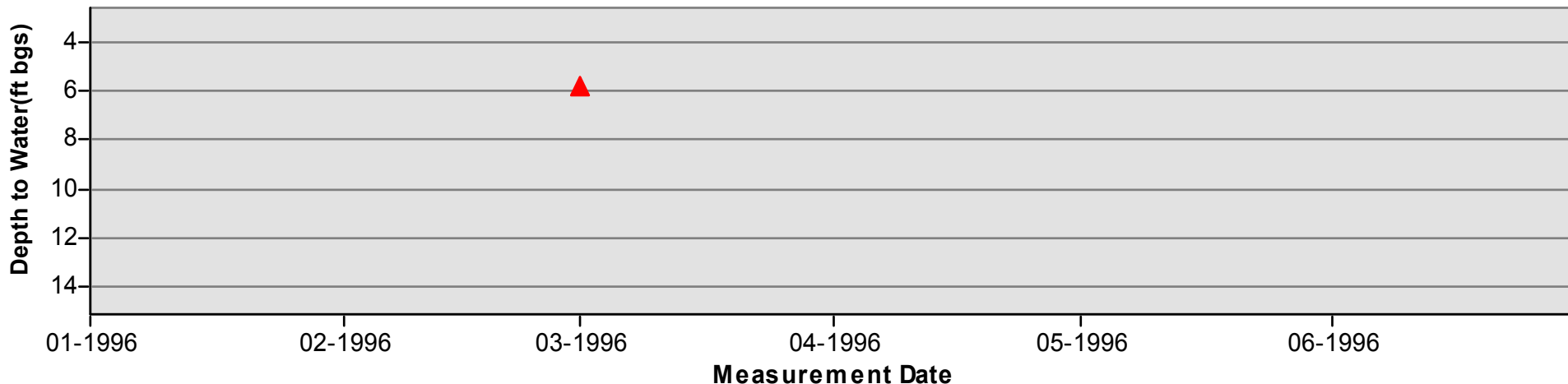
Groundwater Monitoring Location

164
1995

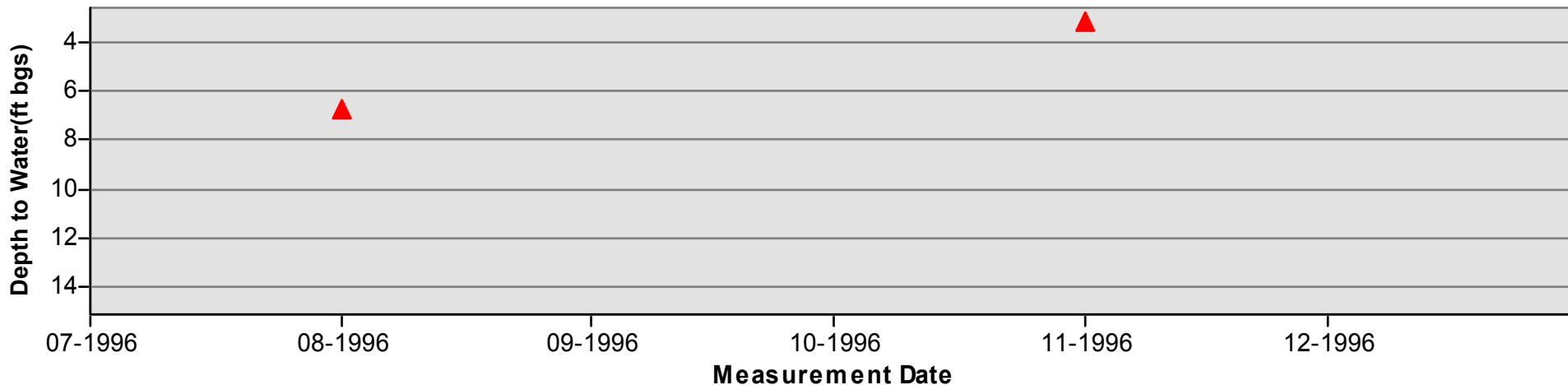
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



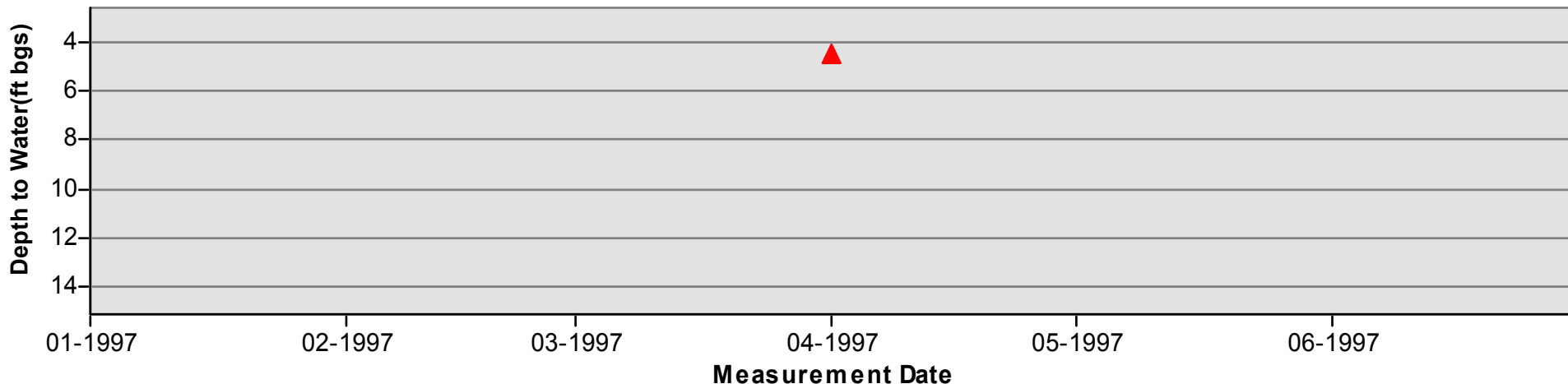
Groundwater Monitoring Location

164
1996

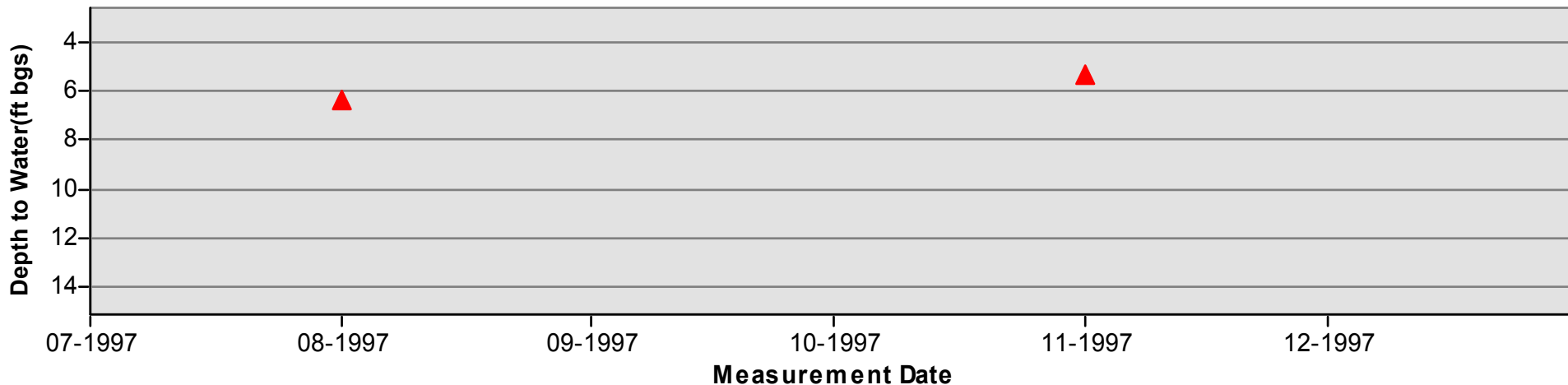
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June






July through December



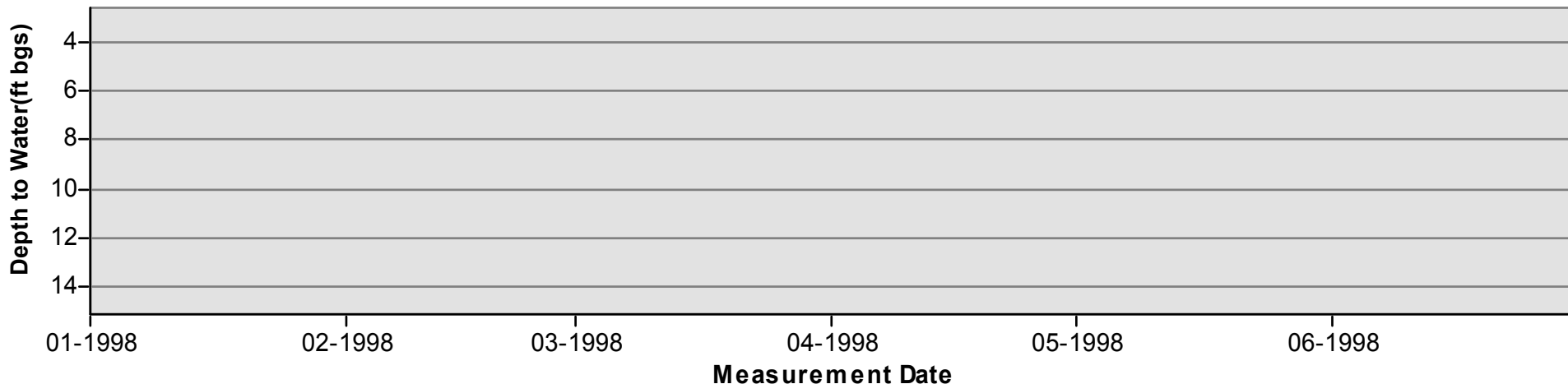
Groundwater Monitoring Location

164
1997

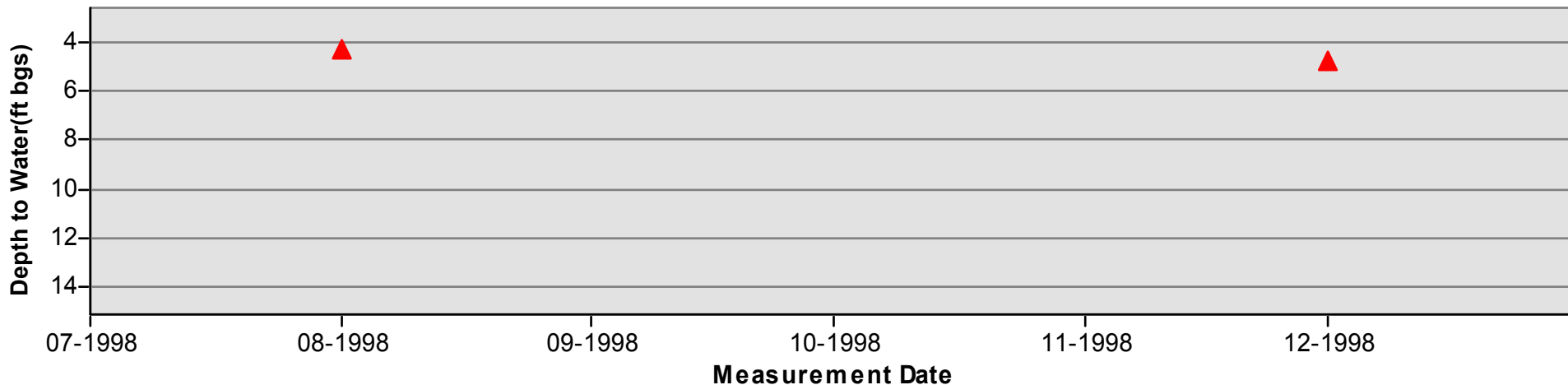
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



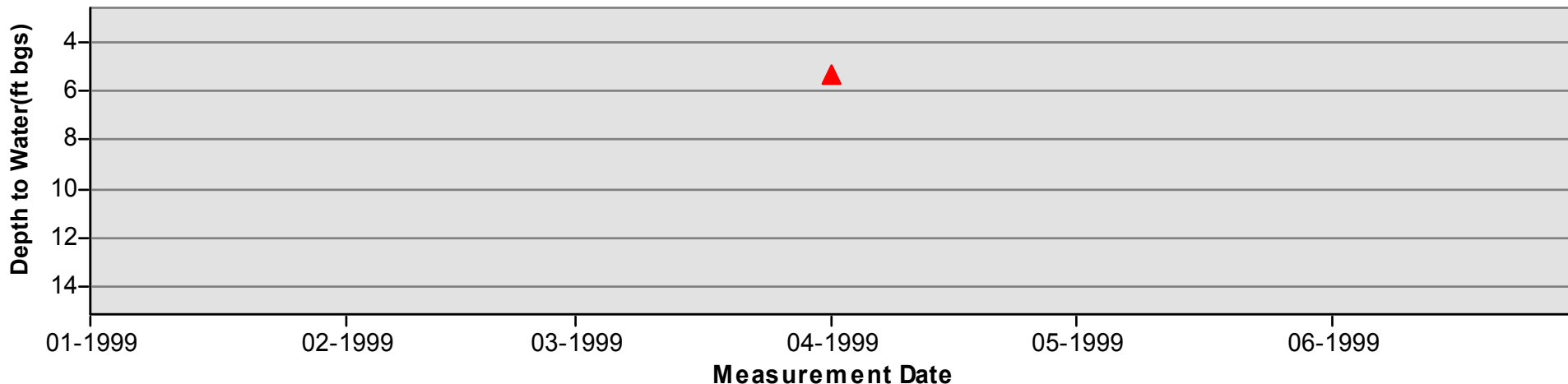
Groundwater Monitoring Location

164
1998

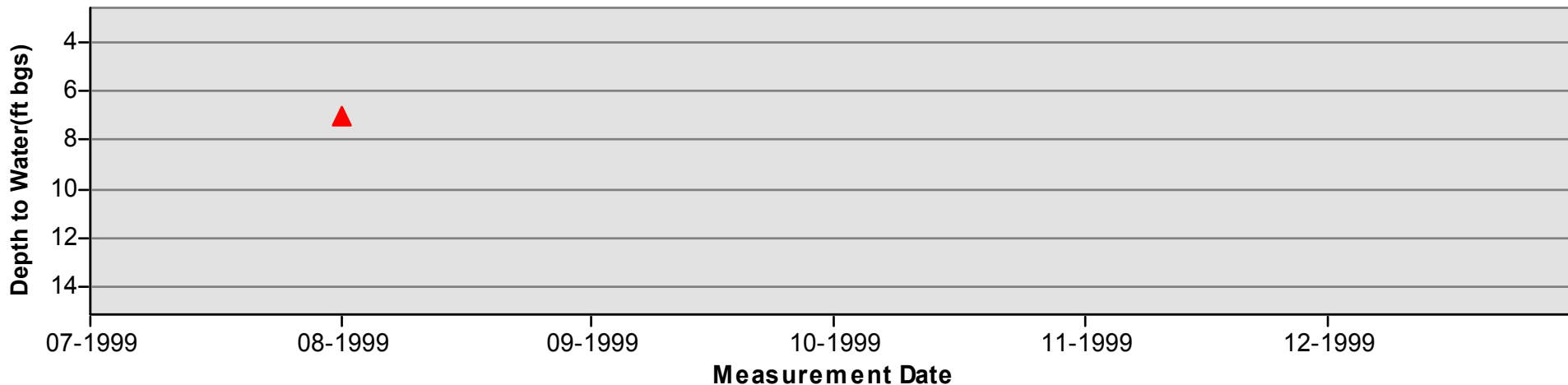
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



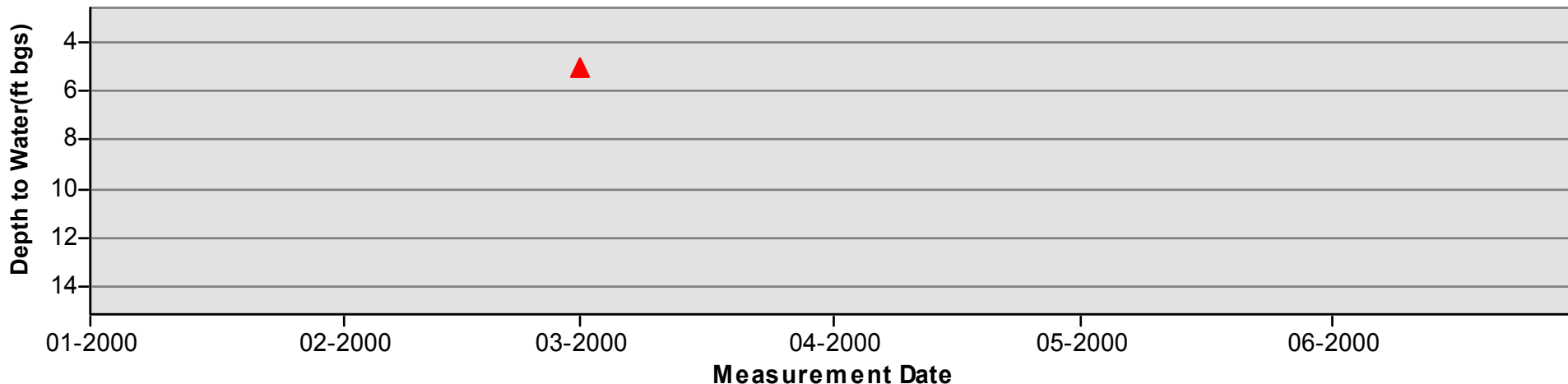
Groundwater Monitoring Location

164
1999

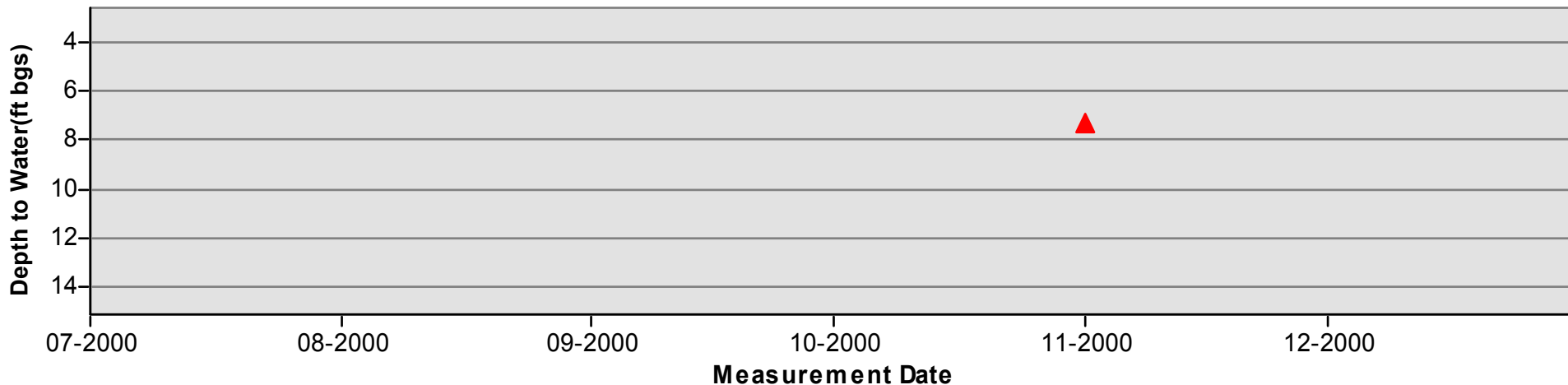
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



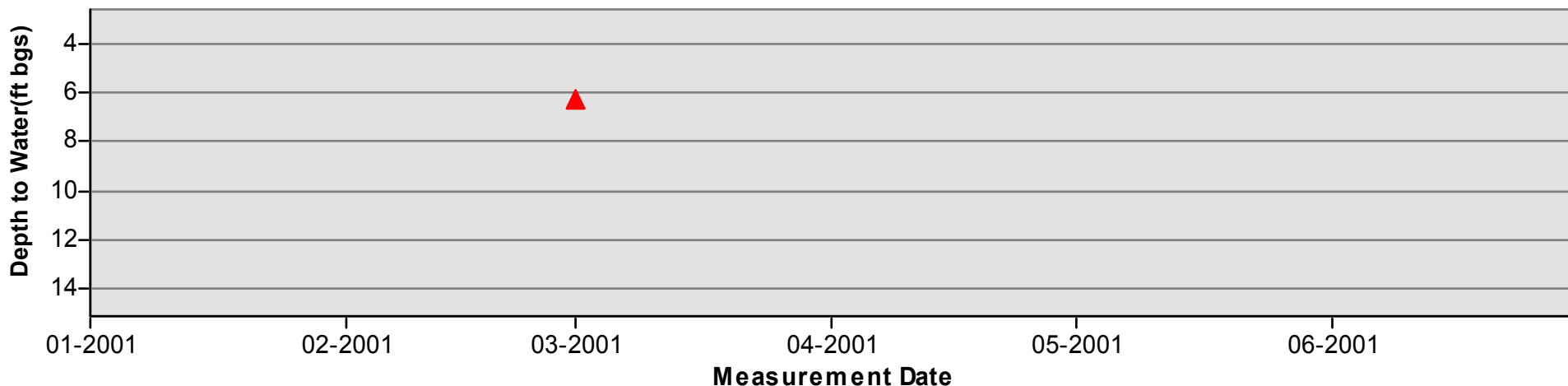
Groundwater Monitoring Location

164
2000

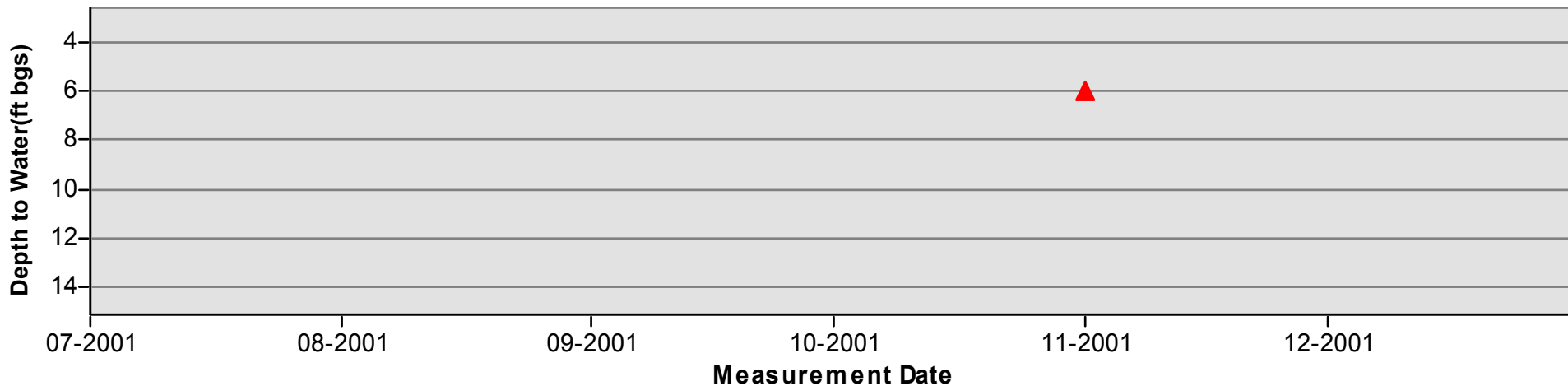
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



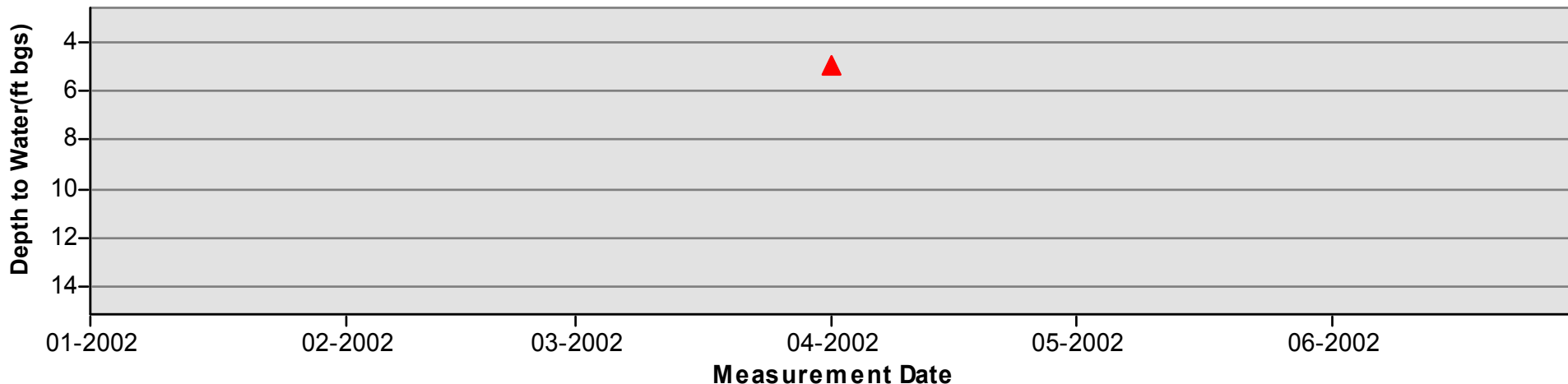
Groundwater Monitoring Location

164
2001

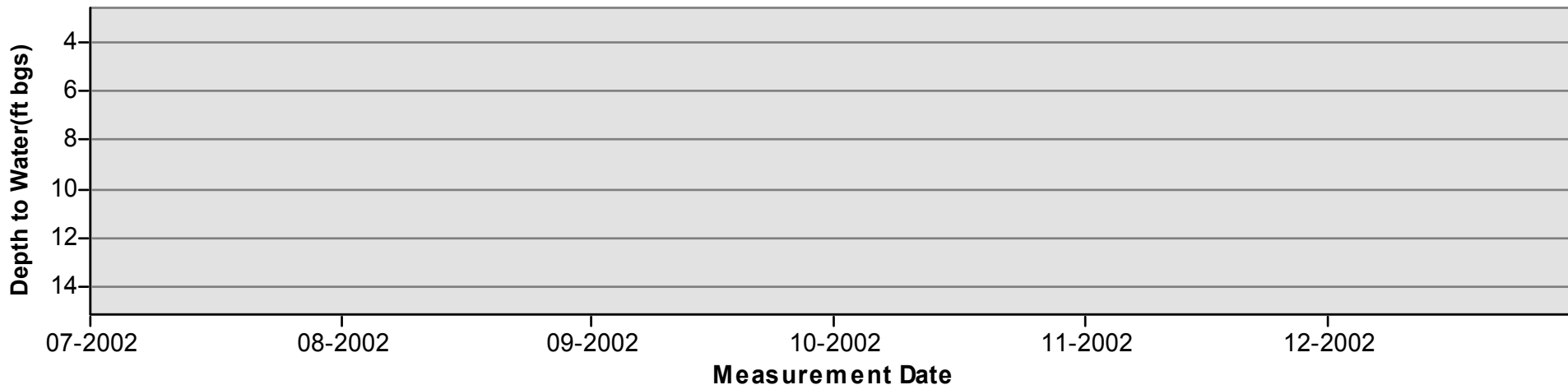
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



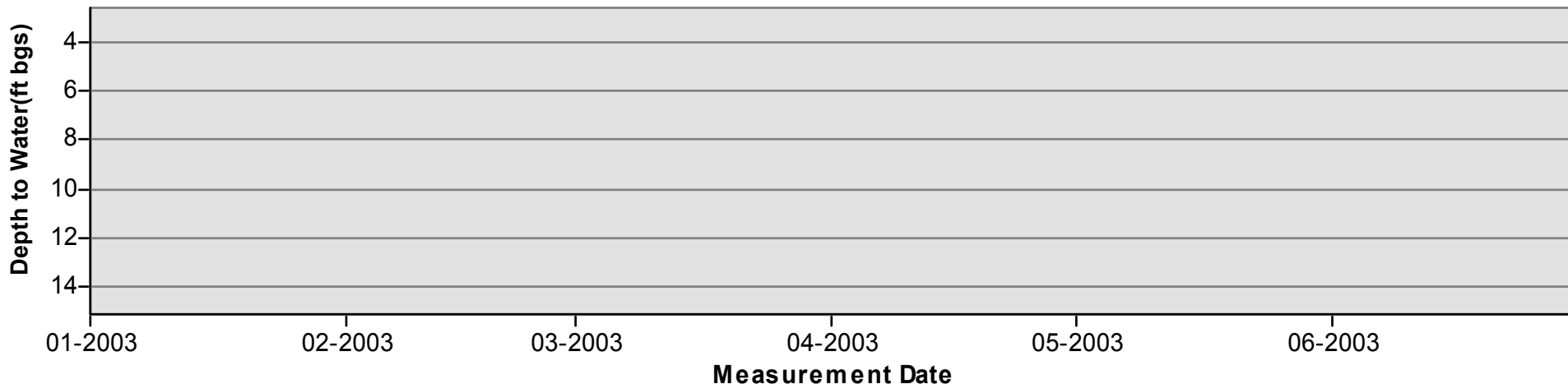
Groundwater Monitoring Location

164
2002

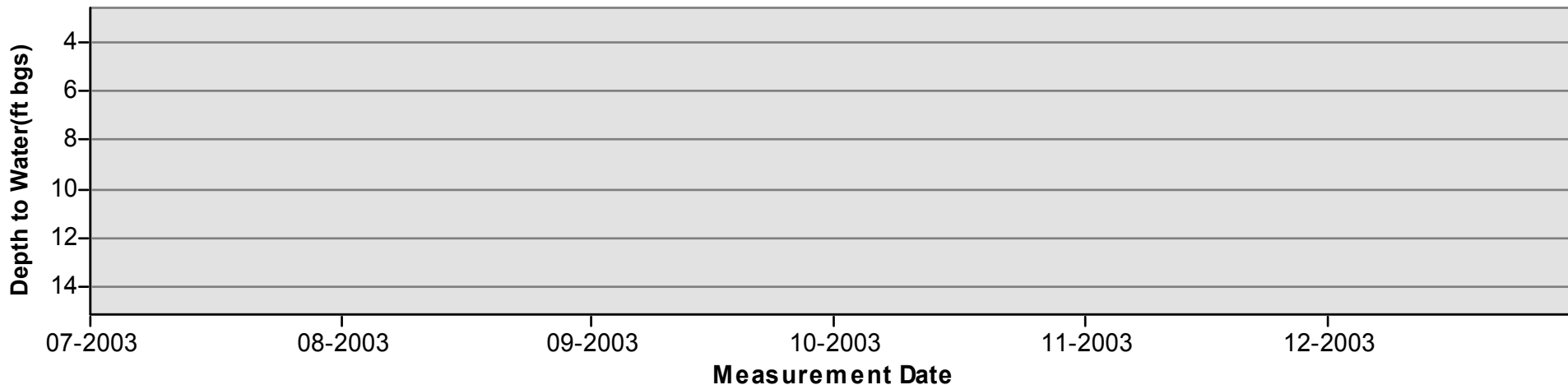
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



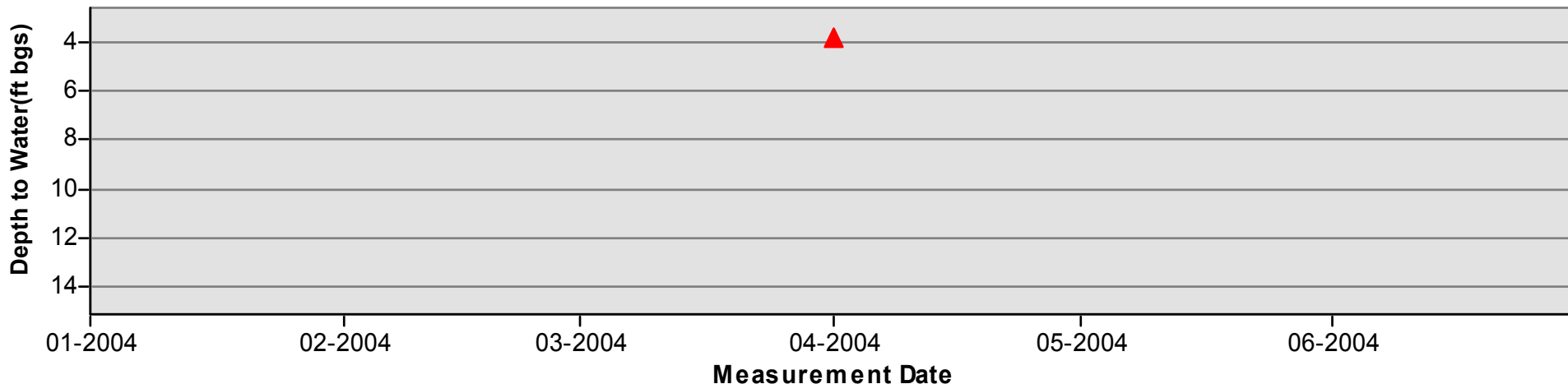
Groundwater Monitoring Location

164
2003

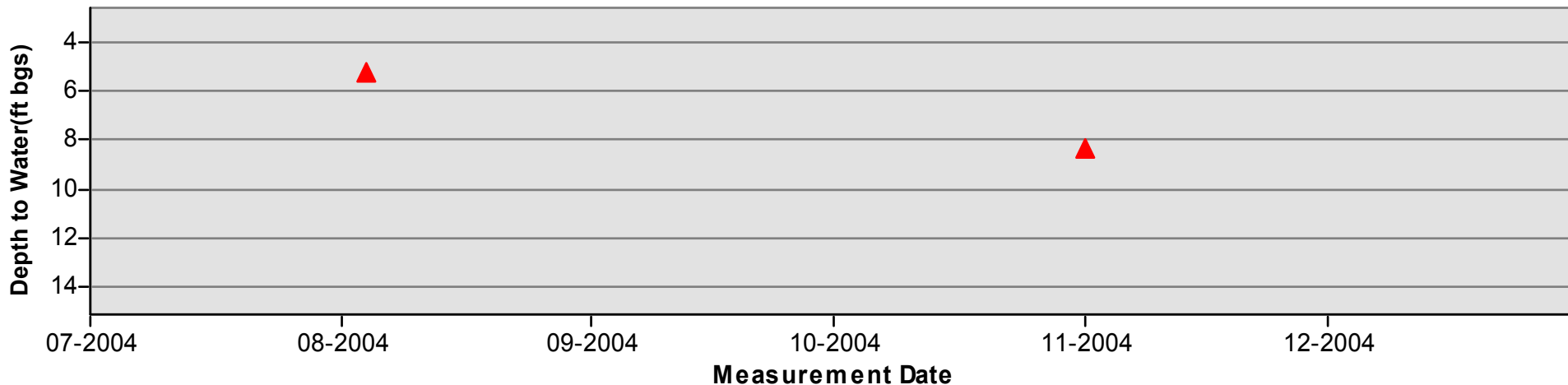
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



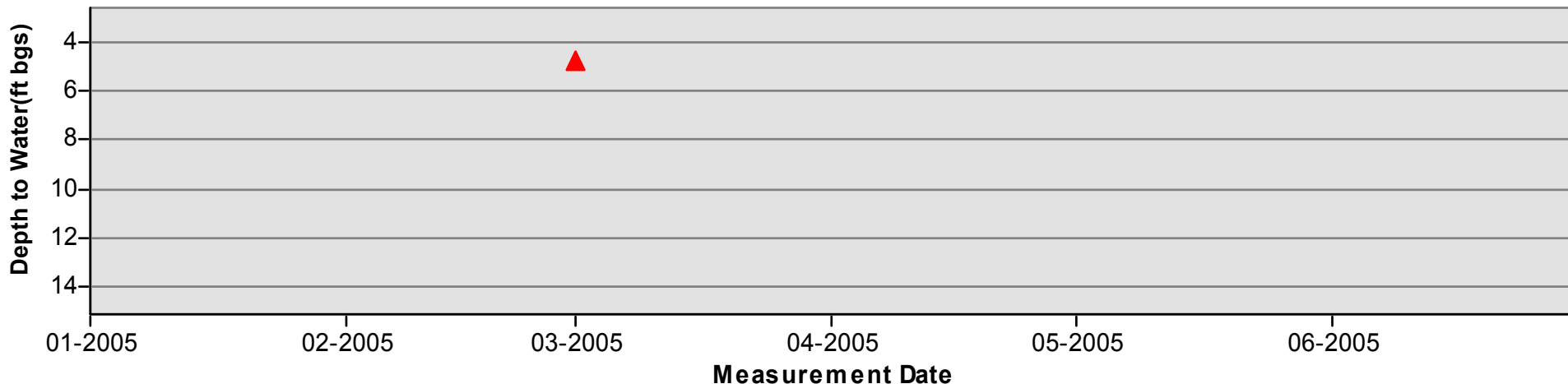
Groundwater Monitoring Location

164
2004

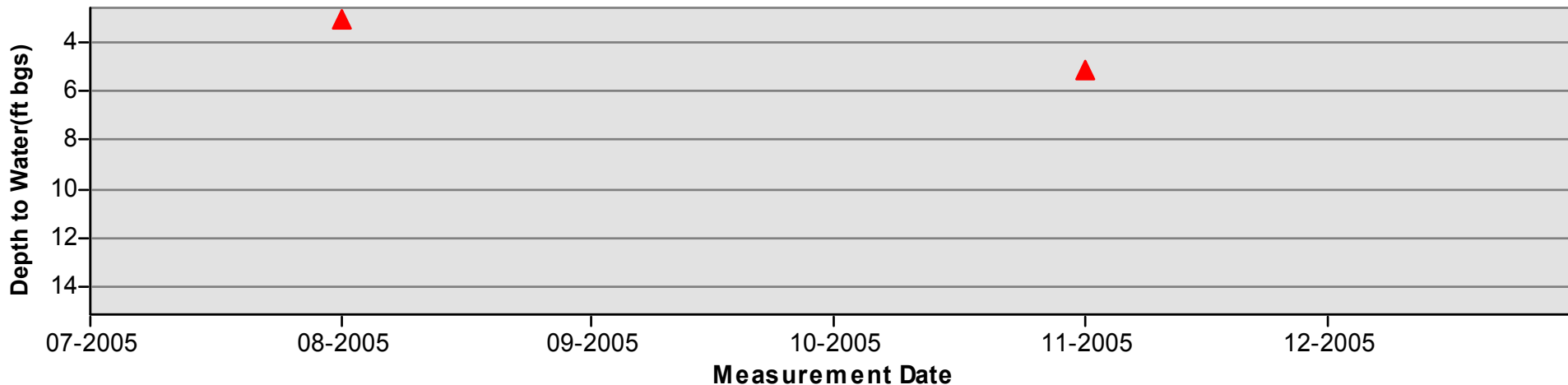
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



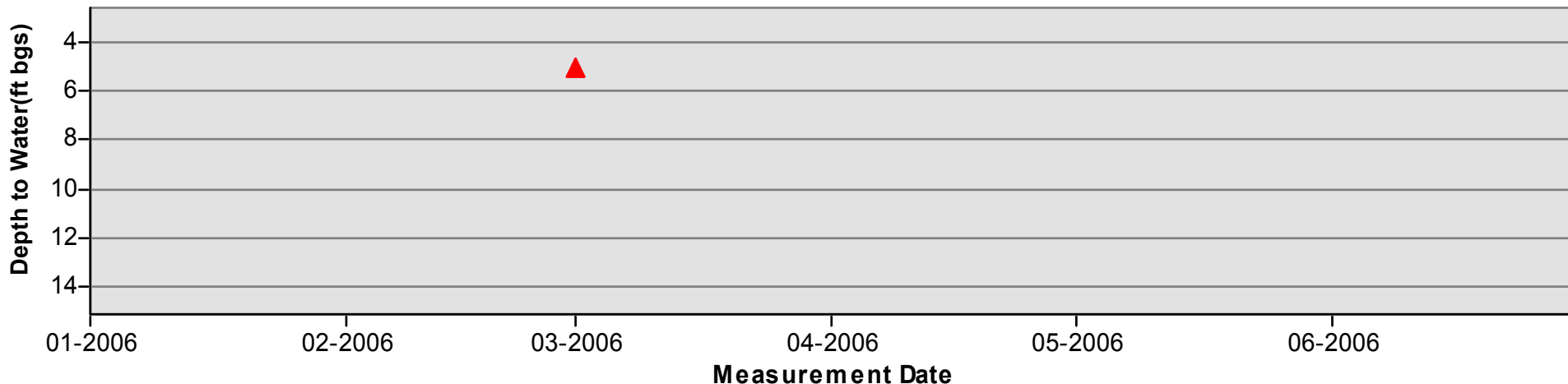
Groundwater Monitoring Location

164
2005

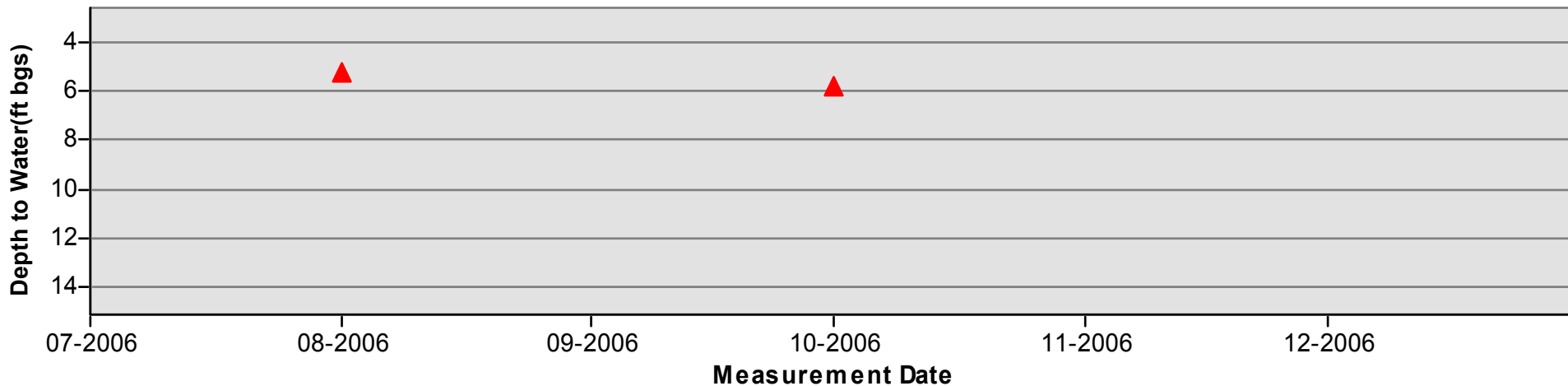
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



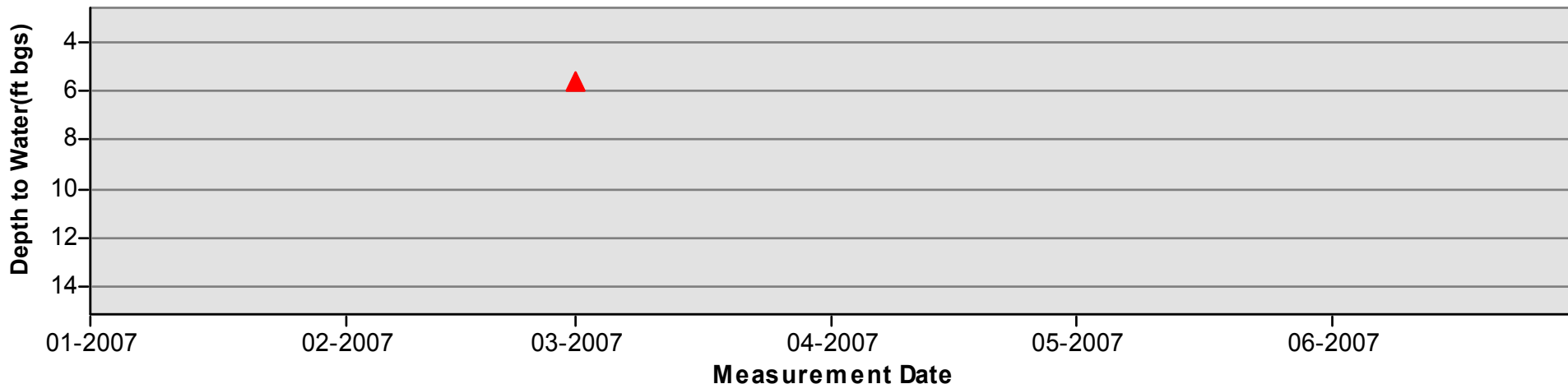
Groundwater Monitoring Location

164
2006

Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



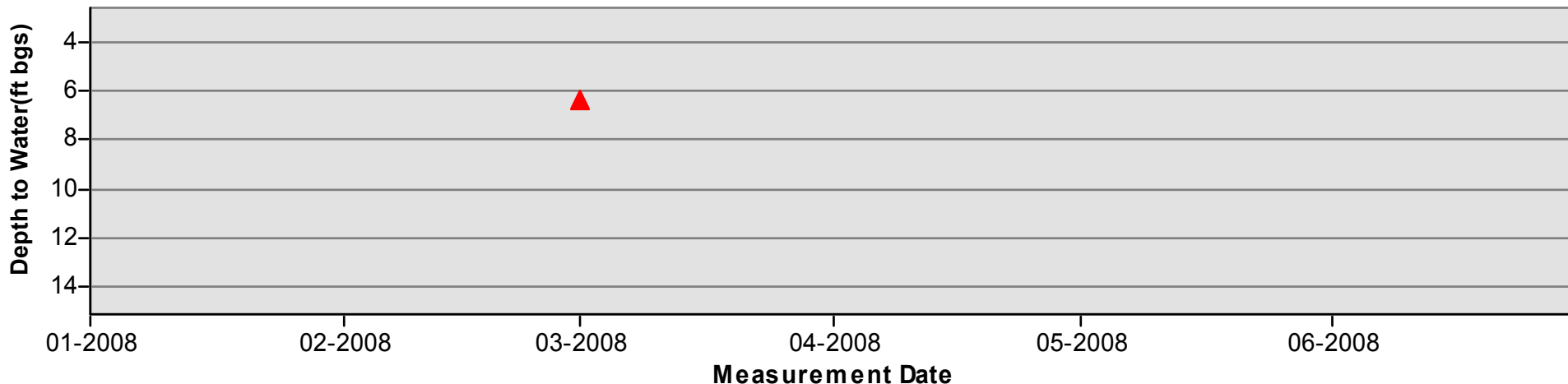
Groundwater Monitoring Location

164
2007

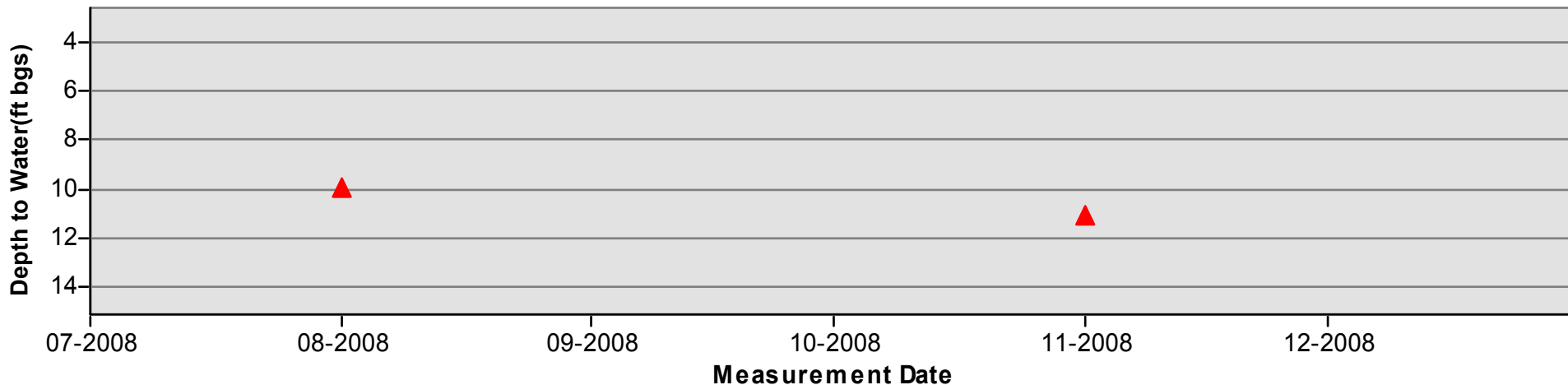
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



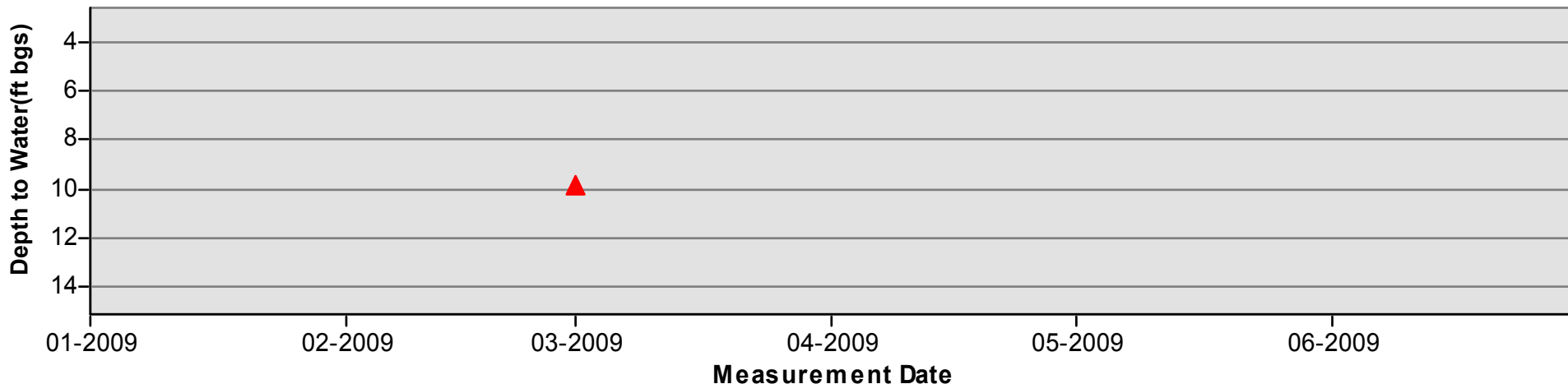
Groundwater Monitoring Location

164
2008

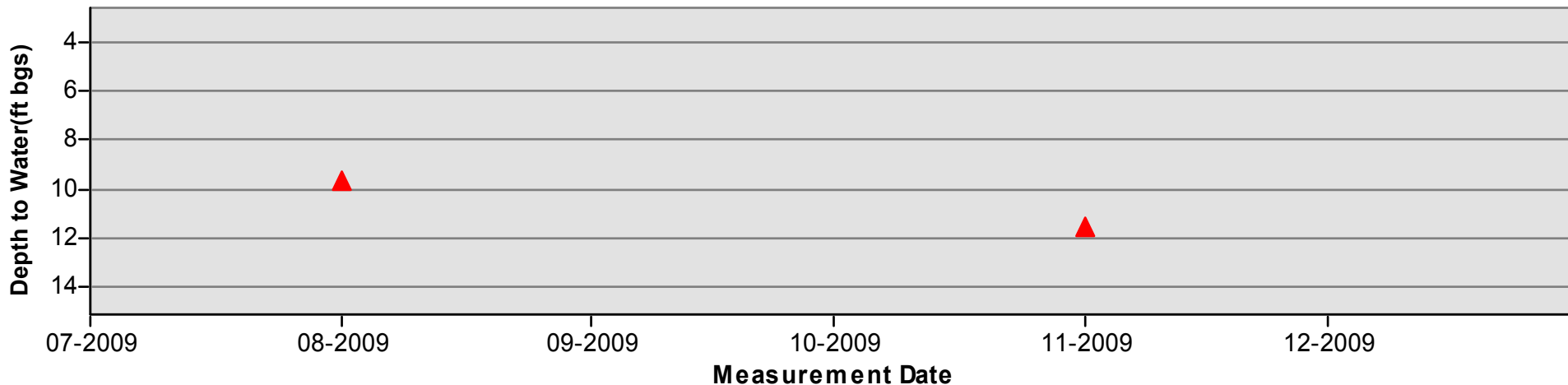
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



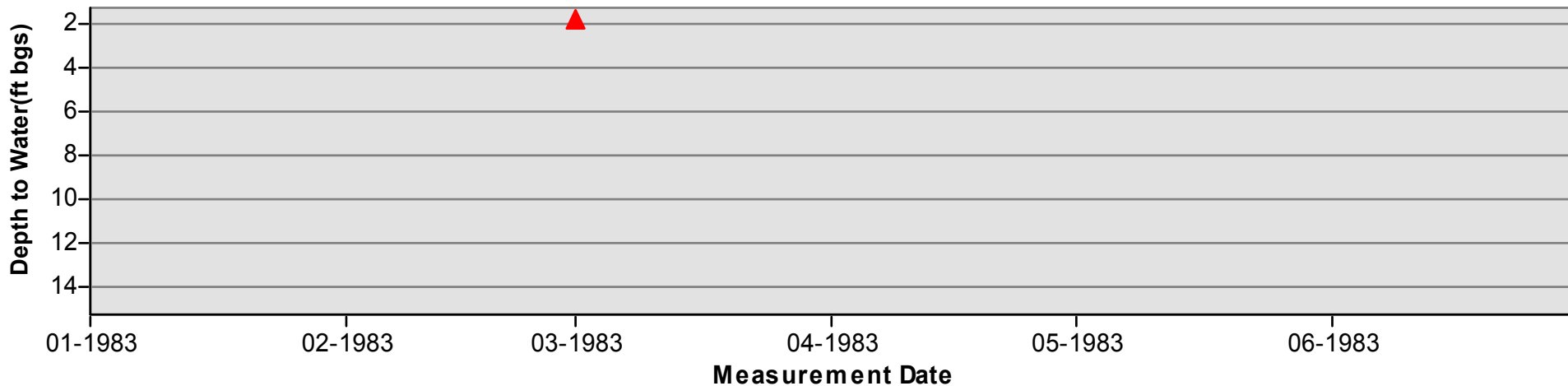
Groundwater Monitoring Location

164
2009

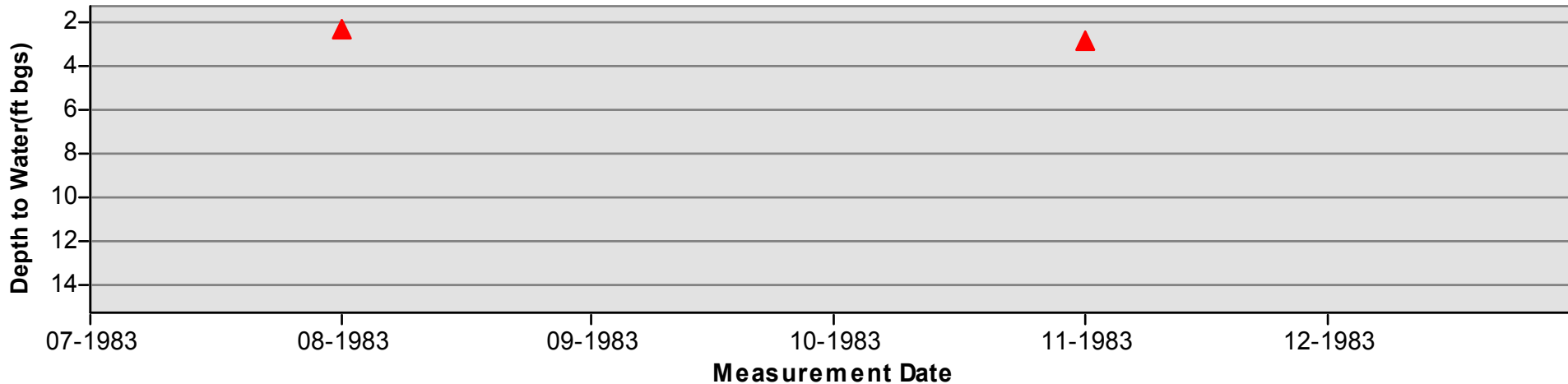
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



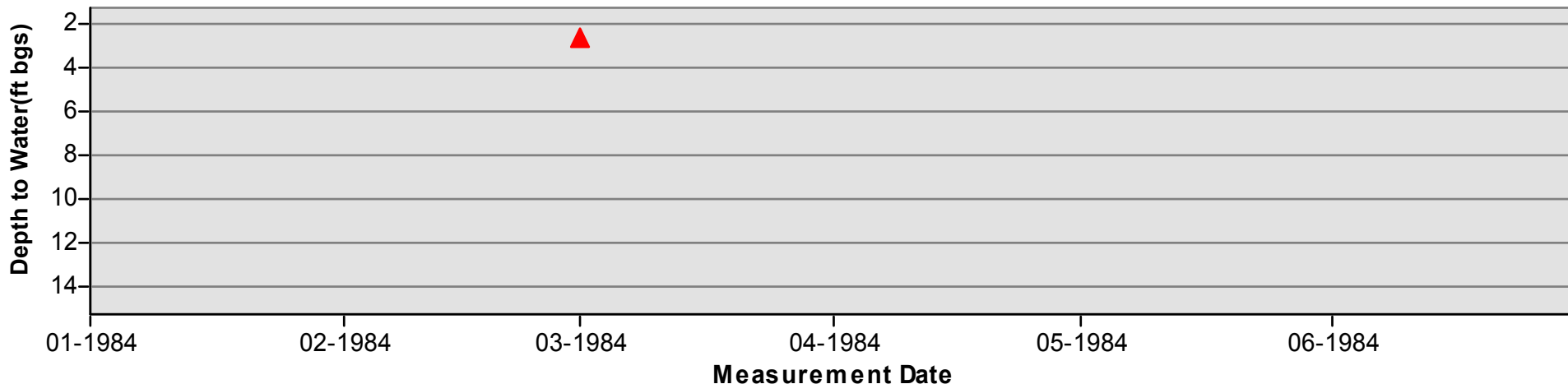
Groundwater Monitoring Location

165A
1983

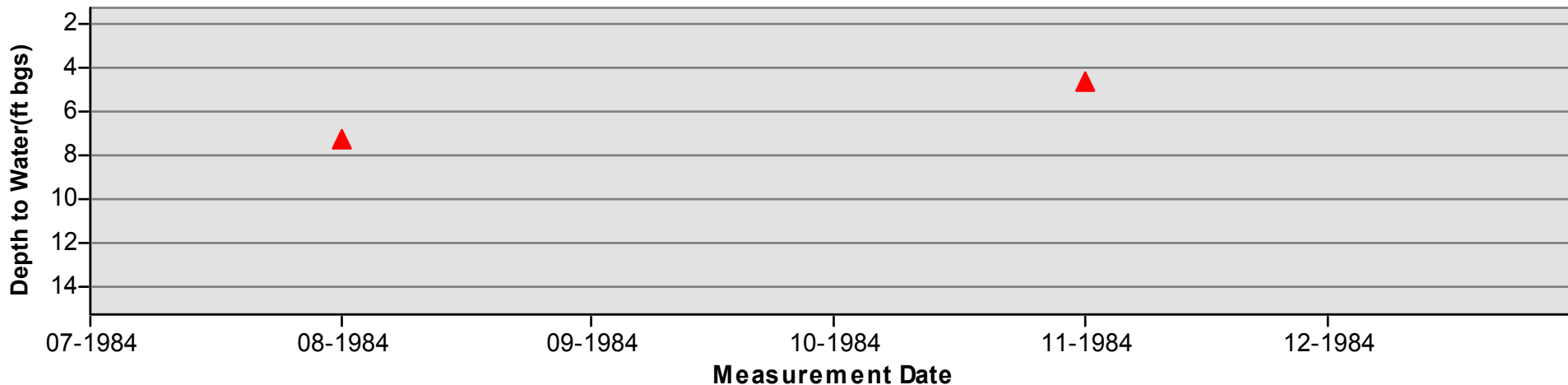
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



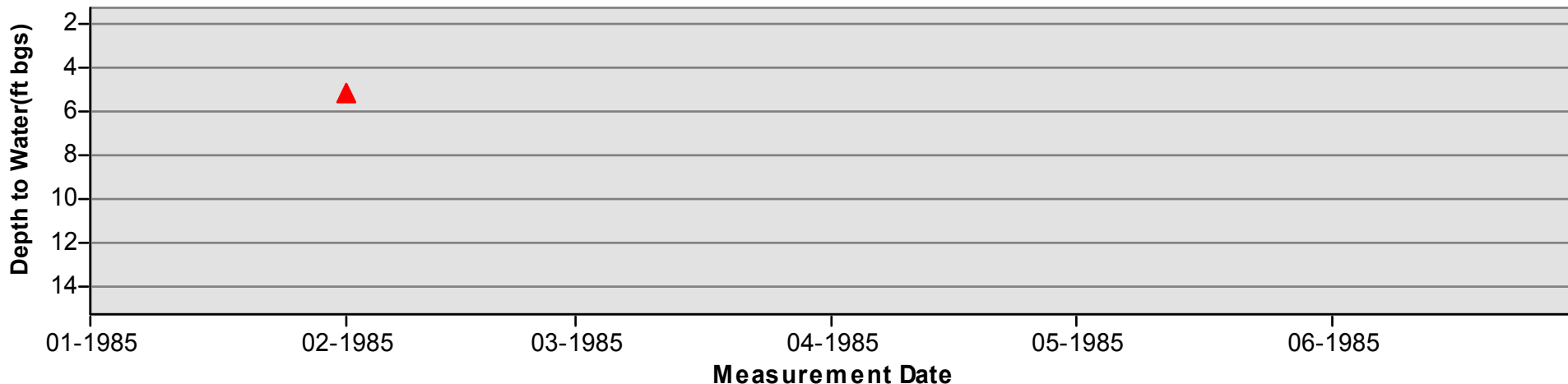
Groundwater Monitoring Location

165A
1984

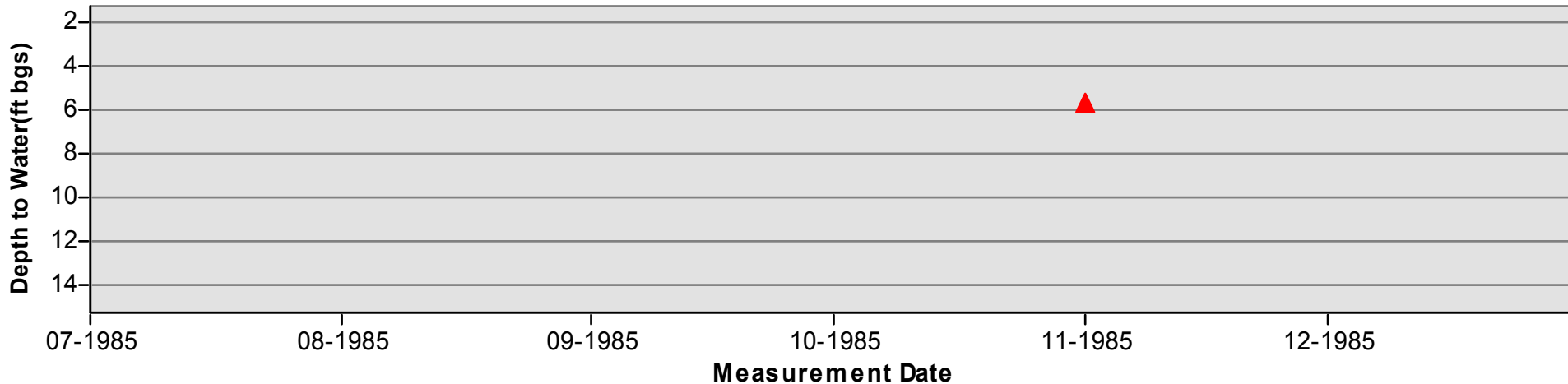
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



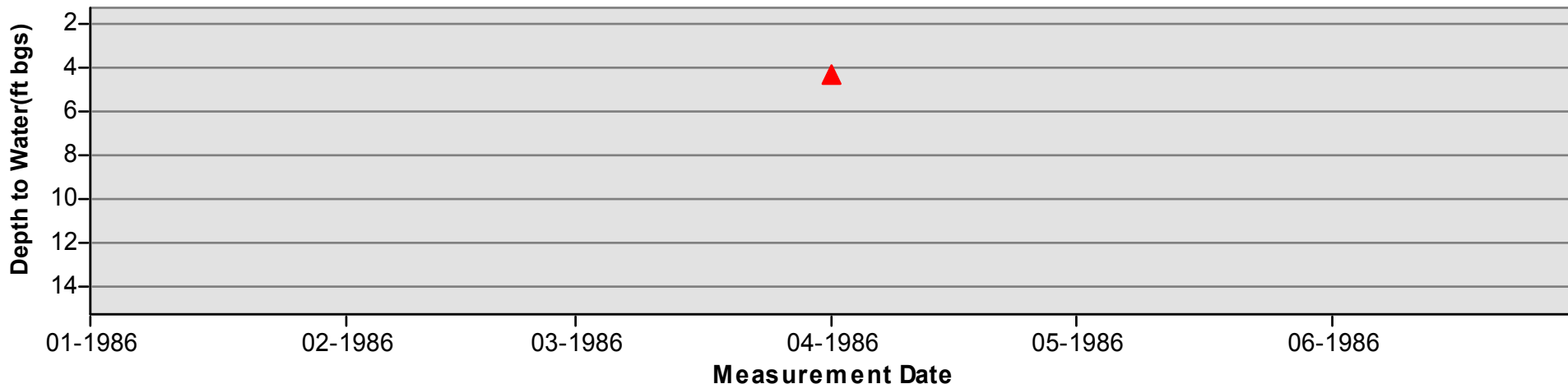
Groundwater Monitoring Location

165A
1985

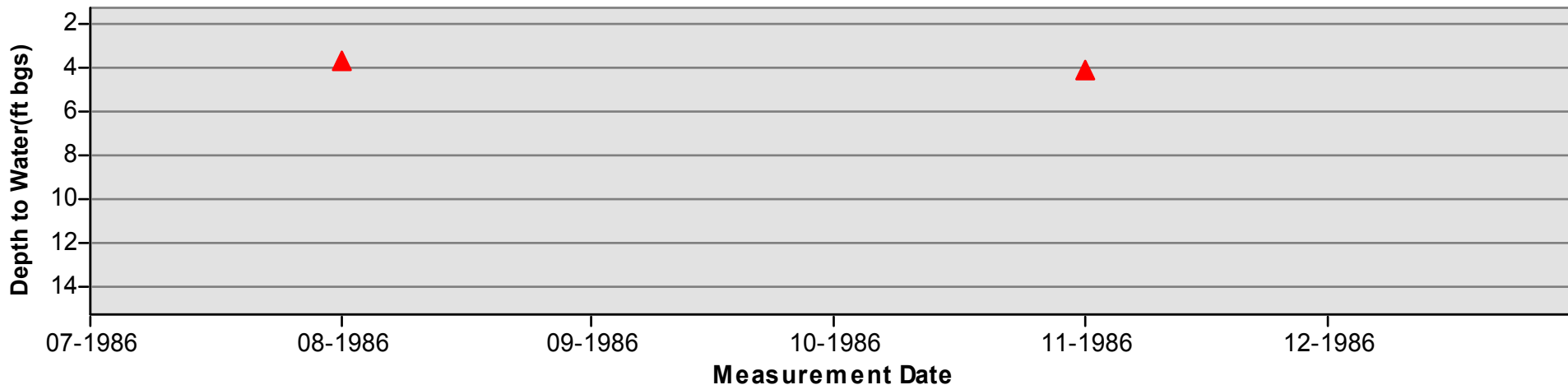
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



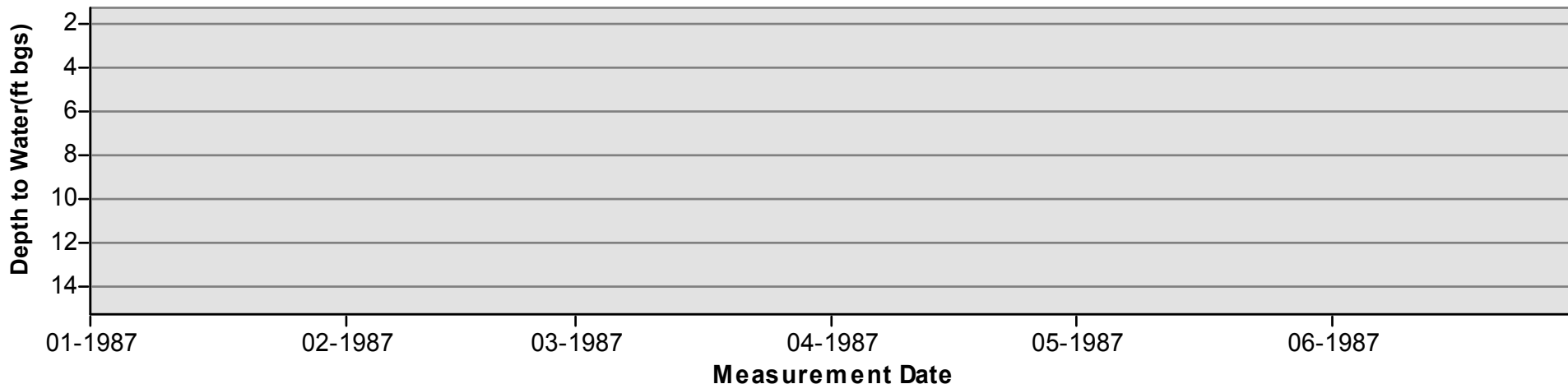
Groundwater Monitoring Location

165A
1986

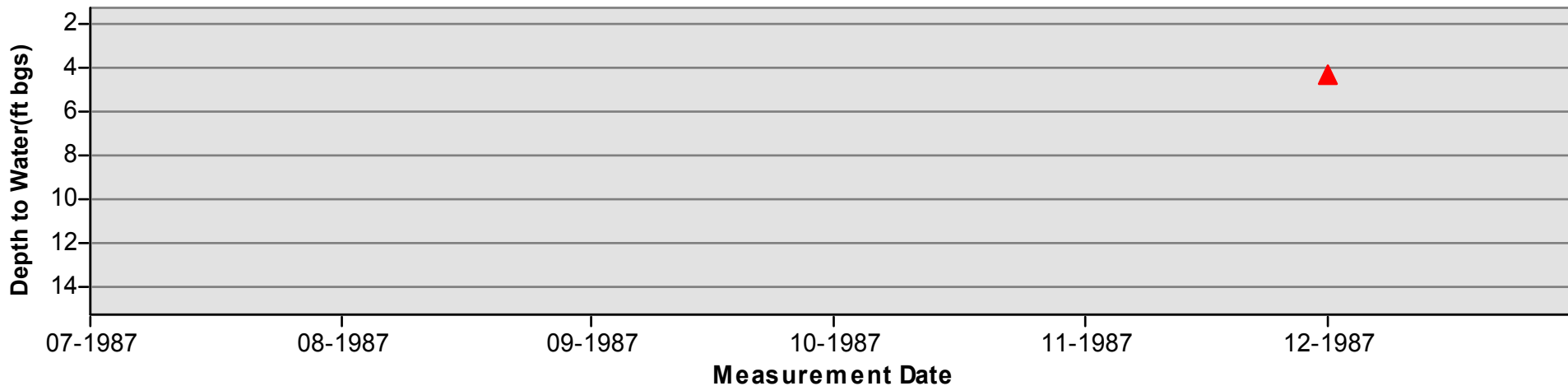
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



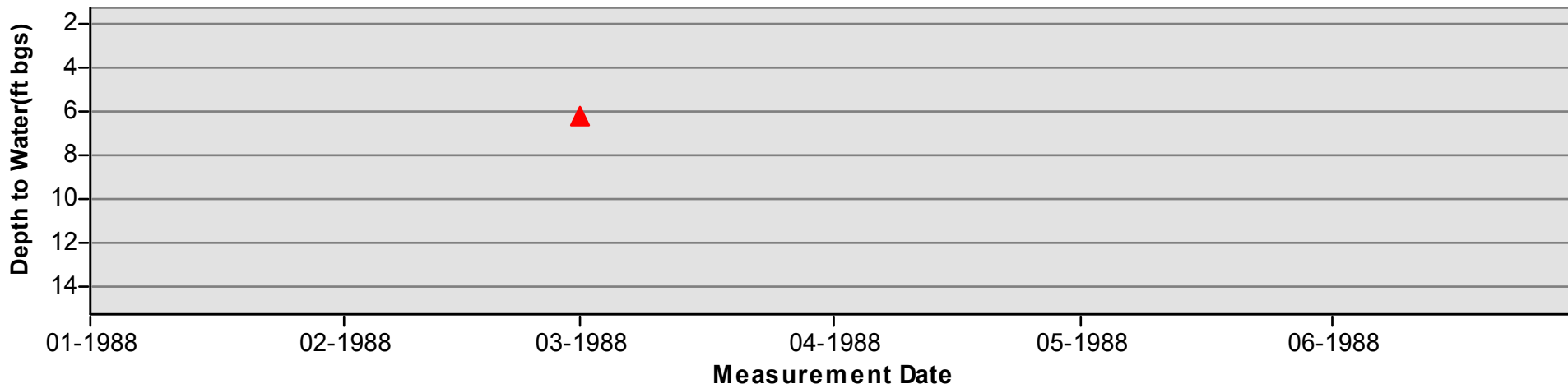
Groundwater Monitoring Location

165A
1987

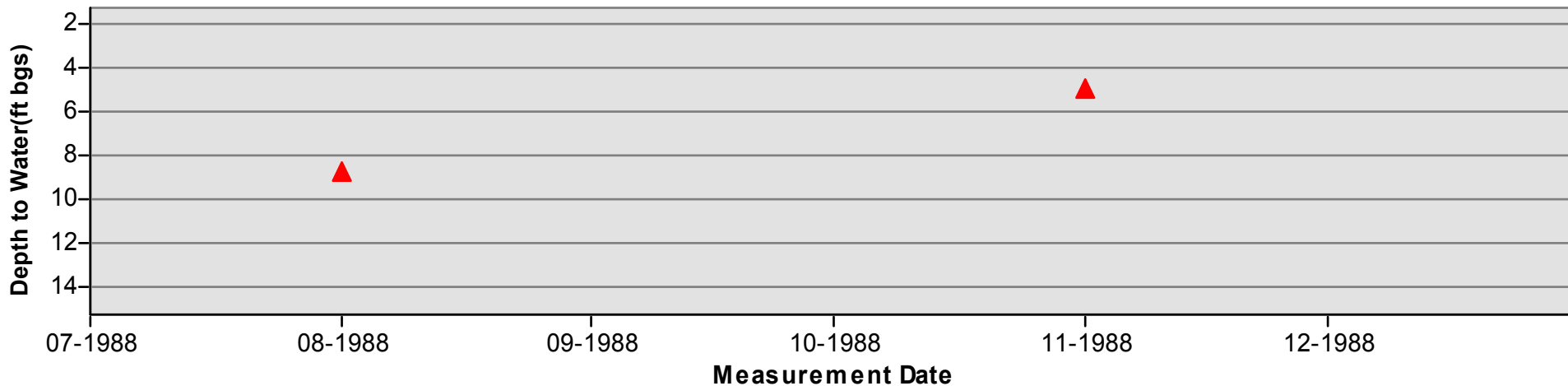
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



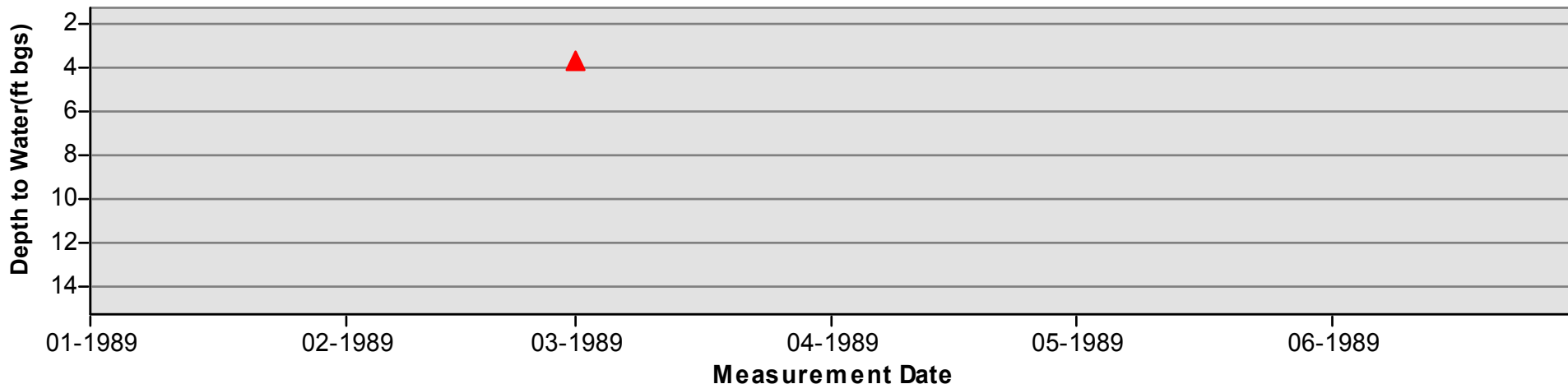
Groundwater Monitoring Location

165A
1988

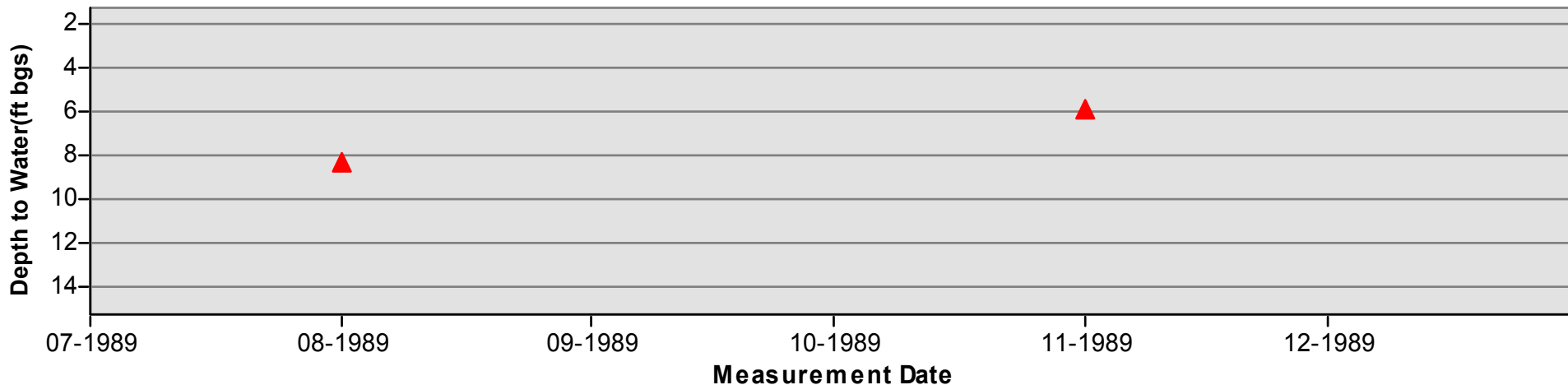
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



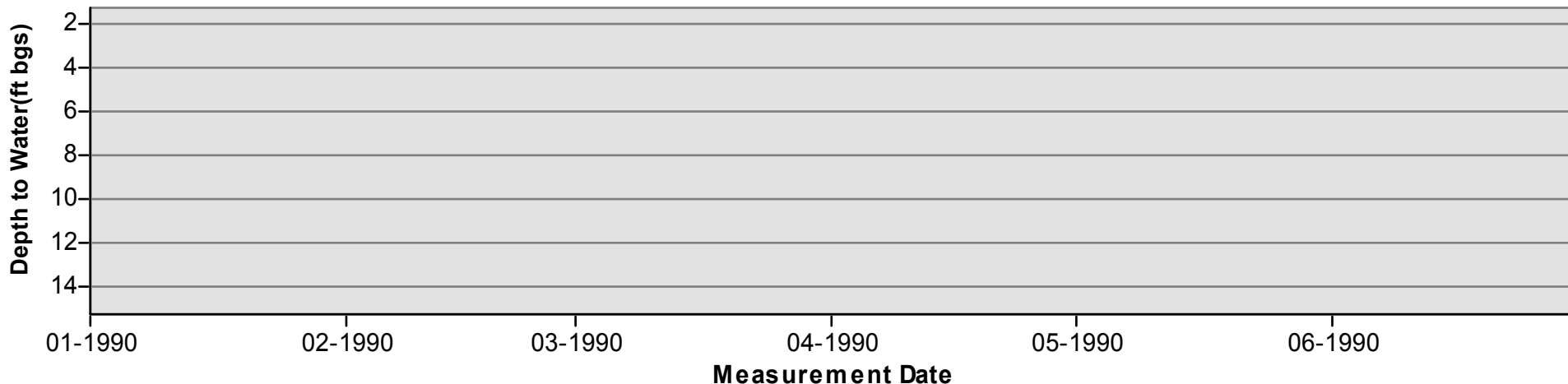
Groundwater Monitoring Location

165A
1989

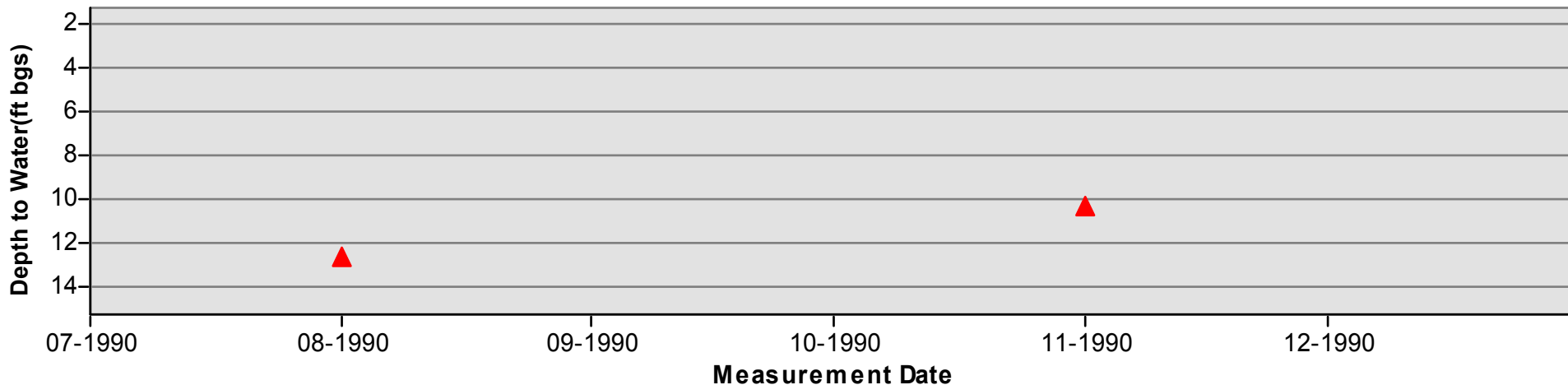
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



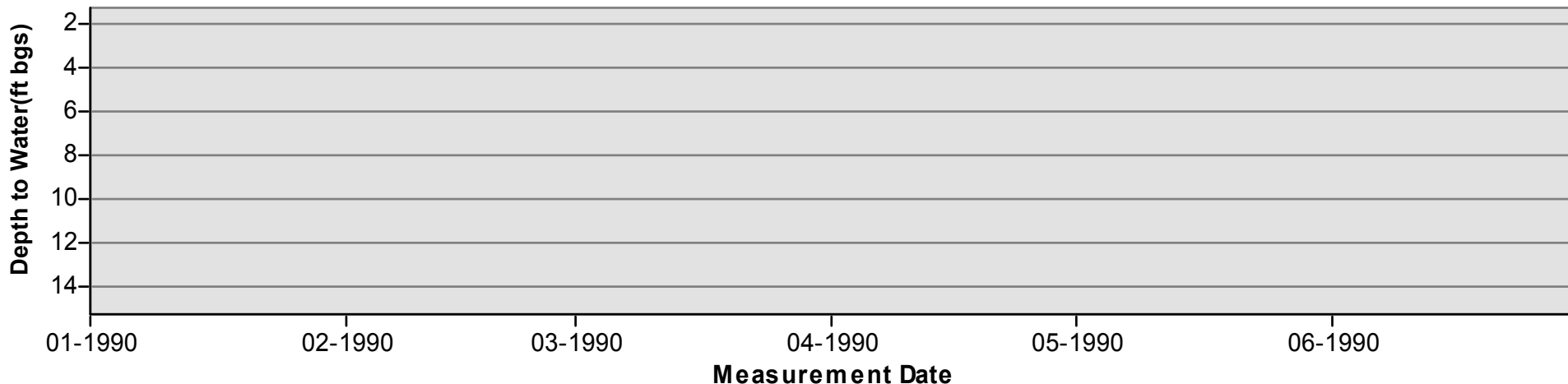
Groundwater Monitoring Location

165A
1990

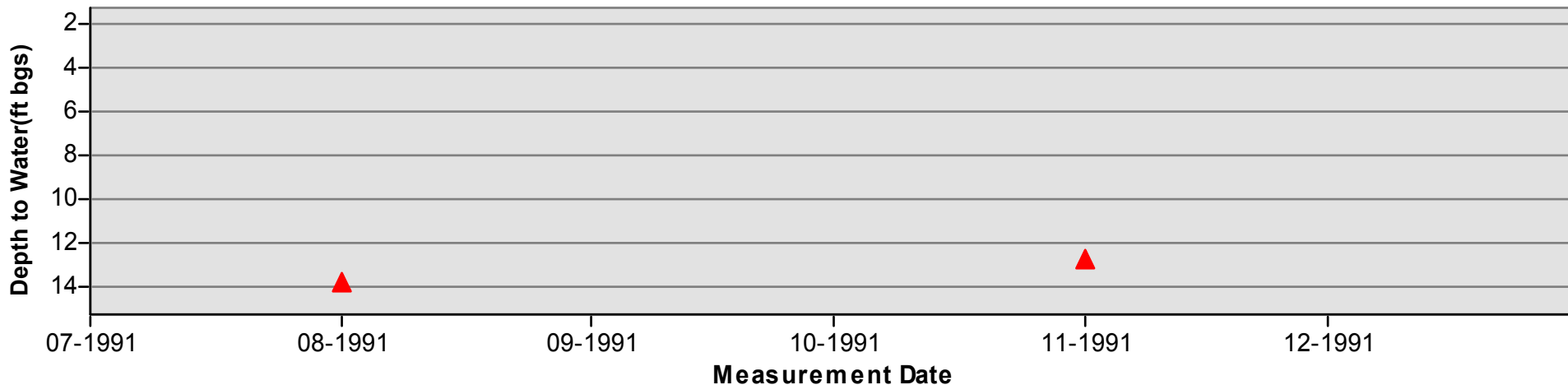
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



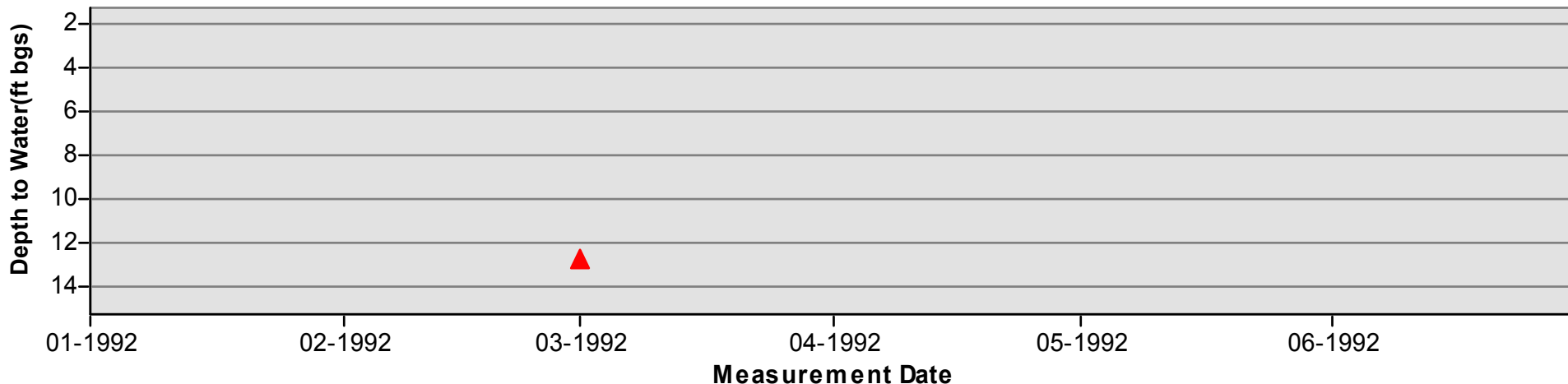
Groundwater Monitoring Location

165A
1991

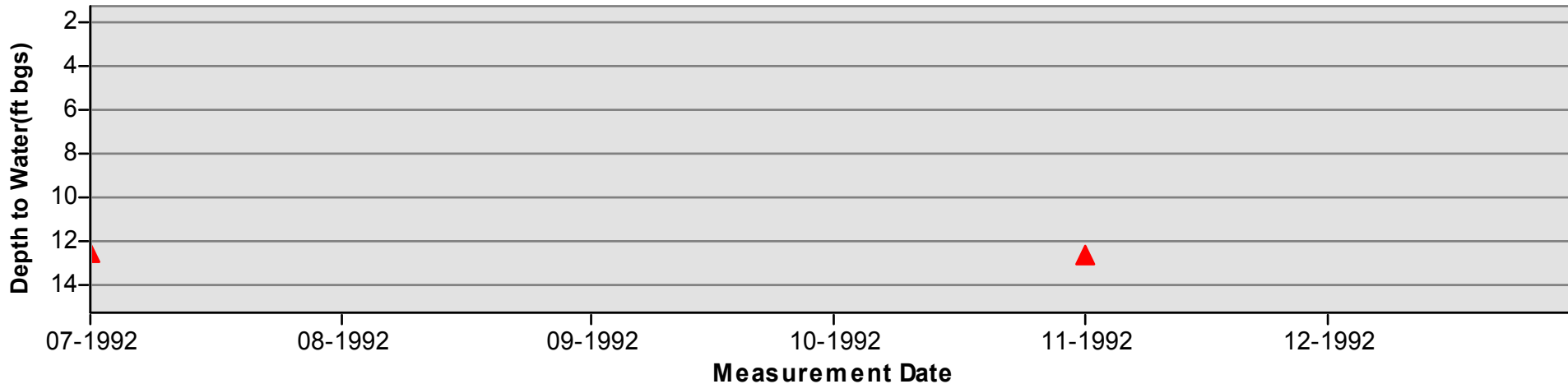
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



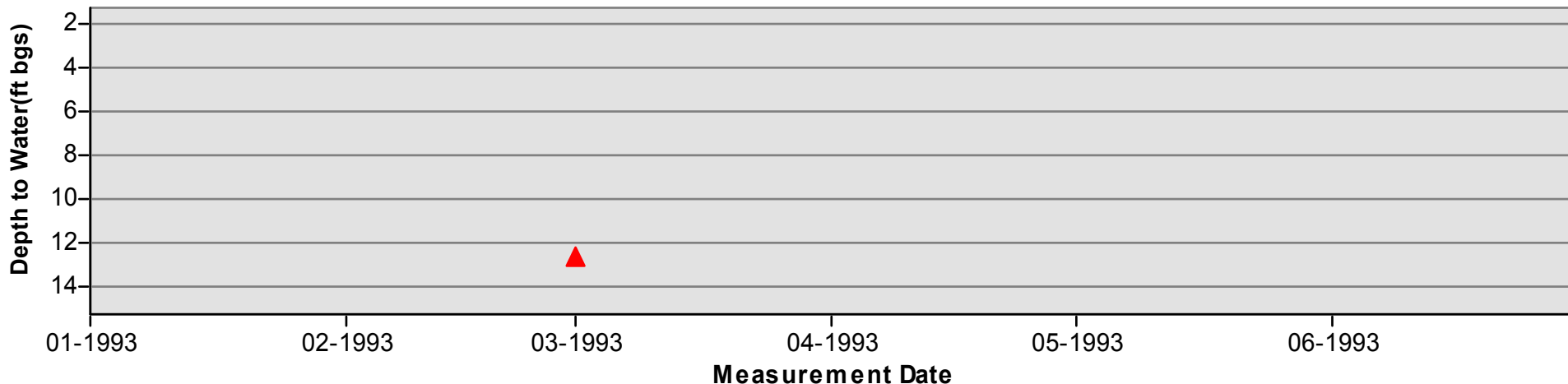
Groundwater Monitoring Location

165A
1992

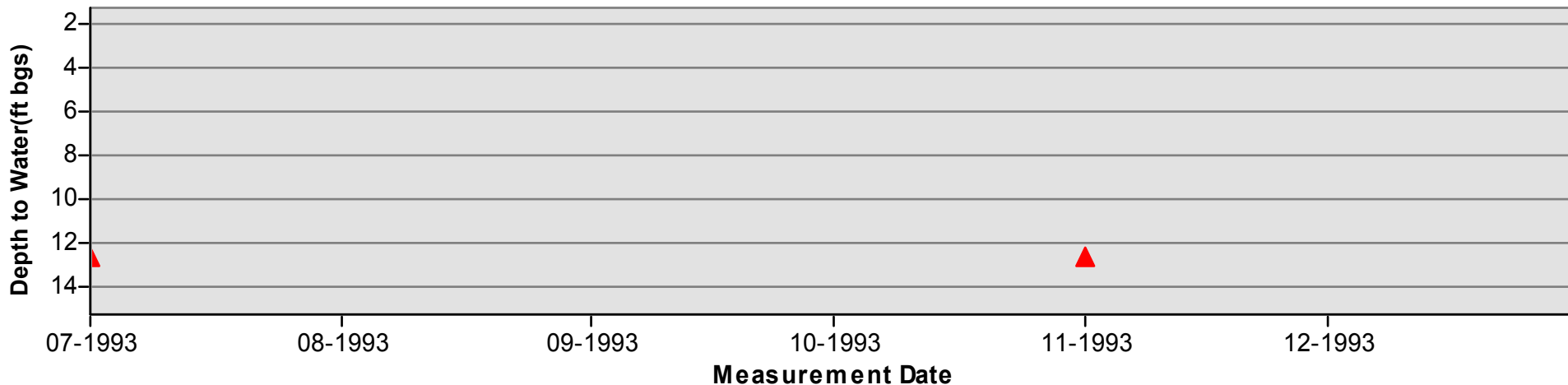
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



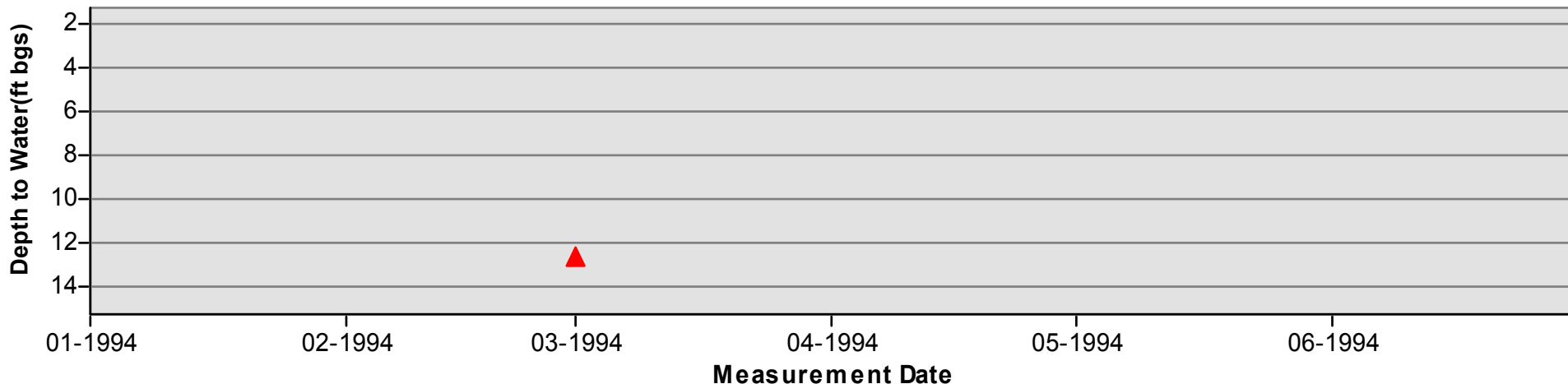
Groundwater Monitoring Location

165A
1993

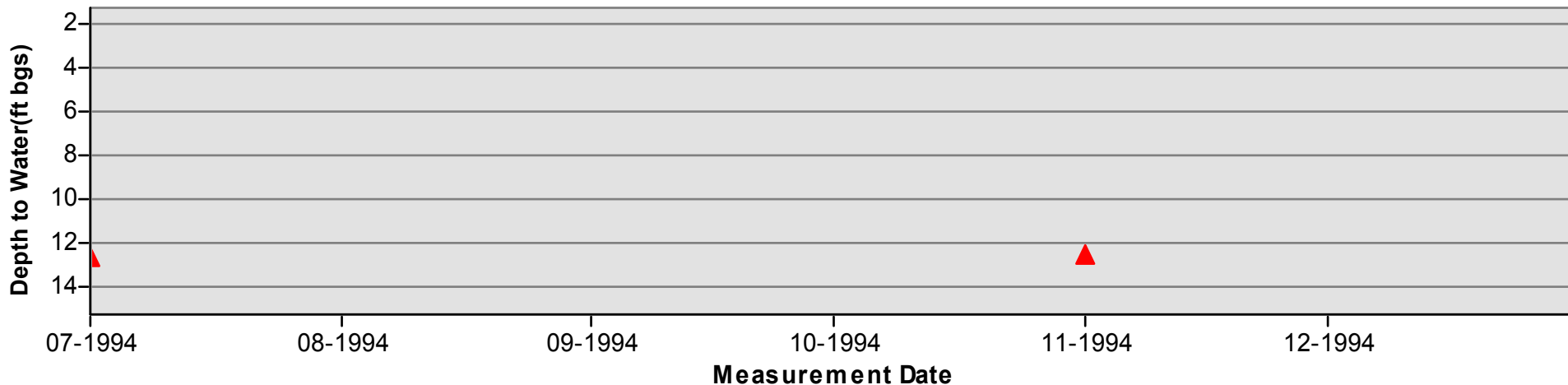
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



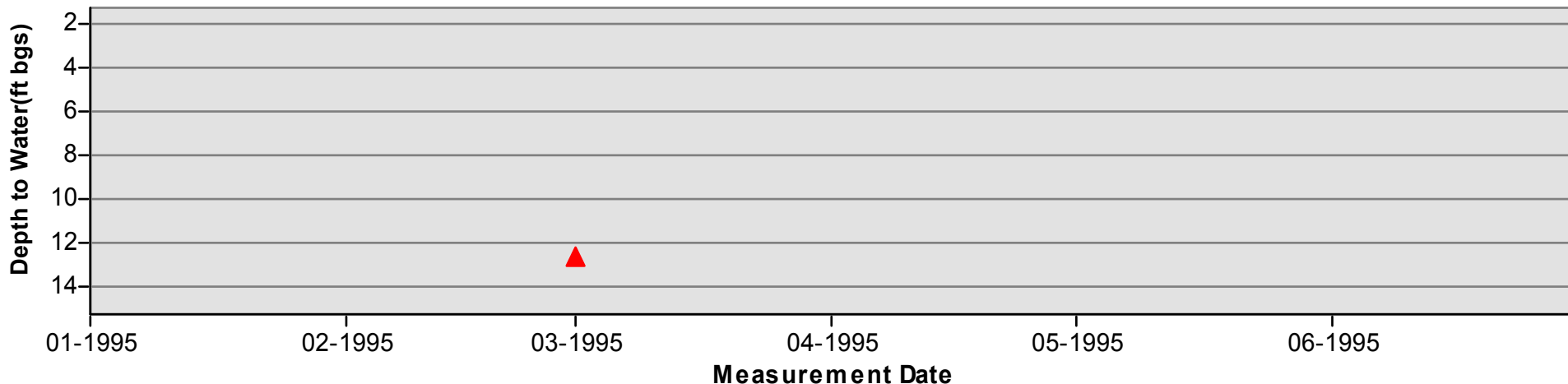
Groundwater Monitoring Location

165A
1994

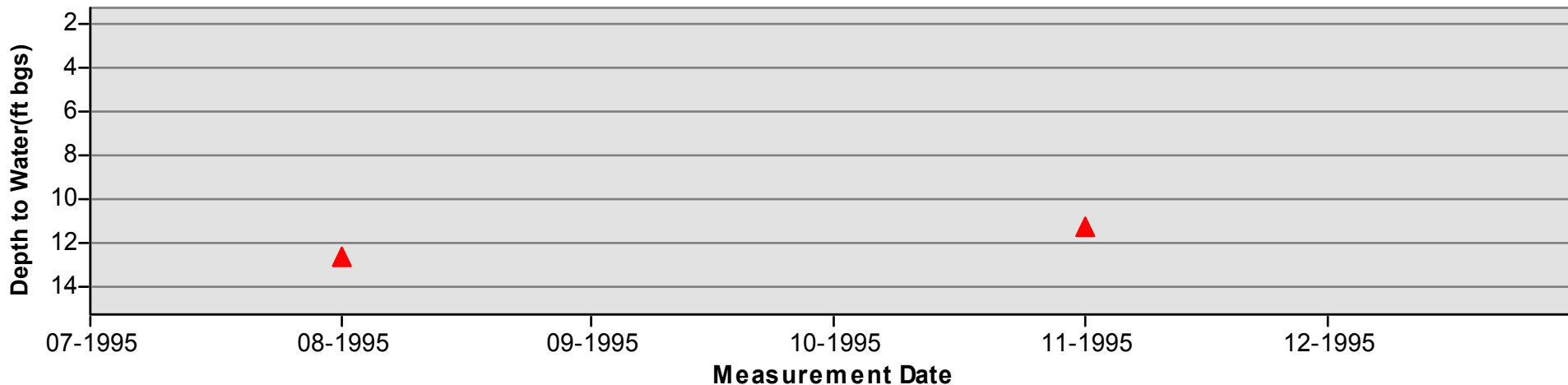
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



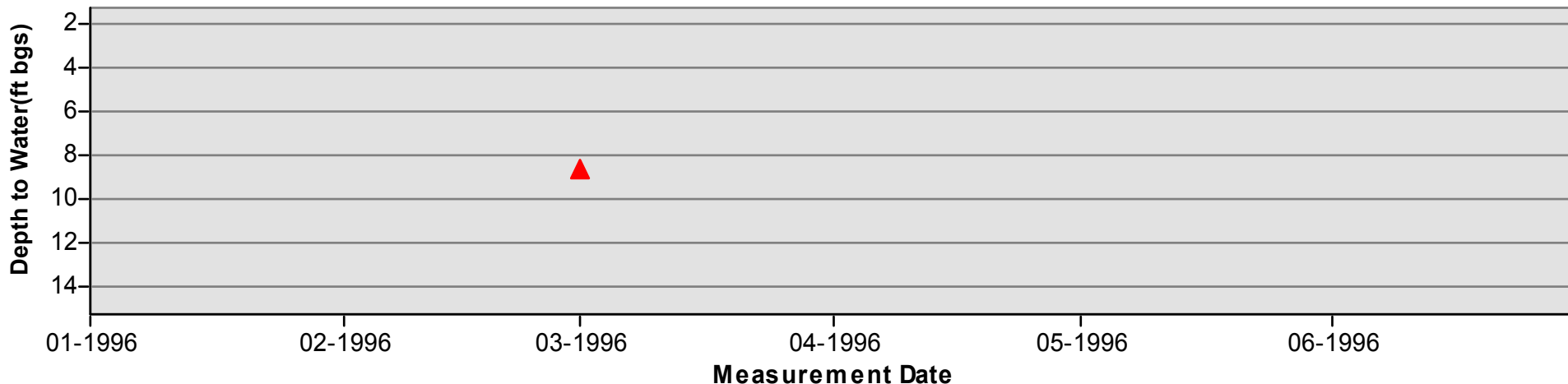
Groundwater Monitoring Location

165A
1995

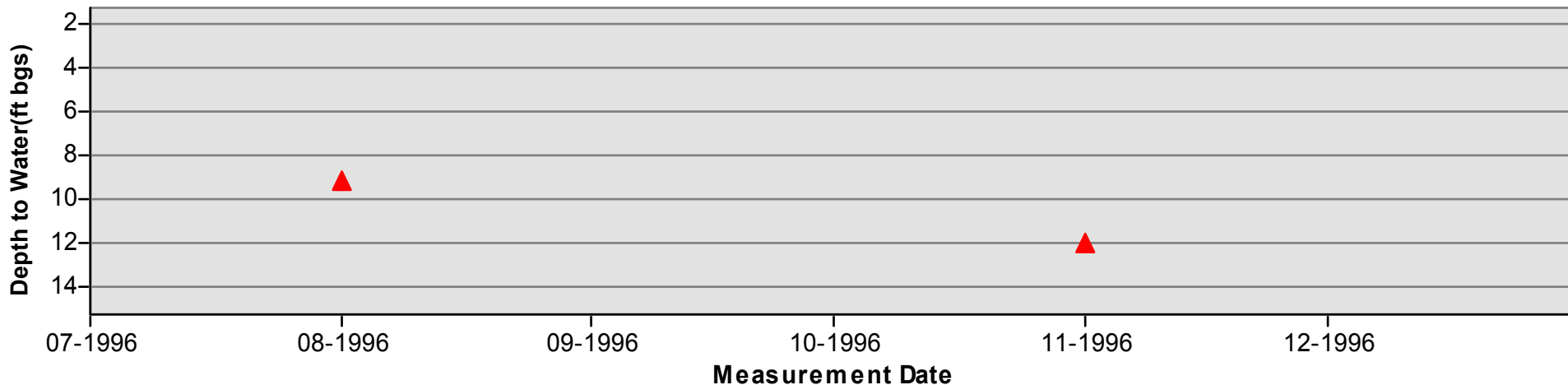
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June






July through December



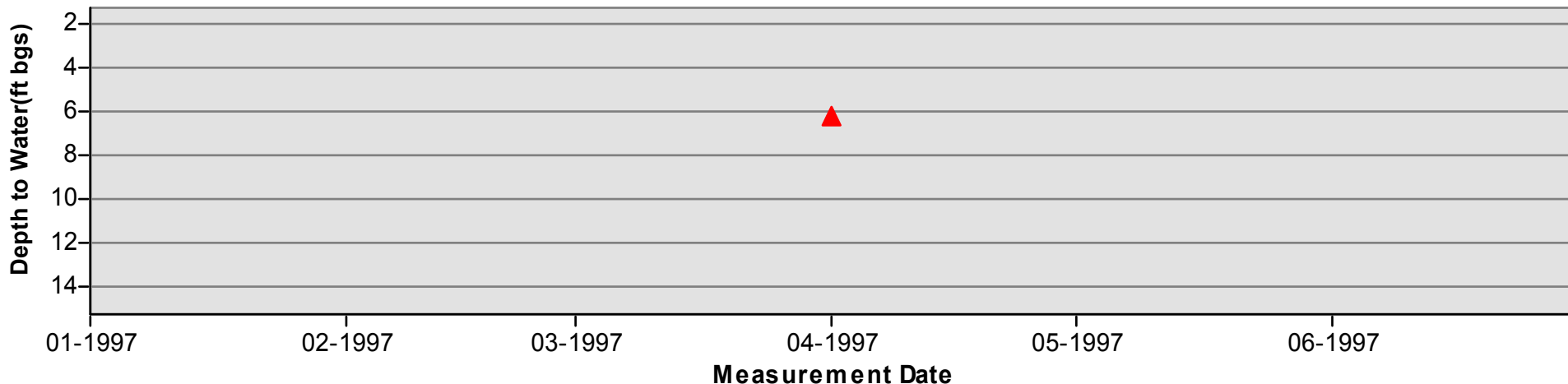
Groundwater Monitoring Location

165A
1996

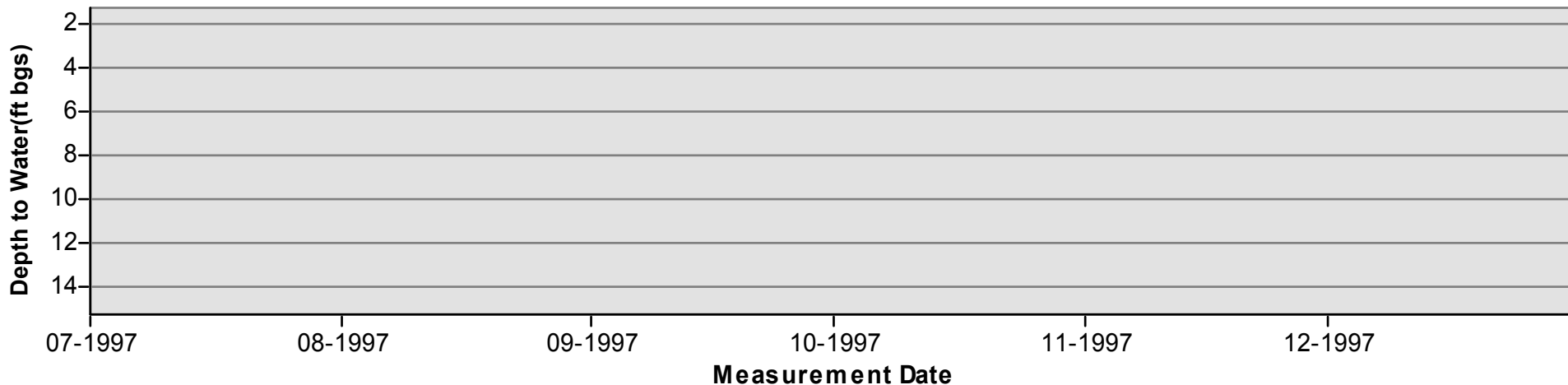
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



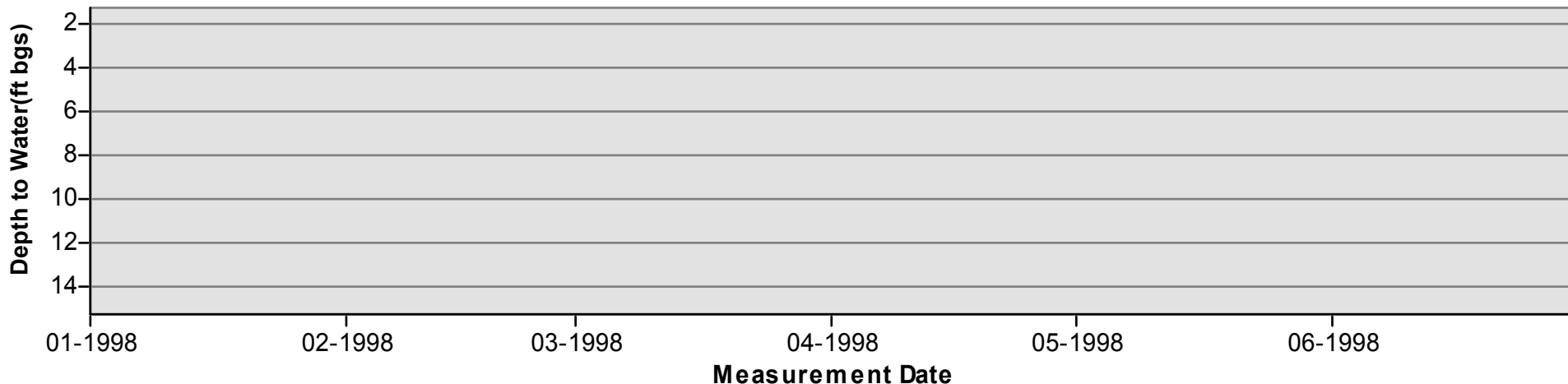
Groundwater Monitoring Location

165A
1997

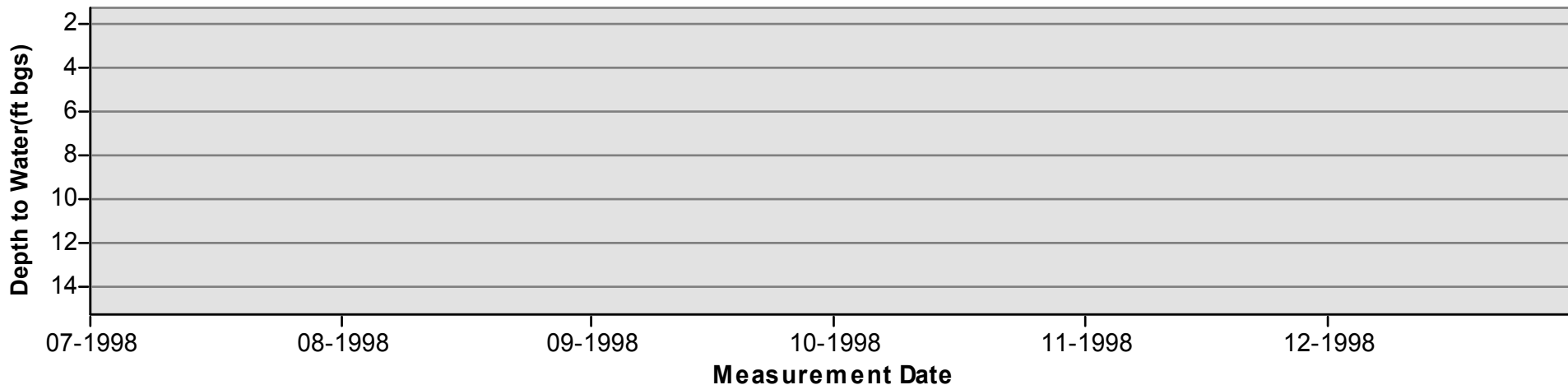
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



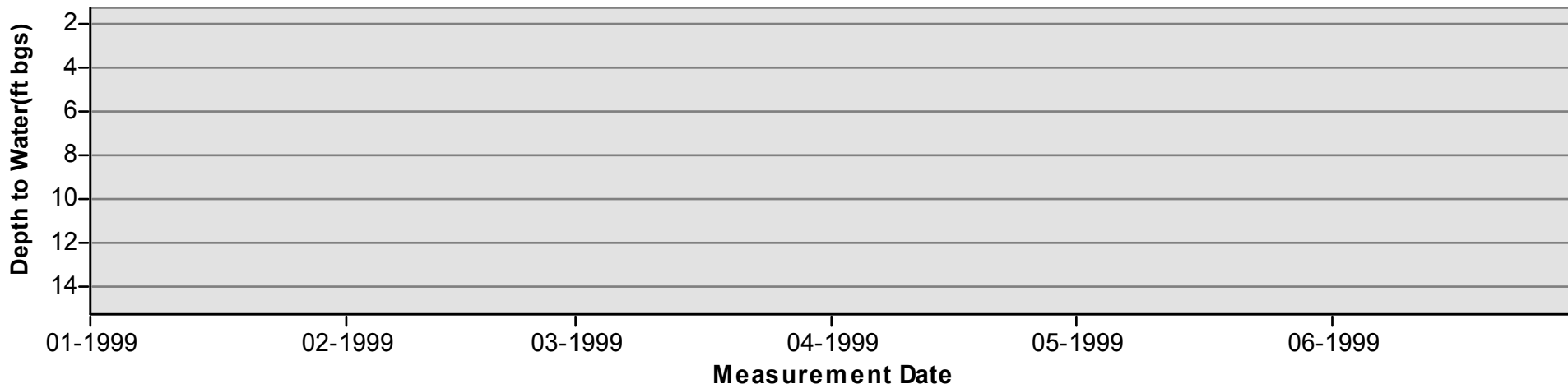
Groundwater Monitoring Location

165A
1998

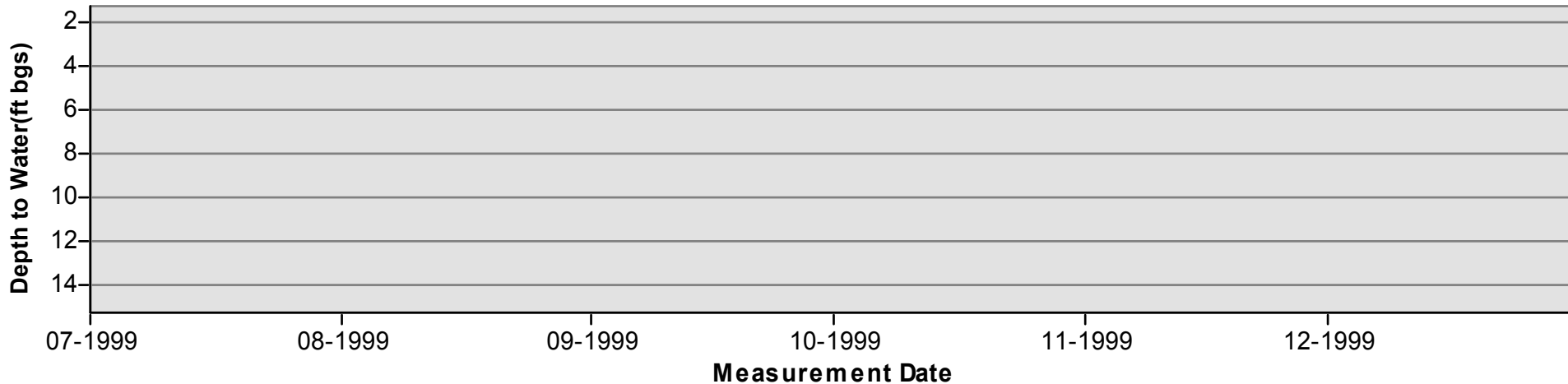
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



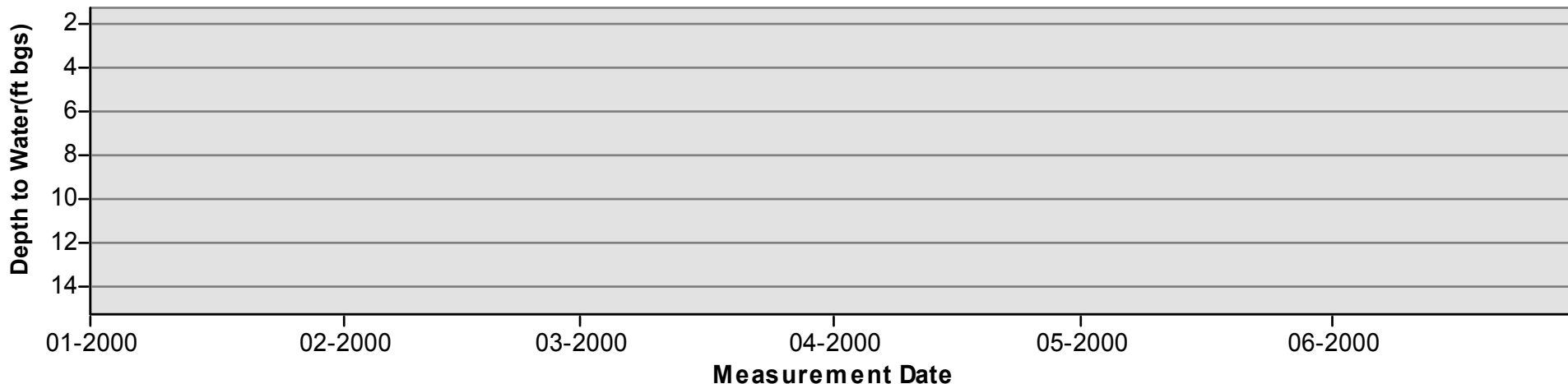
Groundwater Monitoring Location

165A
1999

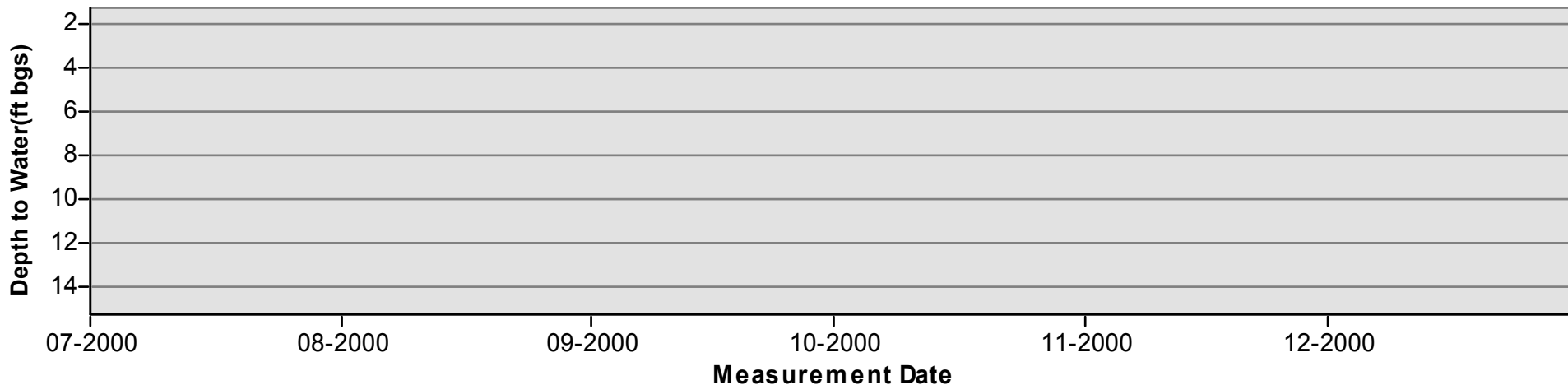
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



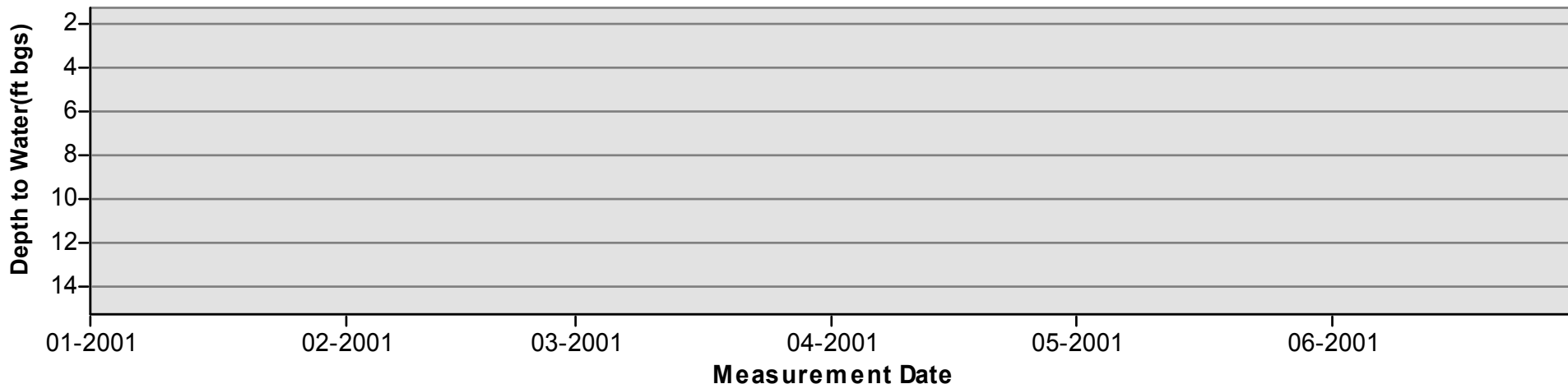
Groundwater Monitoring Location

165A
2000

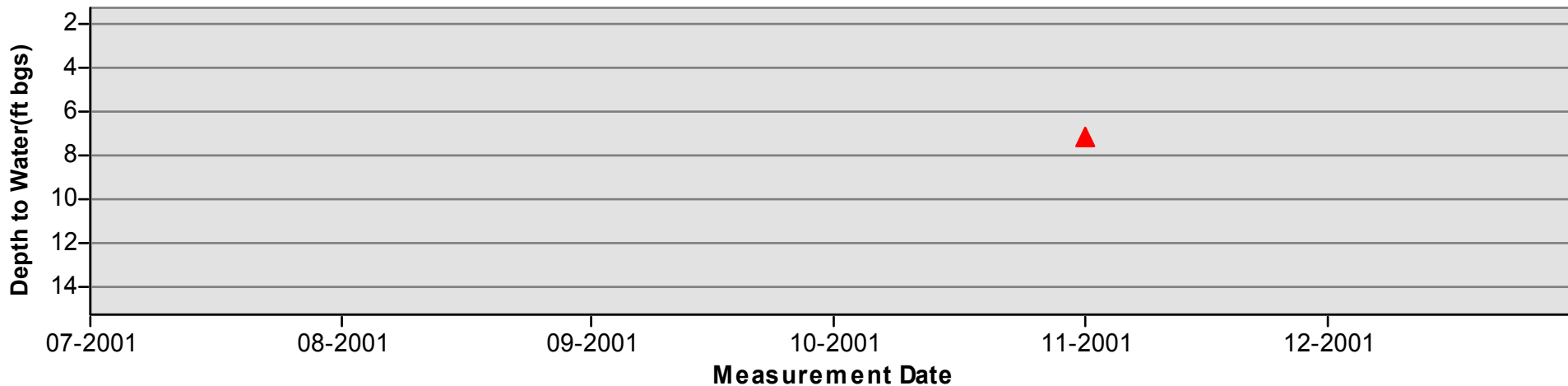
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



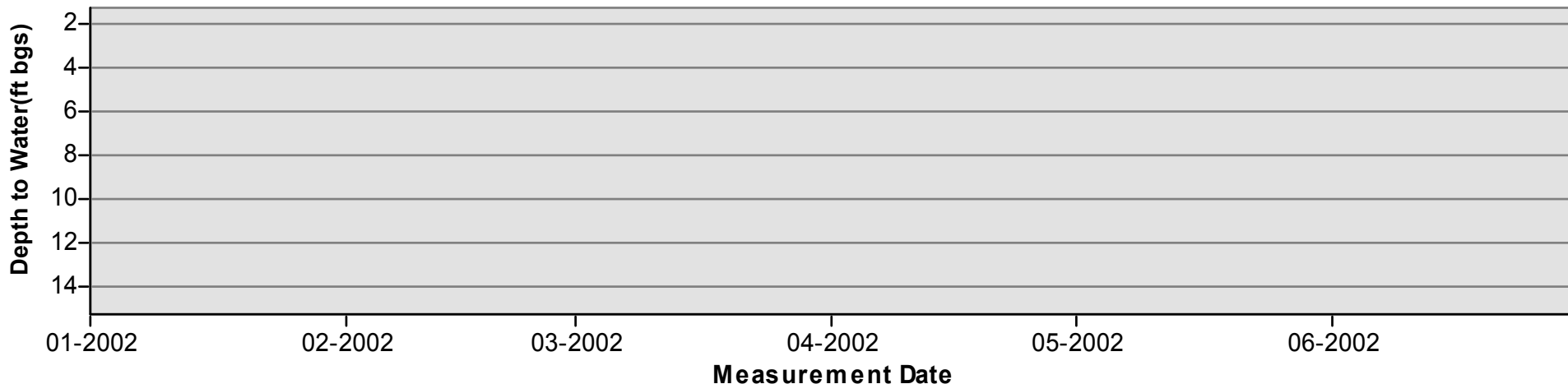
Groundwater Monitoring Location

165A
2001

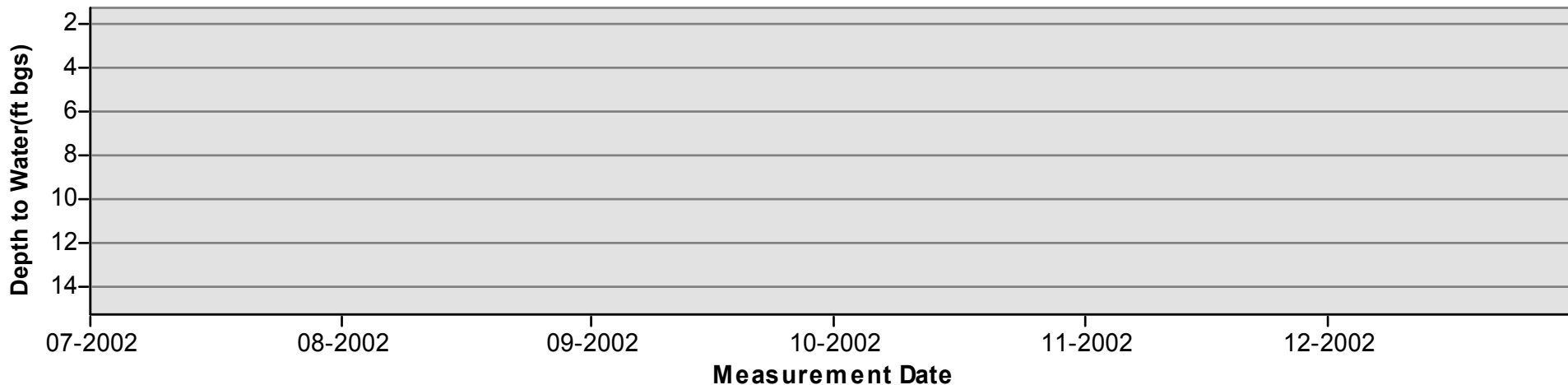
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



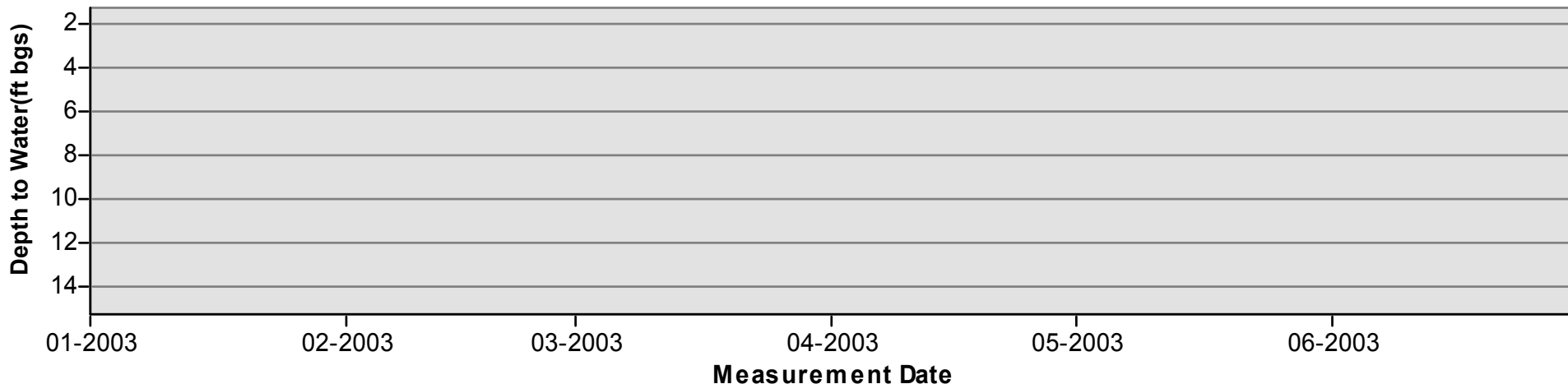
Groundwater Monitoring Location

165A
2002

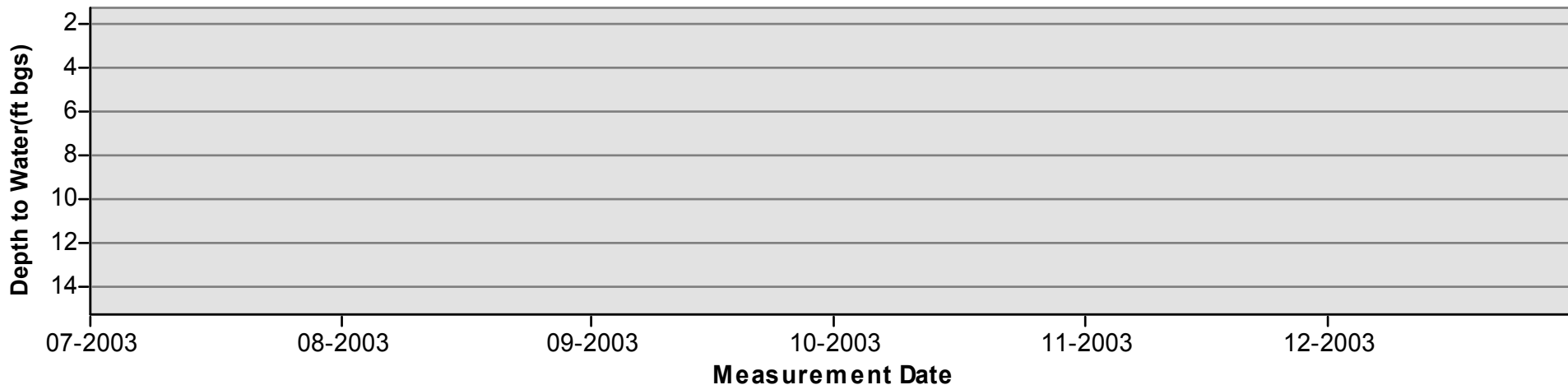
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



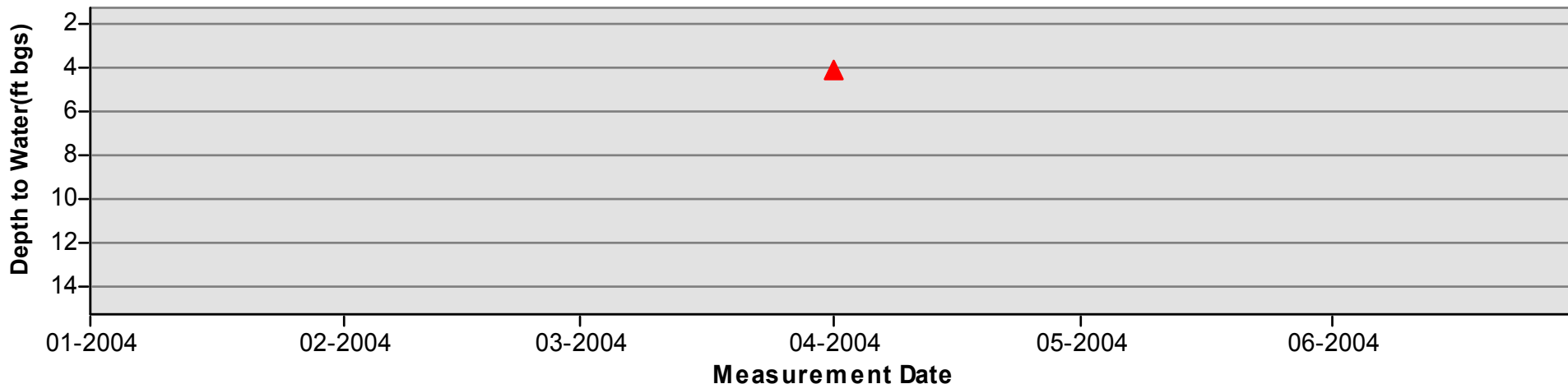
Groundwater Monitoring Location

165A
2003

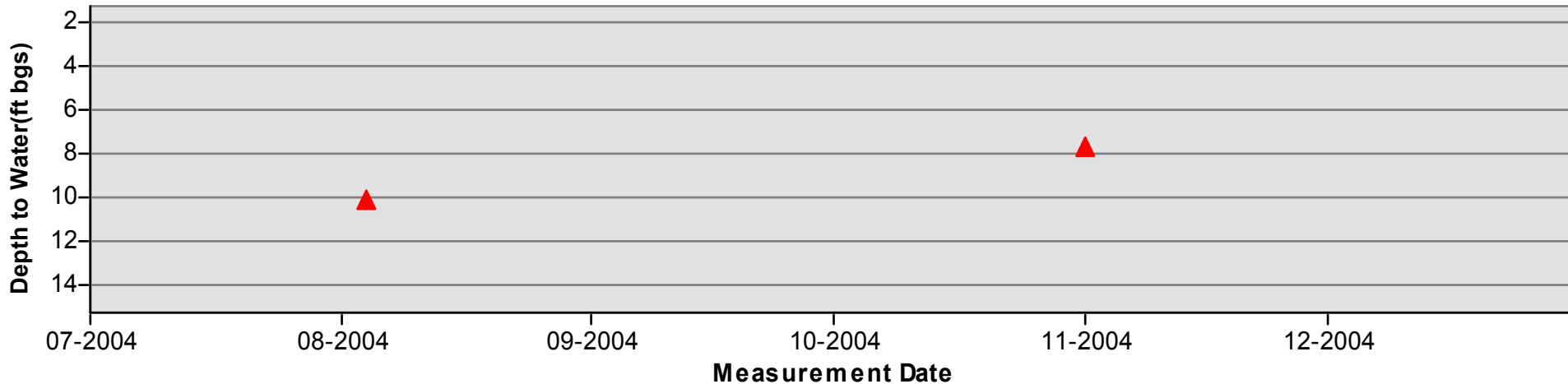
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



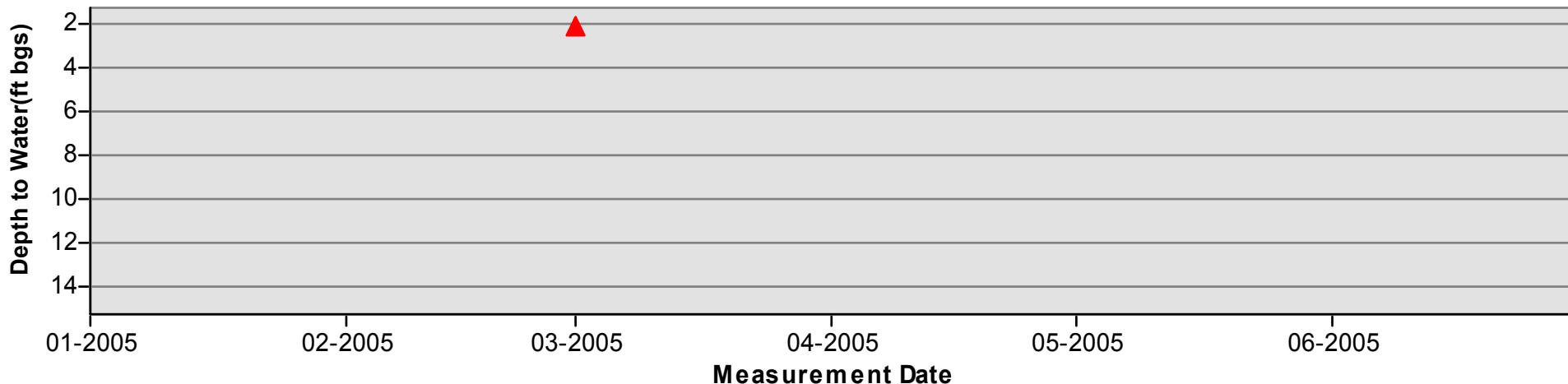
Groundwater Monitoring Location

165A
2004

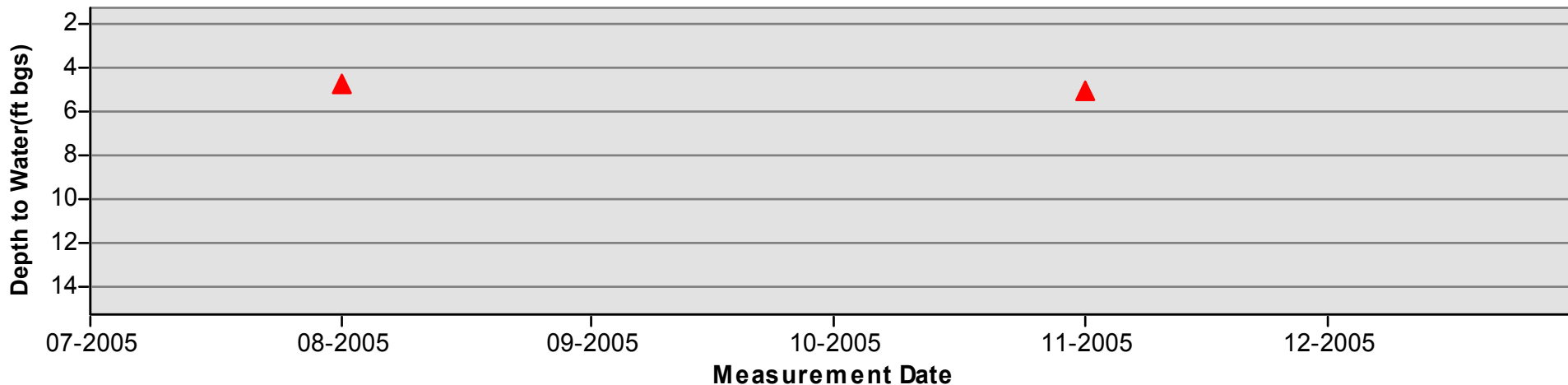
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June






July through December



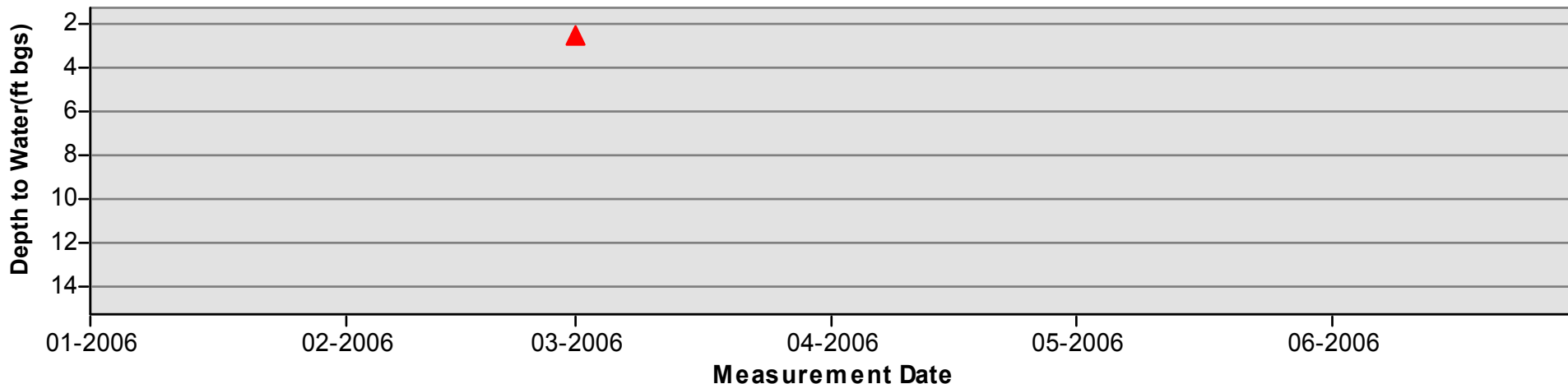
Groundwater Monitoring Location

165A
2005

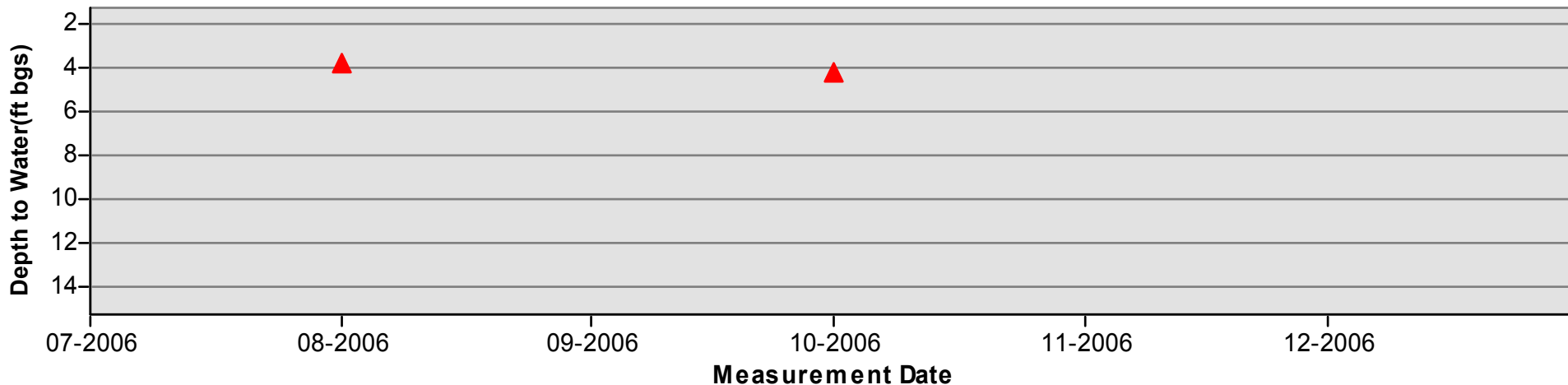
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



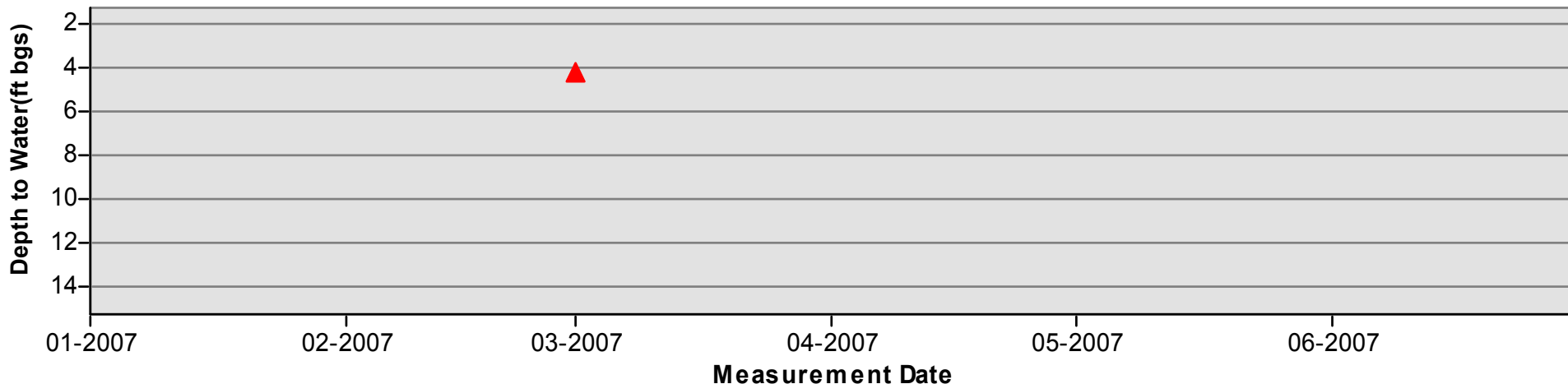
Groundwater Monitoring Location

165A
2006

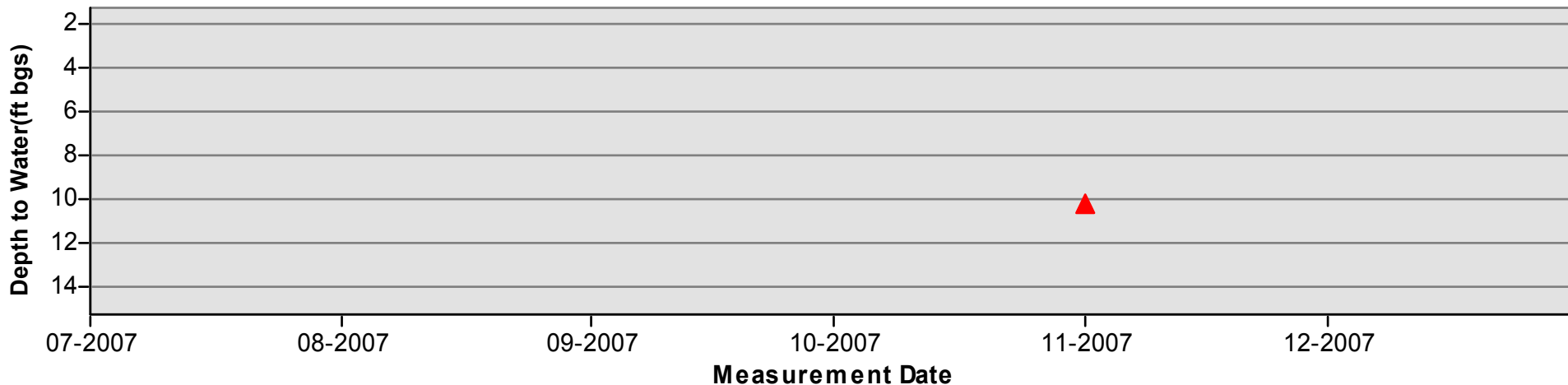
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



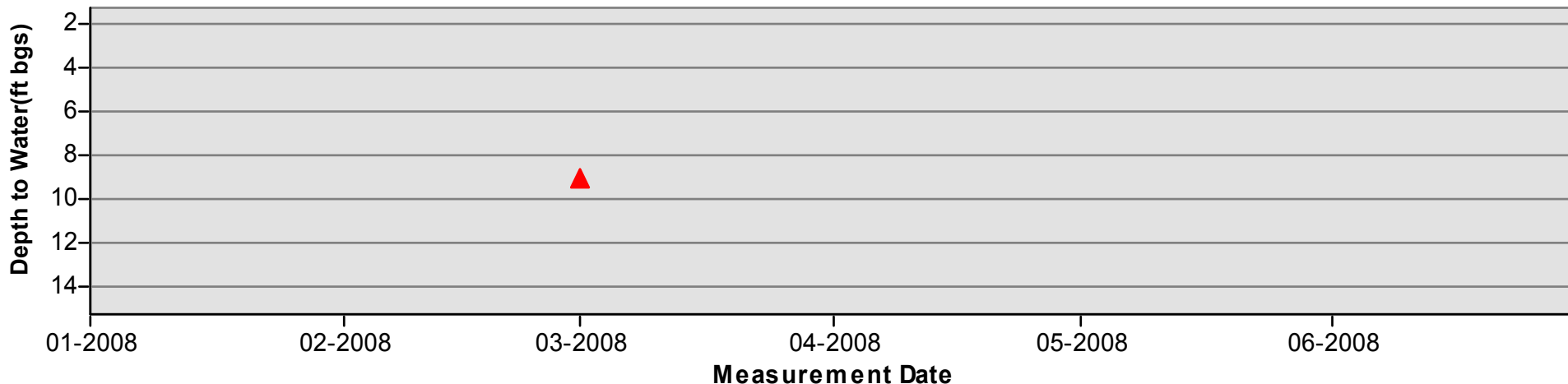
Groundwater Monitoring Location

165A
2007

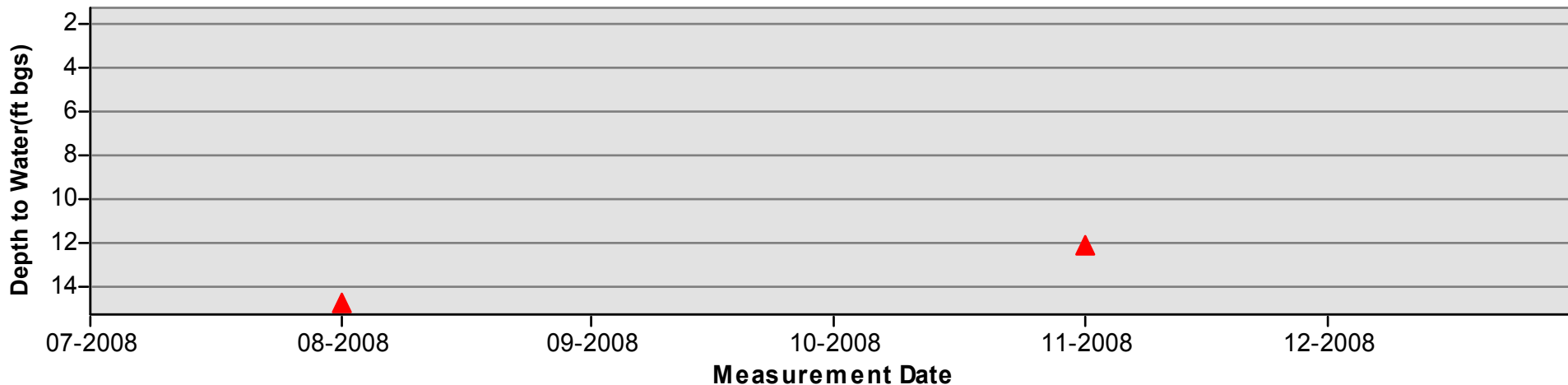
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



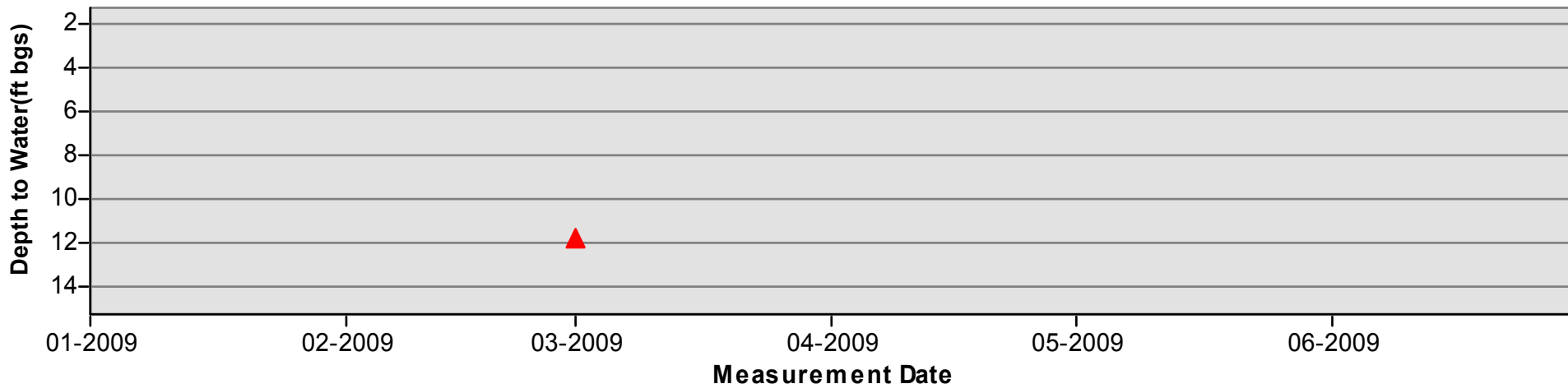
Groundwater Monitoring Location

165A
2008

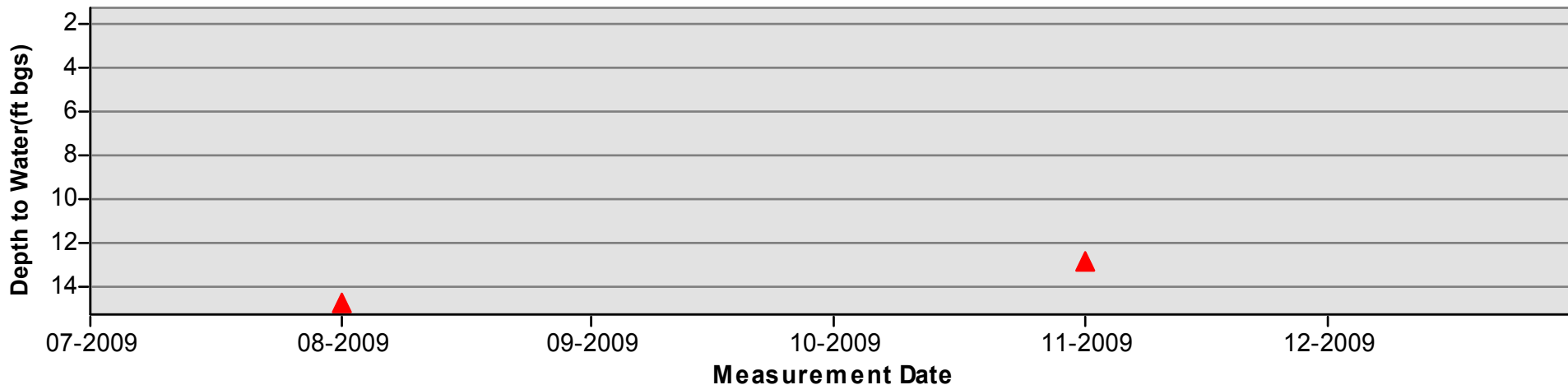
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



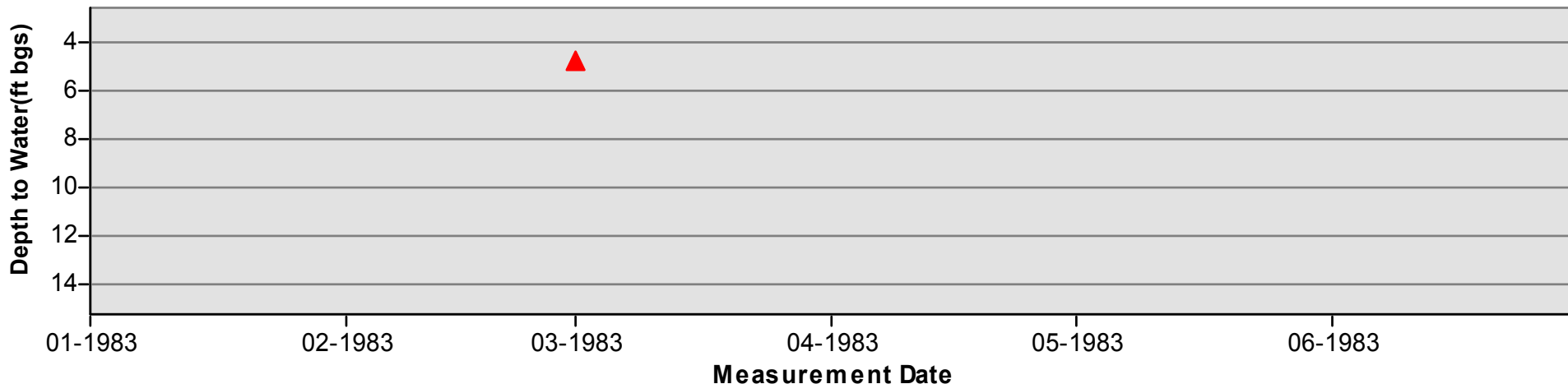
Groundwater Monitoring Location

165A
2009

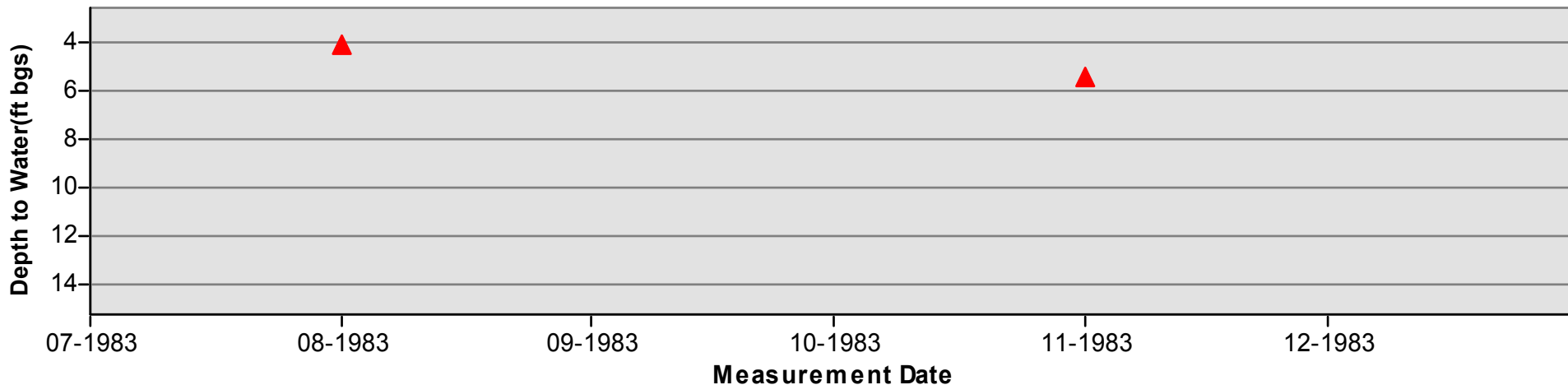
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



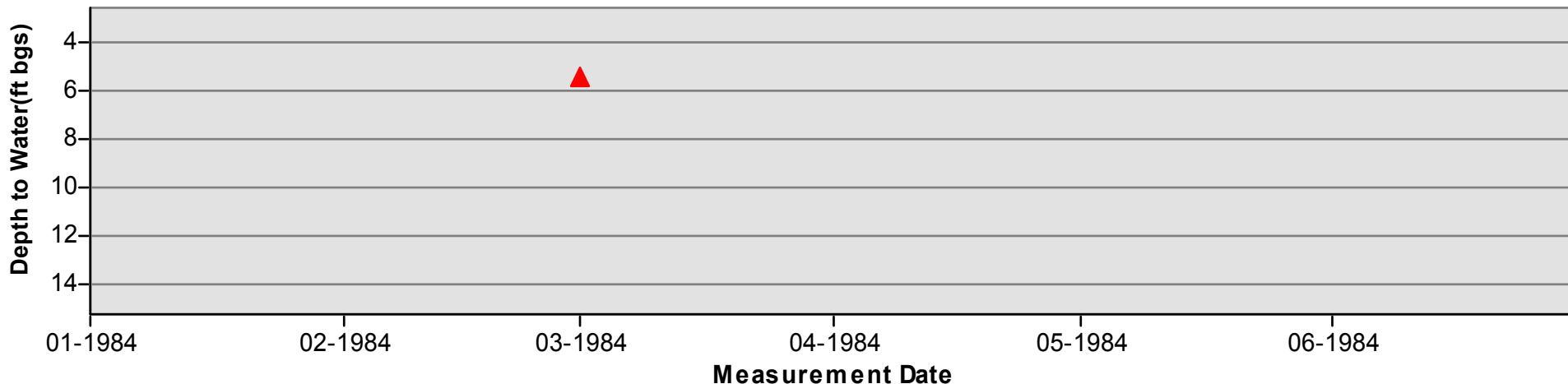
Groundwater Monitoring Location

166A
1983

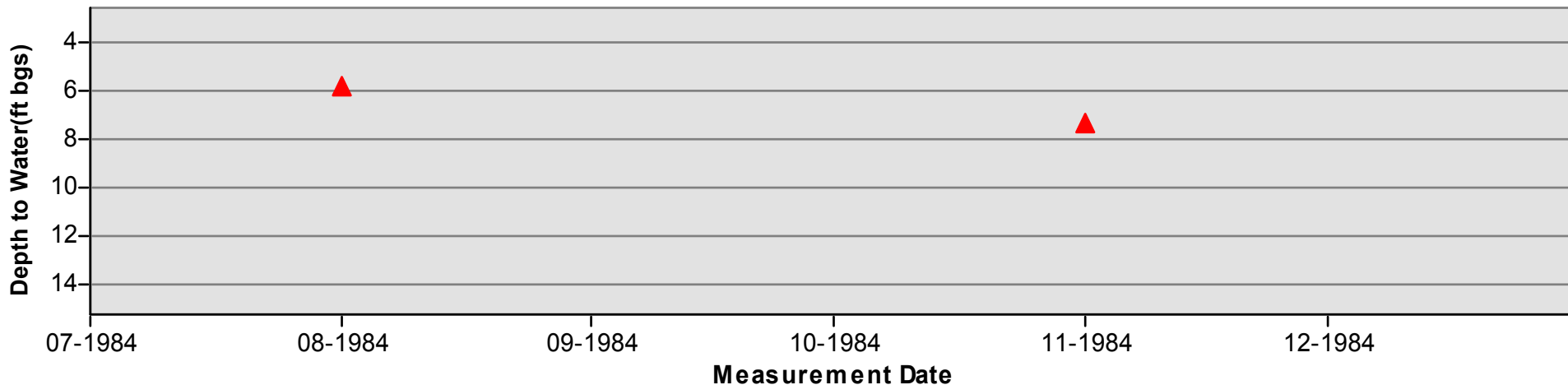
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



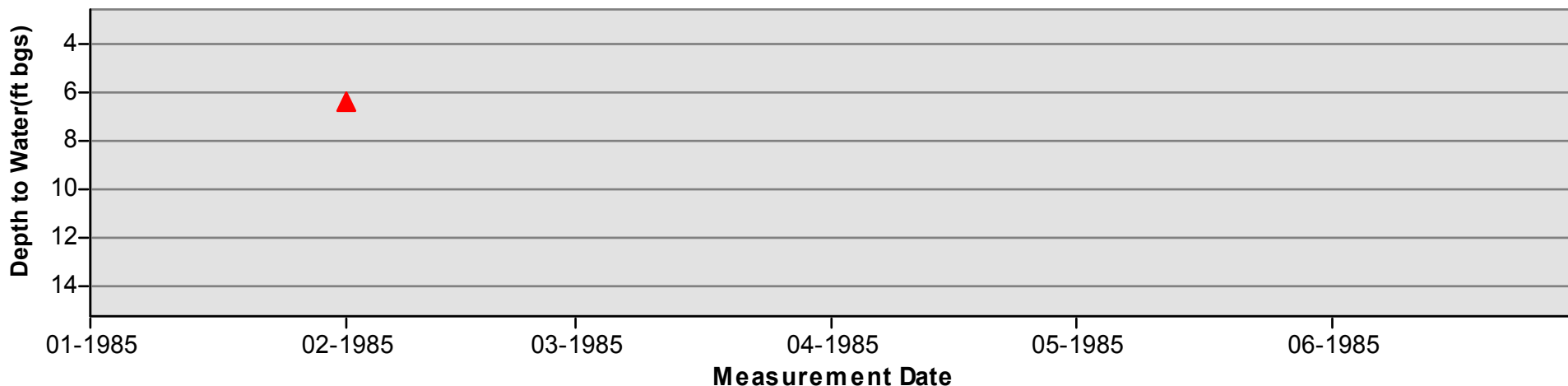
Groundwater Monitoring Location

166A
1984

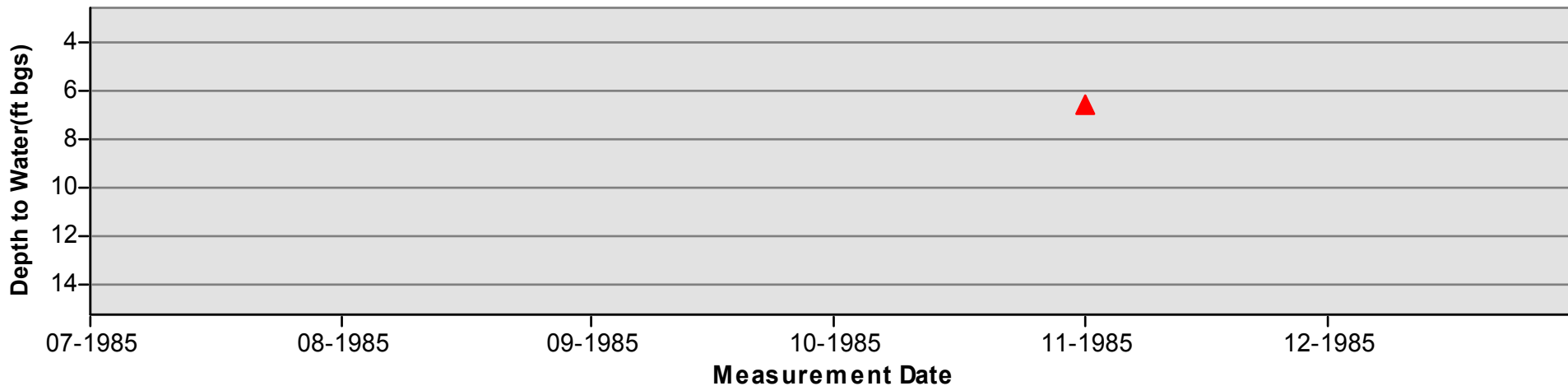
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



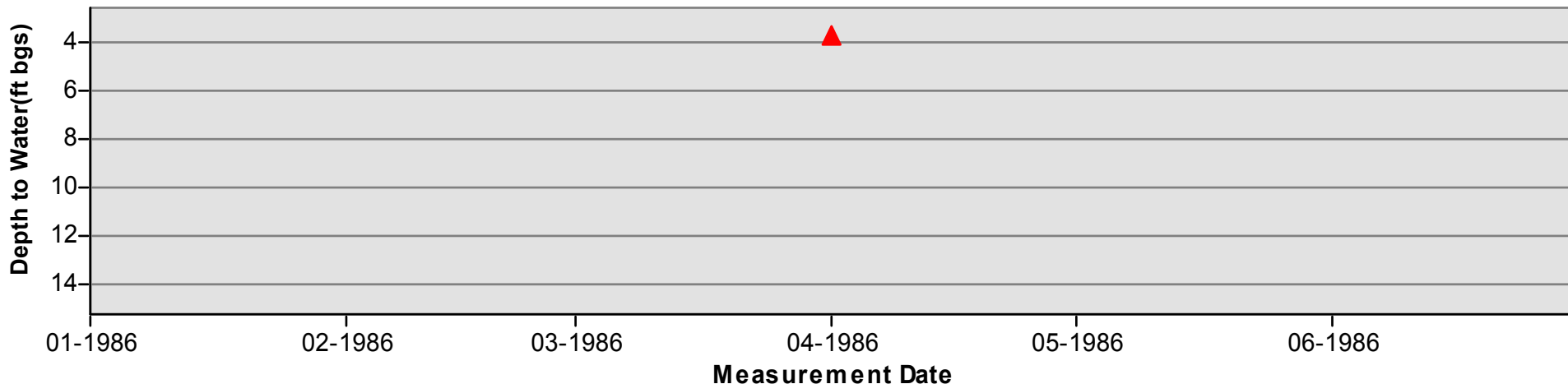
Groundwater Monitoring Location

166A
1985

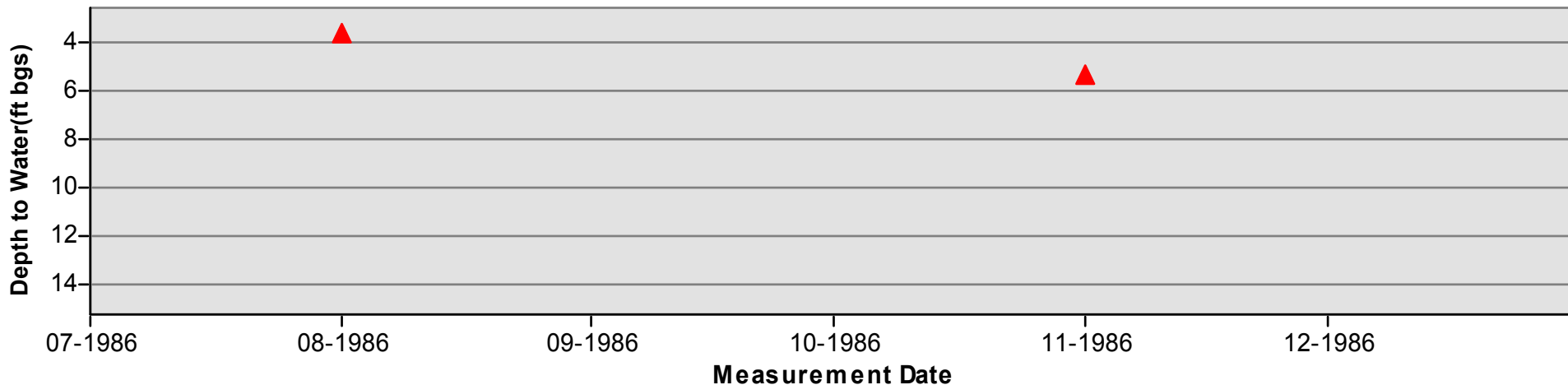
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



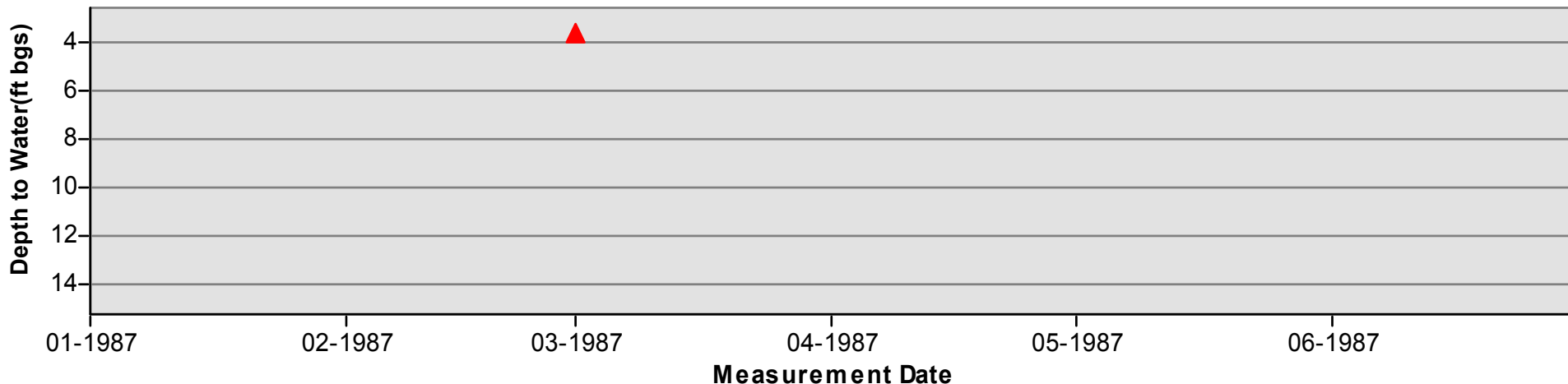
Groundwater Monitoring Location

166A
1986

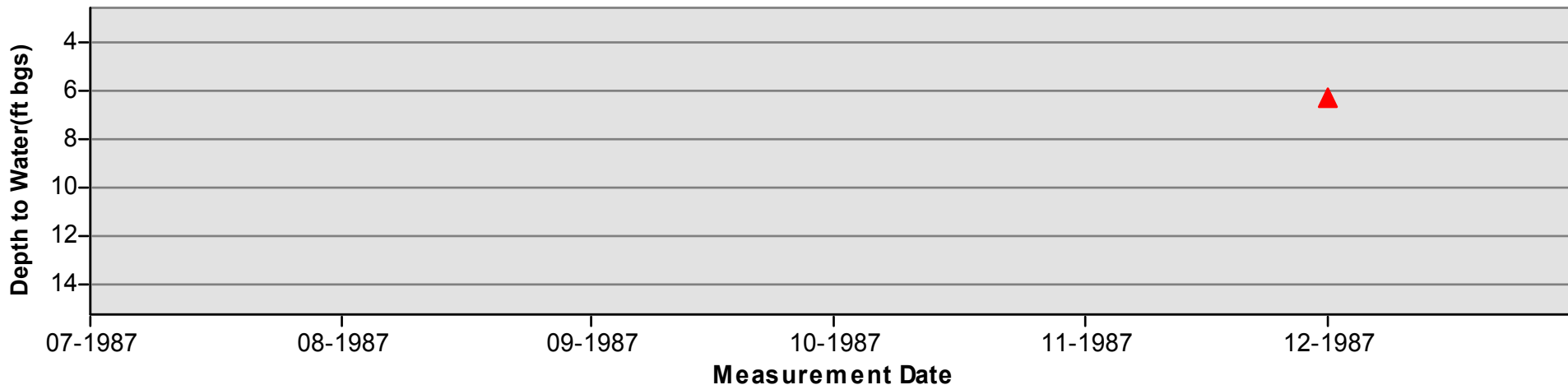
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



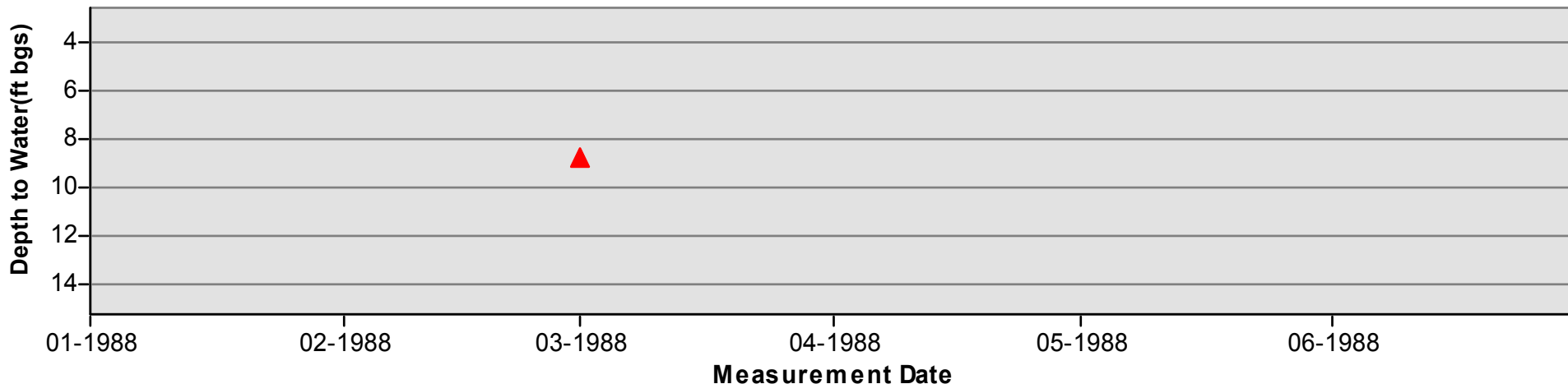
Groundwater Monitoring Location

166A
1987

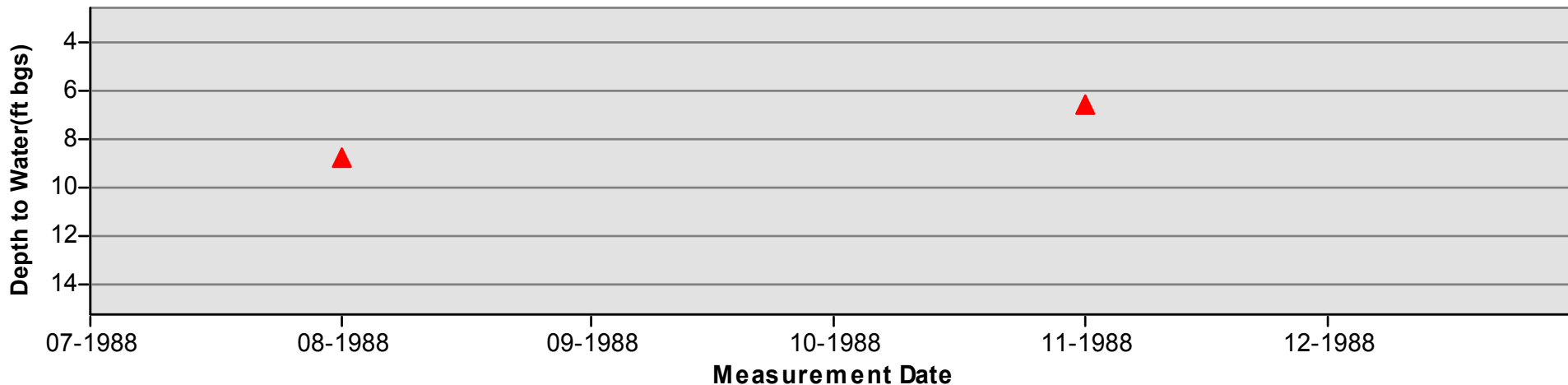
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June






July through December



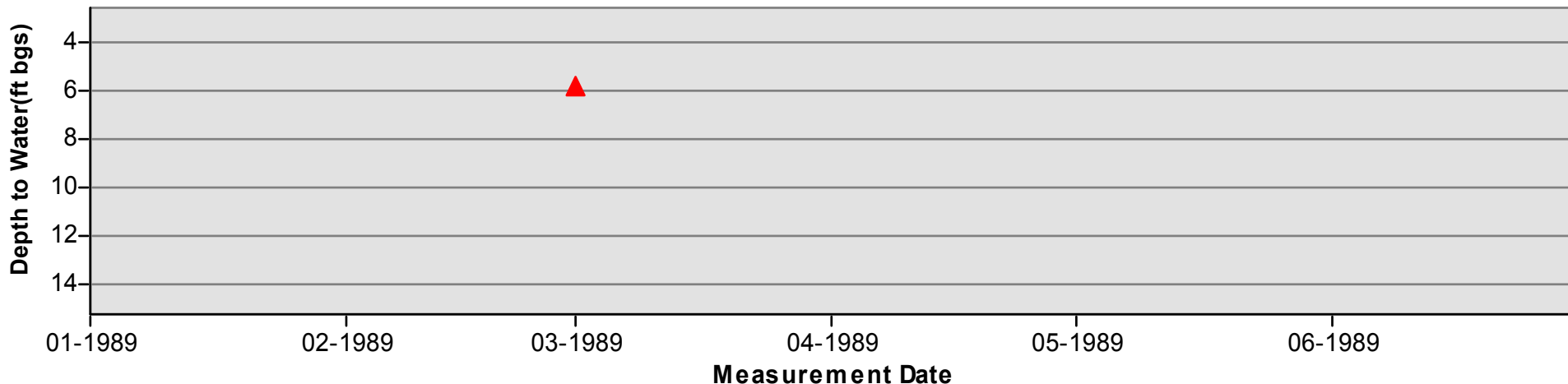
Groundwater Monitoring Location

166A
1988

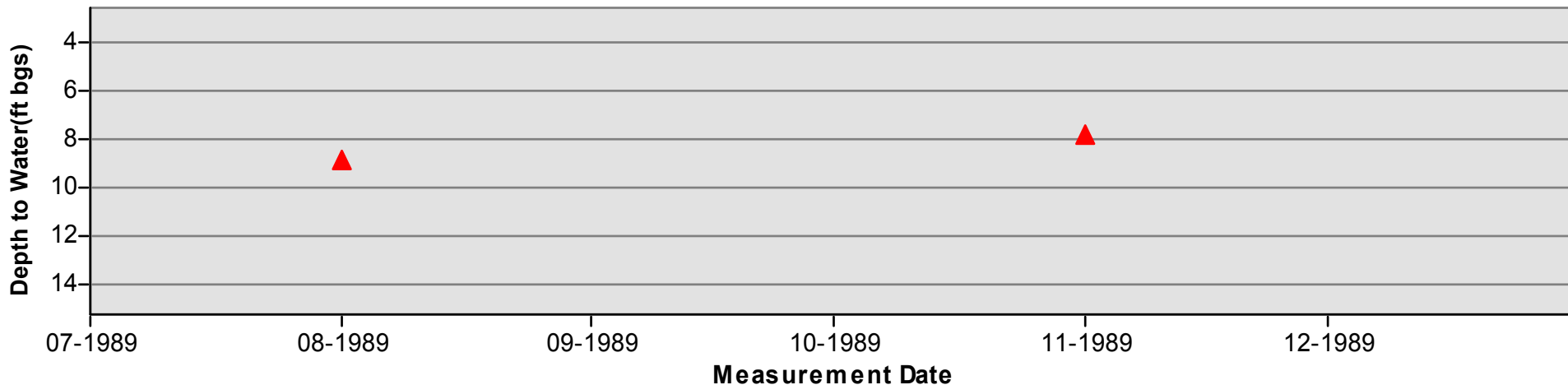
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June






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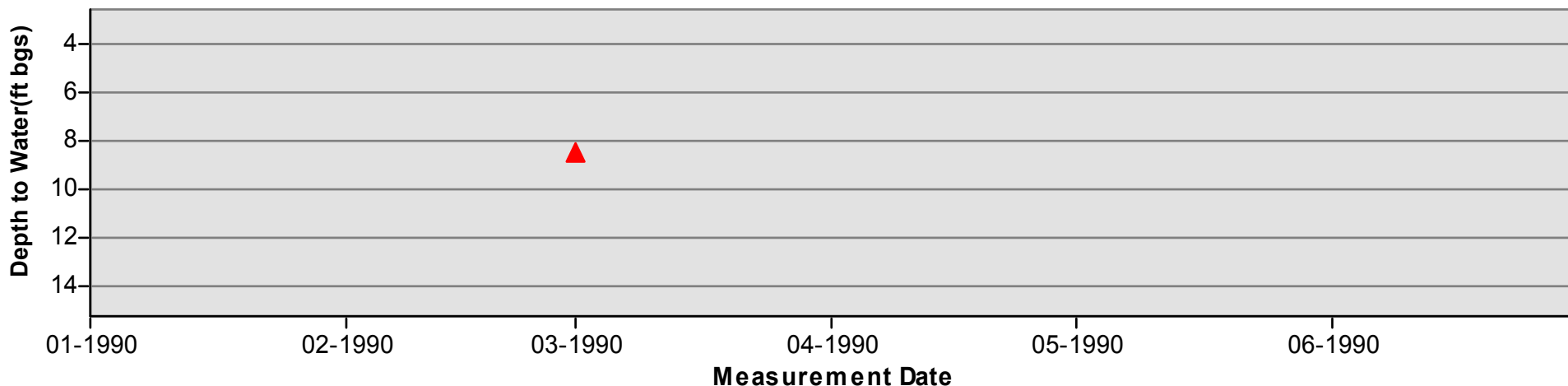
Groundwater Monitoring Location

166A
1989

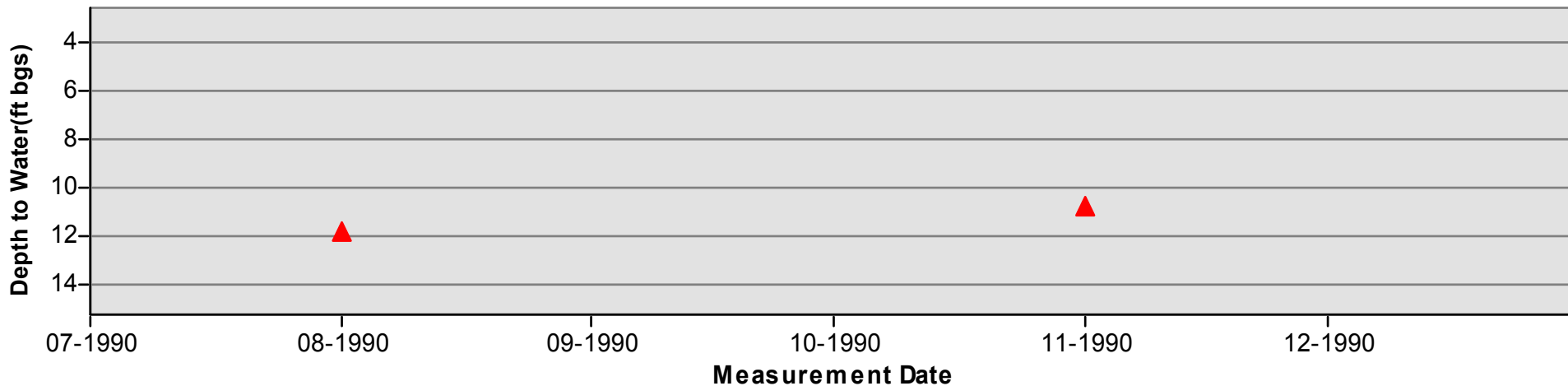
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



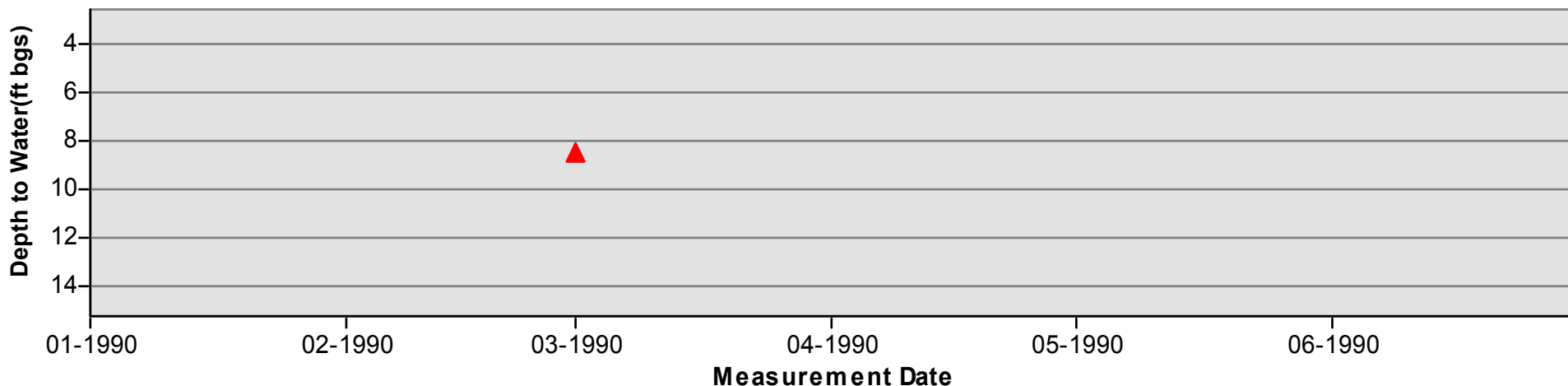
Groundwater Monitoring Location

166A
1990

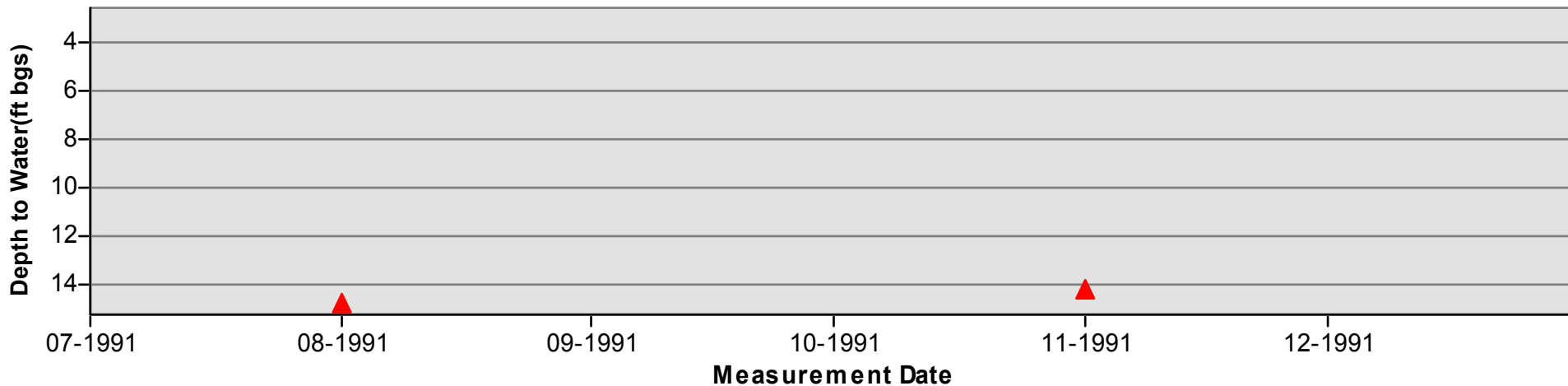
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



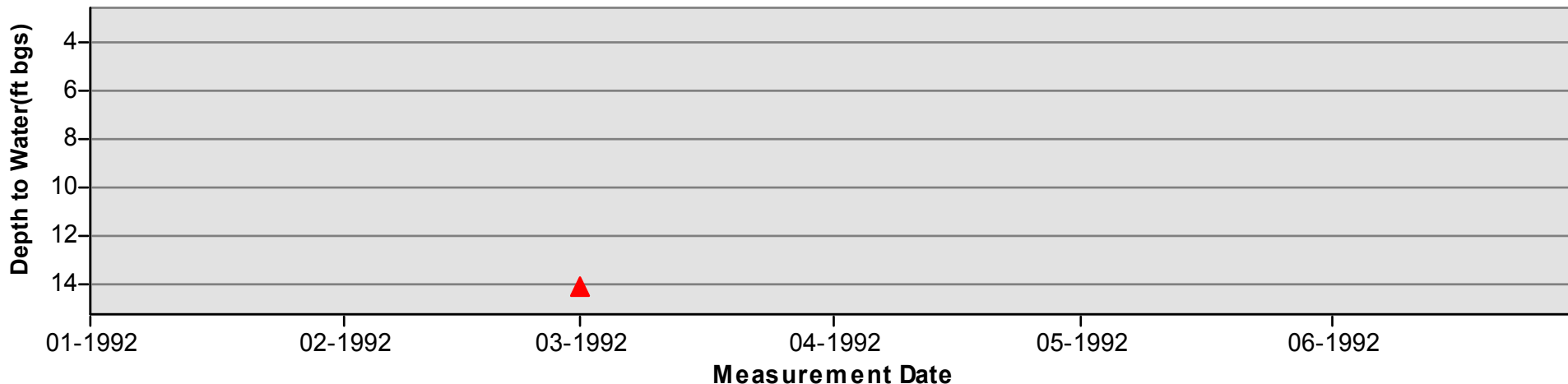
Groundwater Monitoring Location

166A
1991

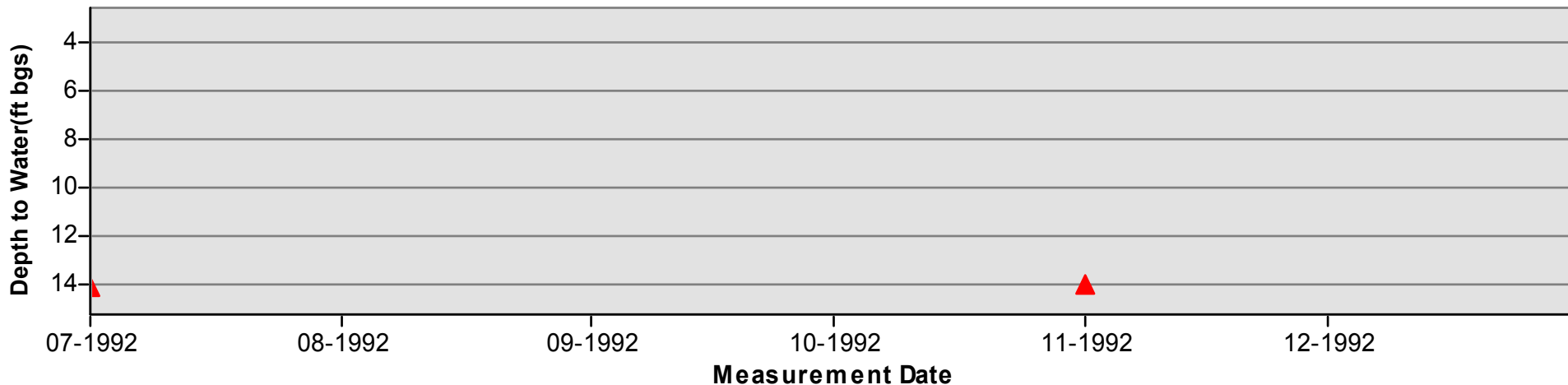
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June






July through December



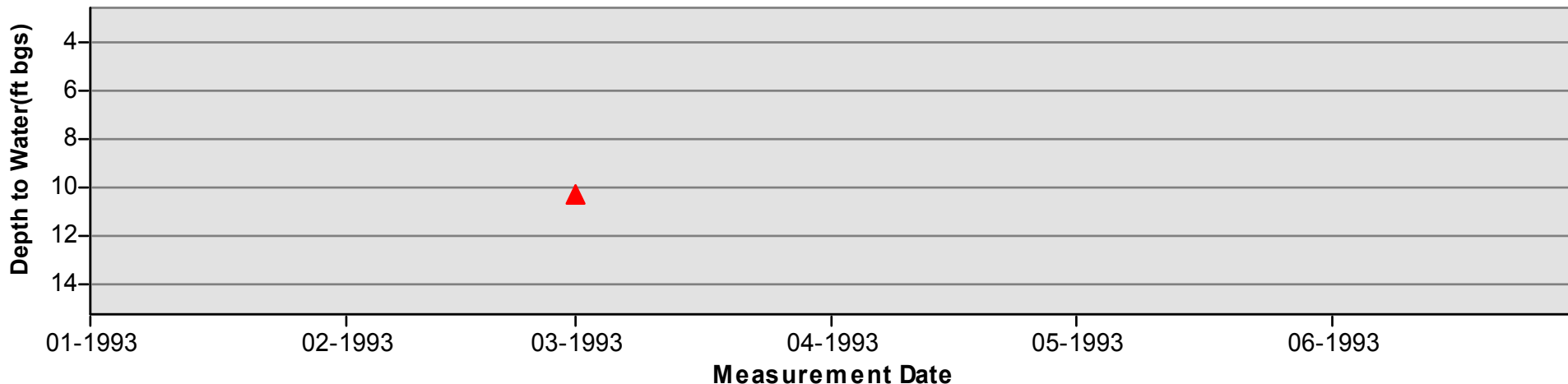
Groundwater Monitoring Location

166A
1992

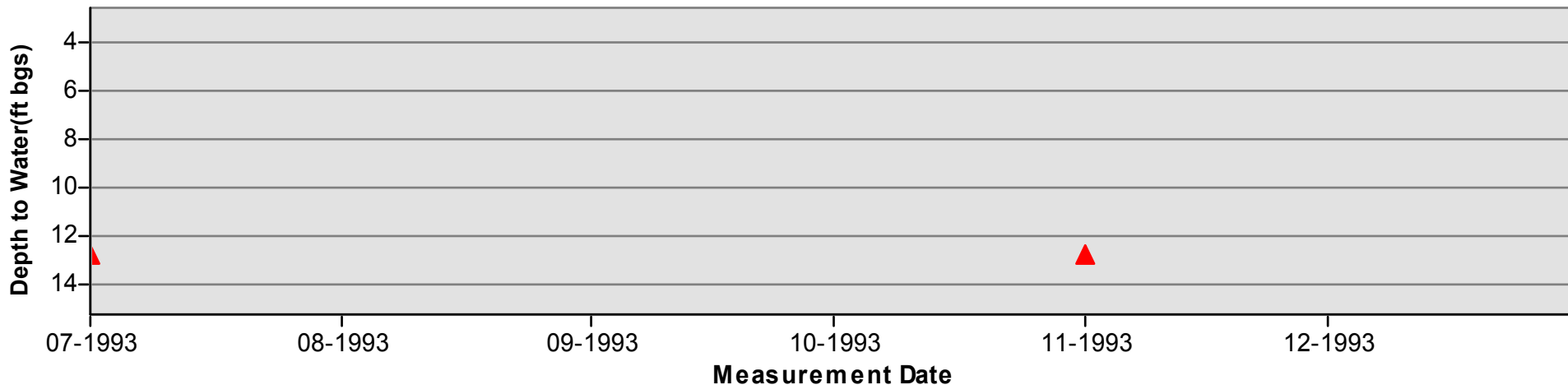
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



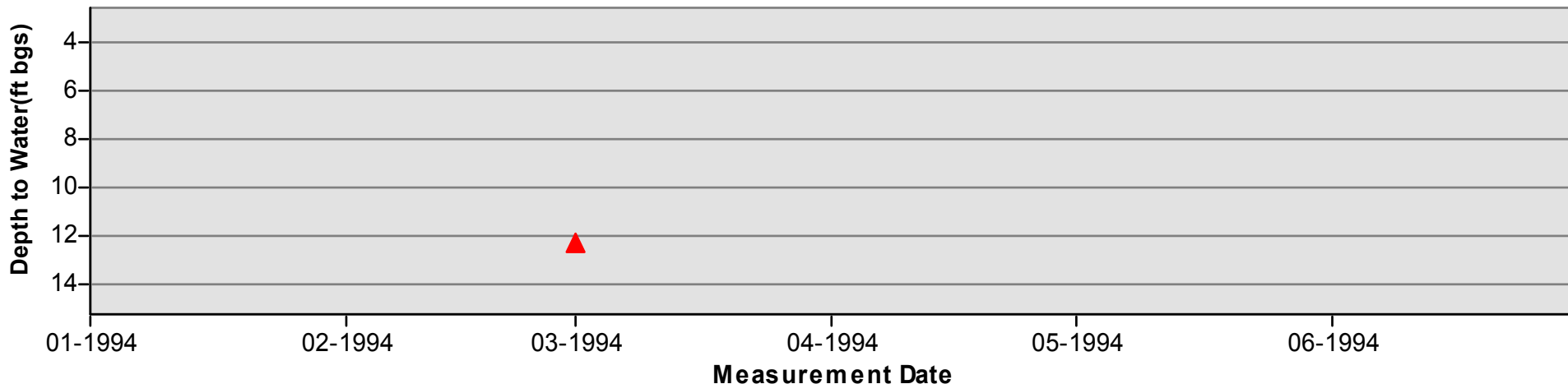
Groundwater Monitoring Location

166A
1993

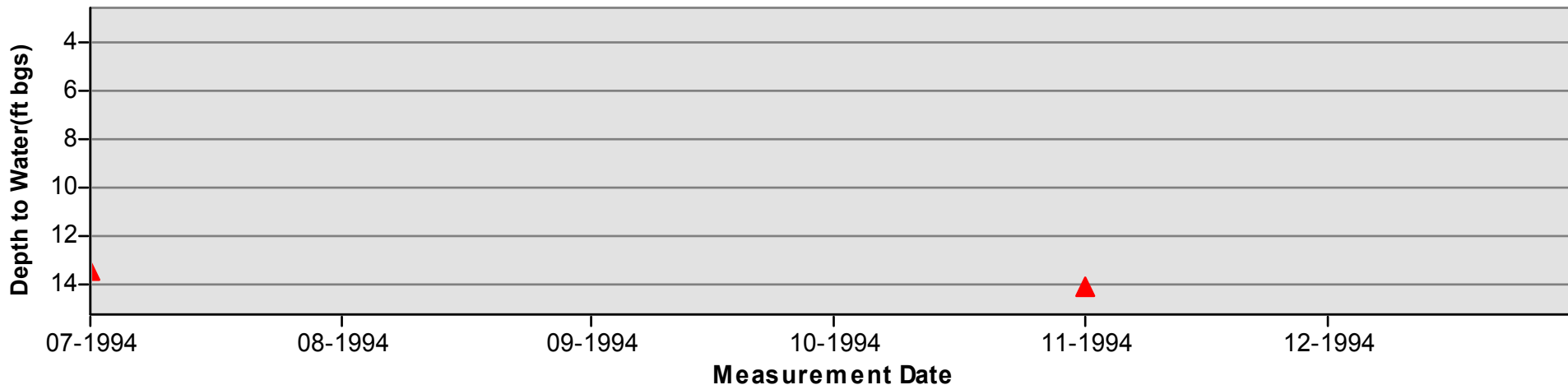
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



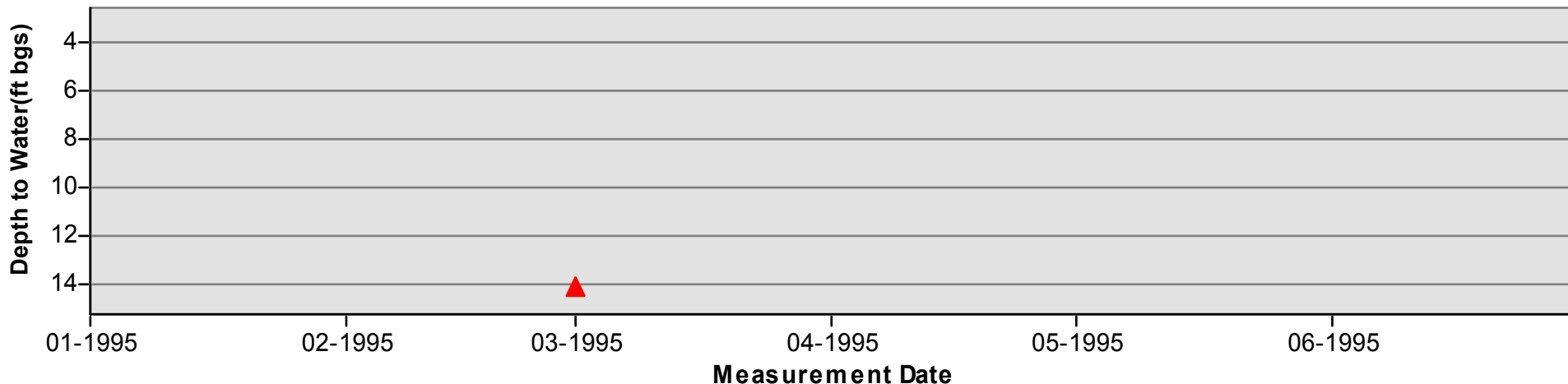
Groundwater Monitoring Location

166A
1994

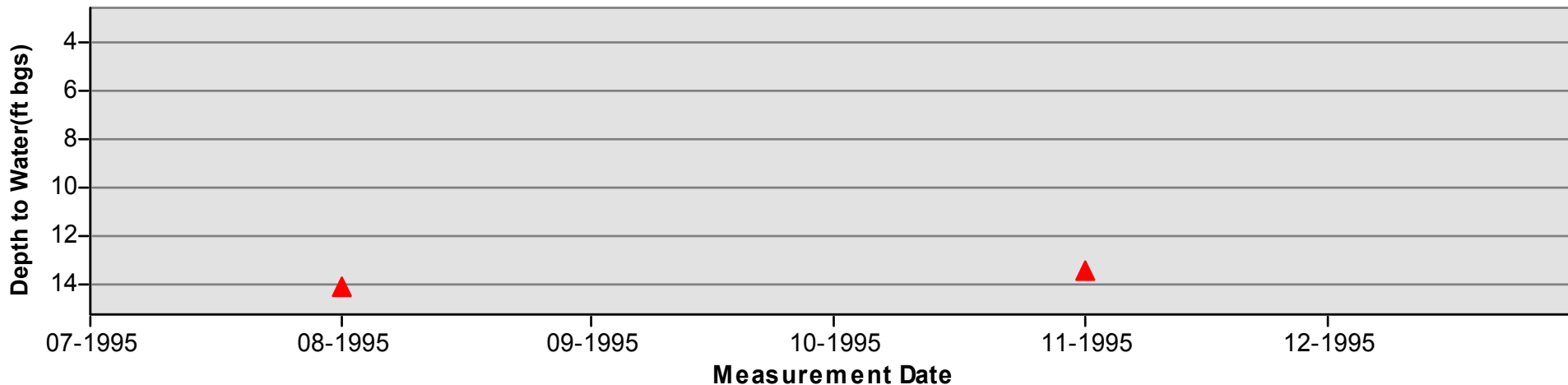
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June






July through December



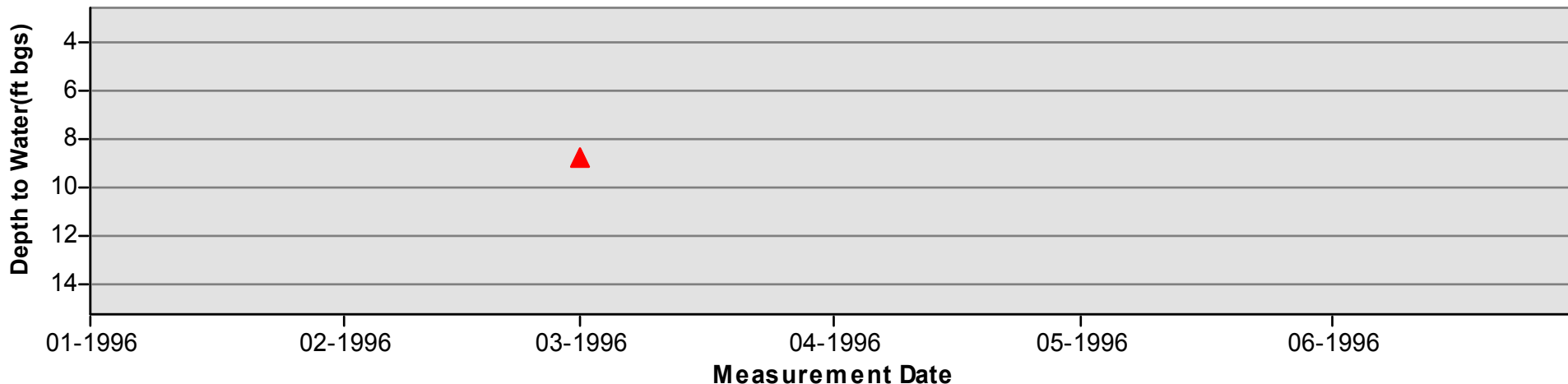
Groundwater Monitoring Location

166A
1995

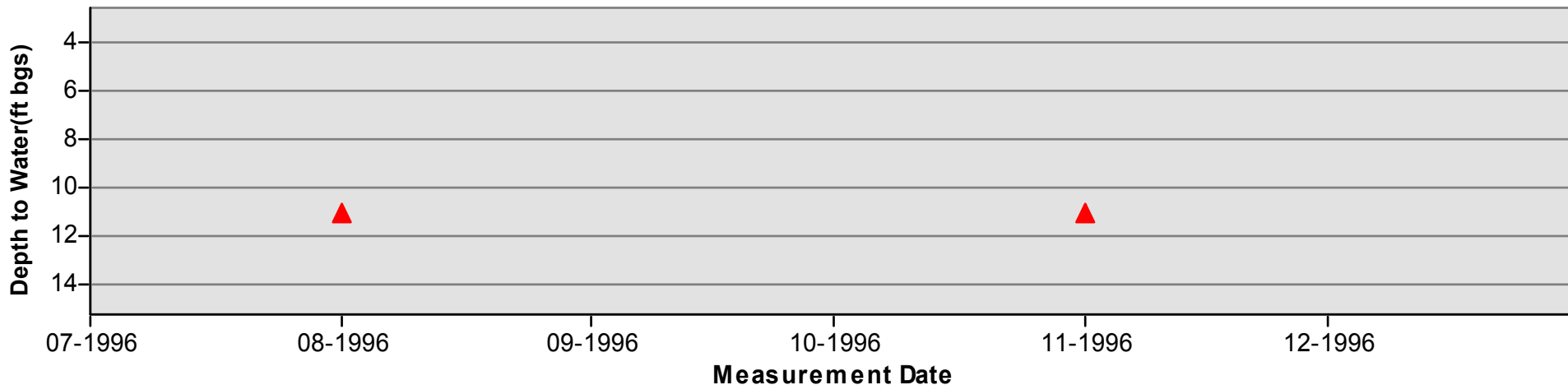
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



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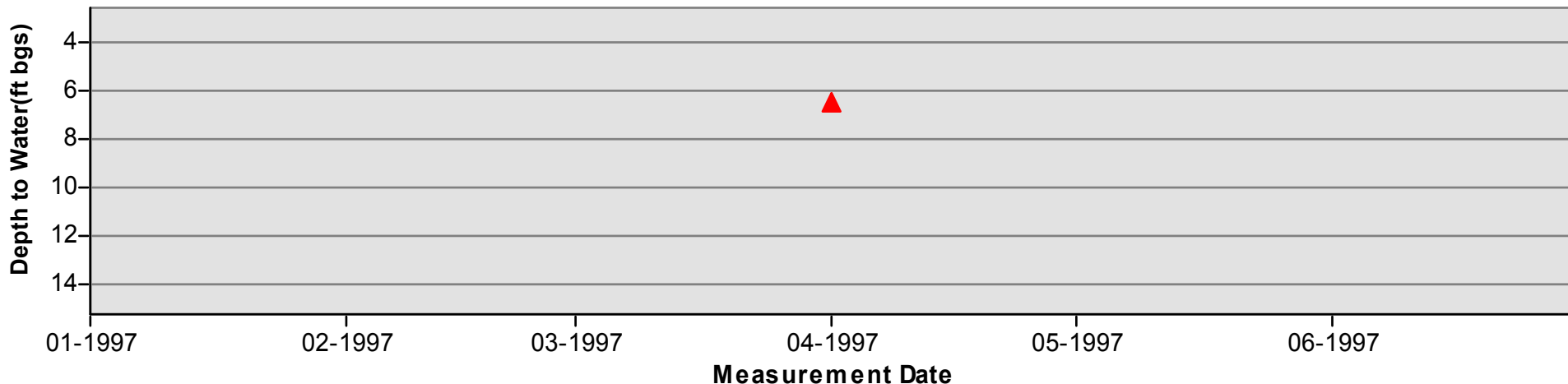
Groundwater Monitoring Location

166A
1996

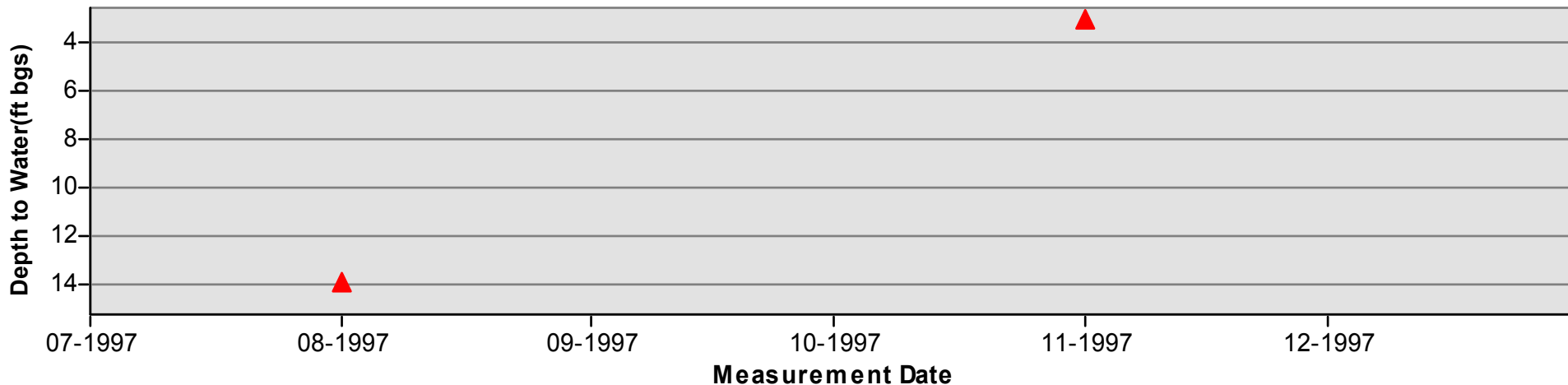
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



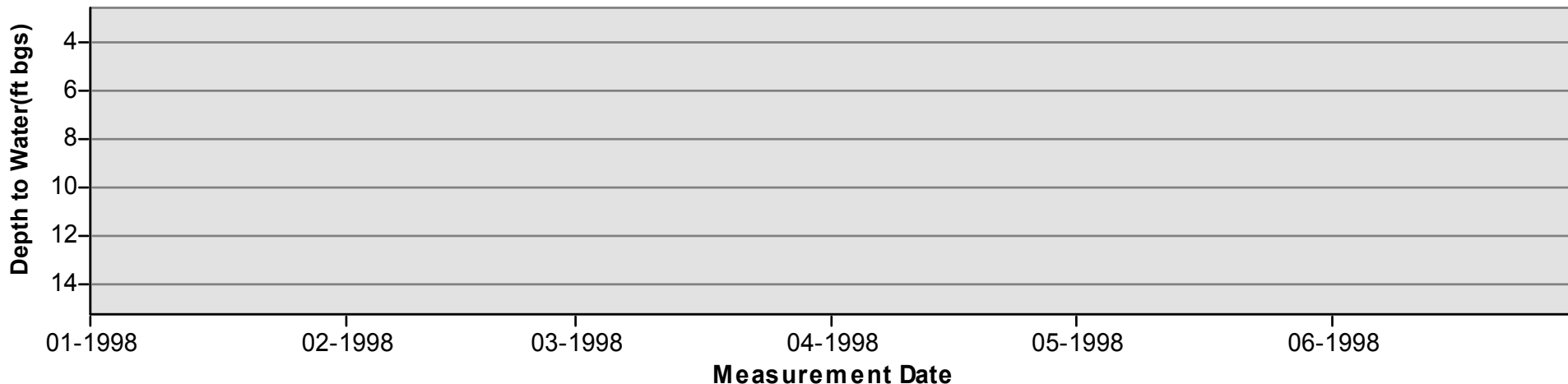
Groundwater Monitoring Location

166A
1997

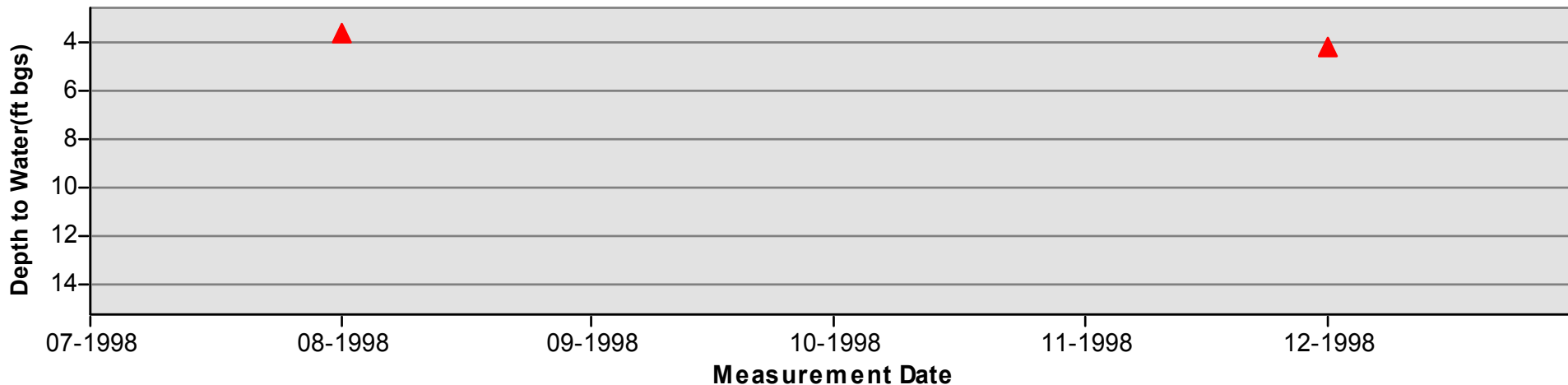
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



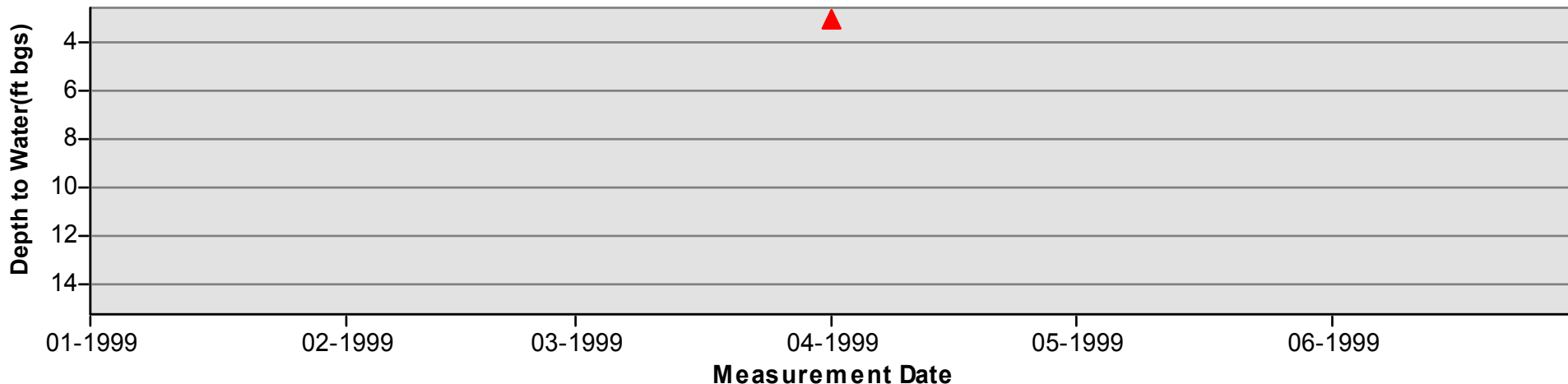
Groundwater Monitoring Location

166A
1998

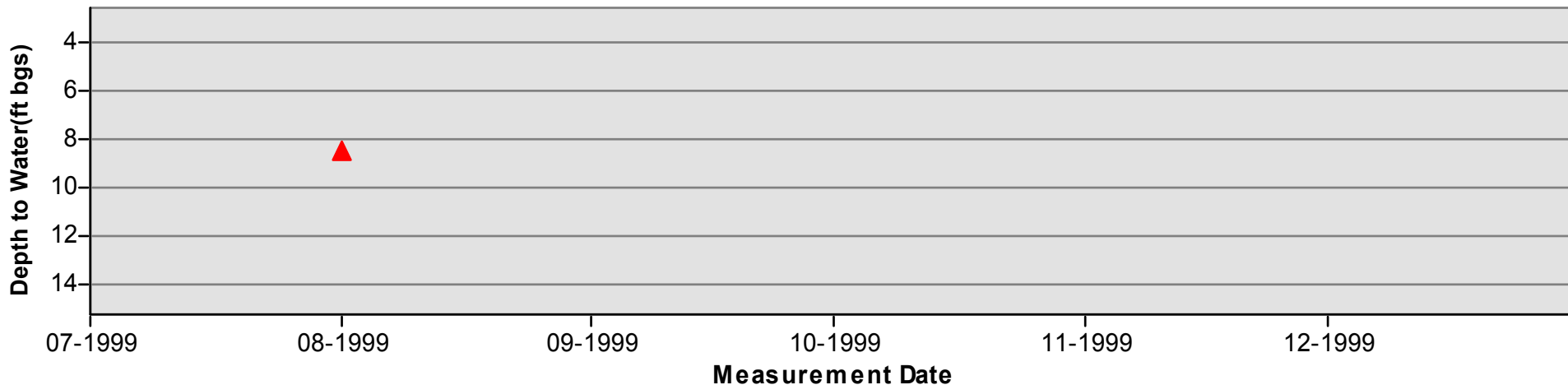
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



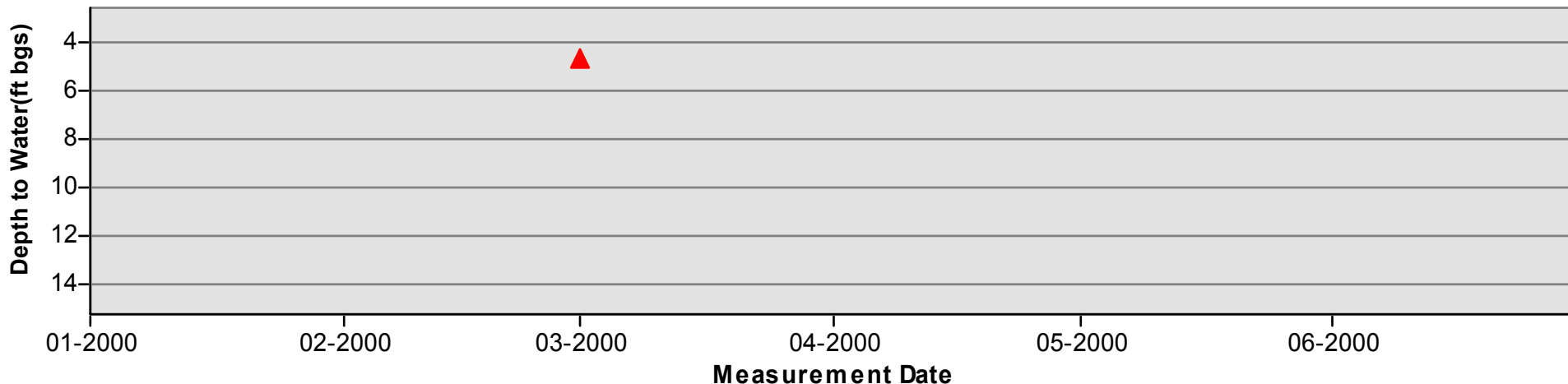
Groundwater Monitoring Location

166A
1999

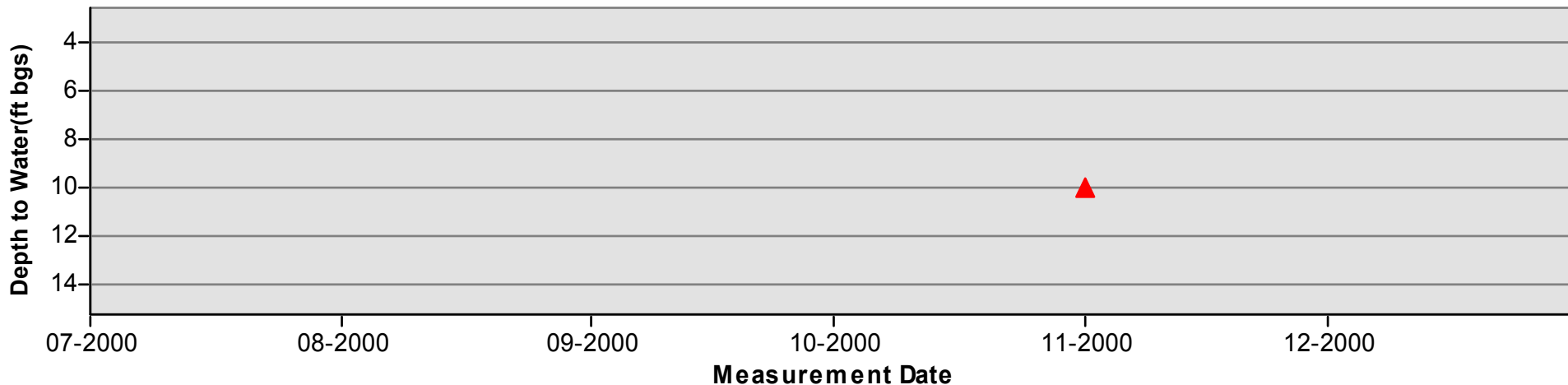
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



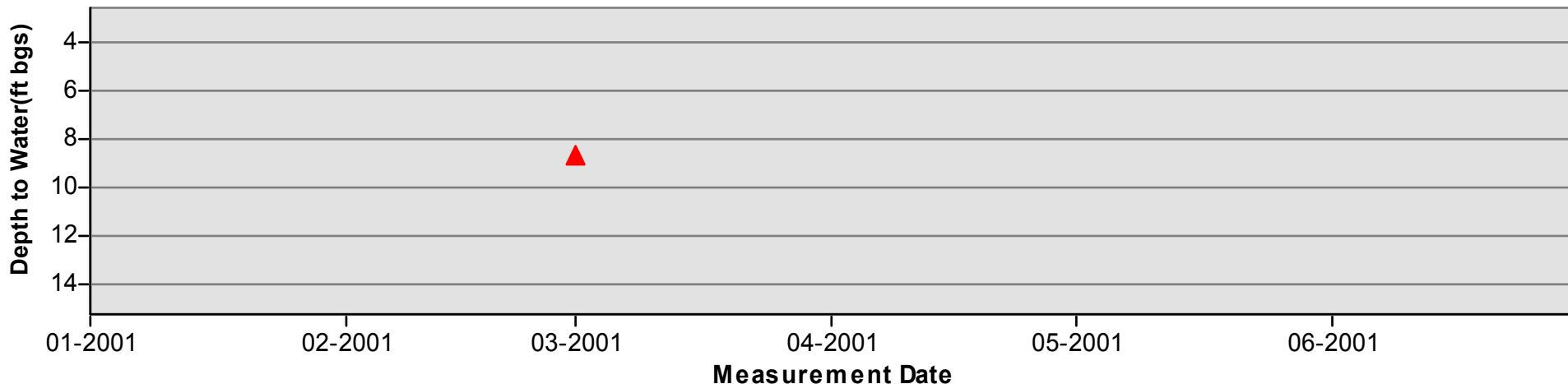
Groundwater Monitoring Location

166A
2000

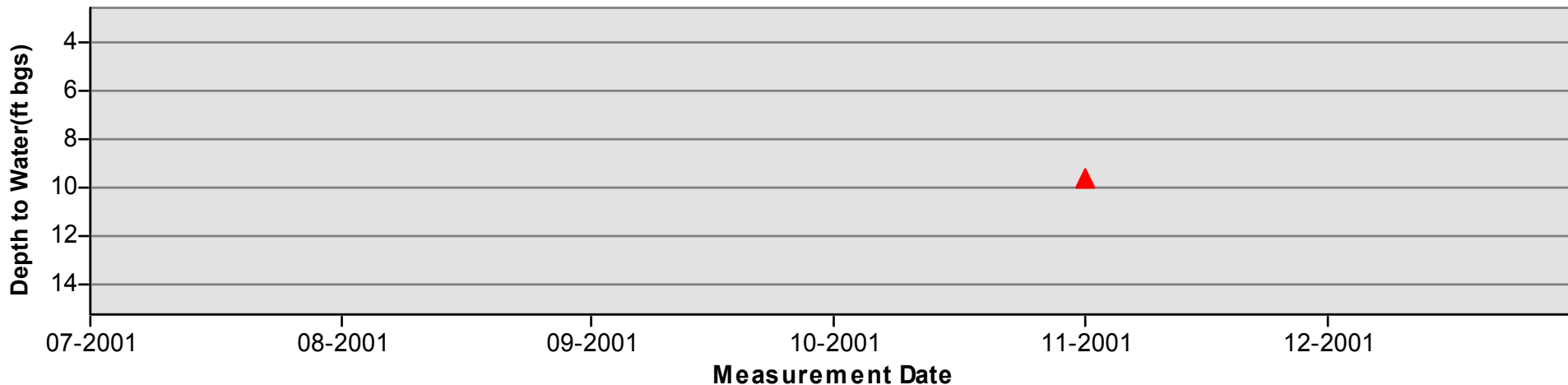
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



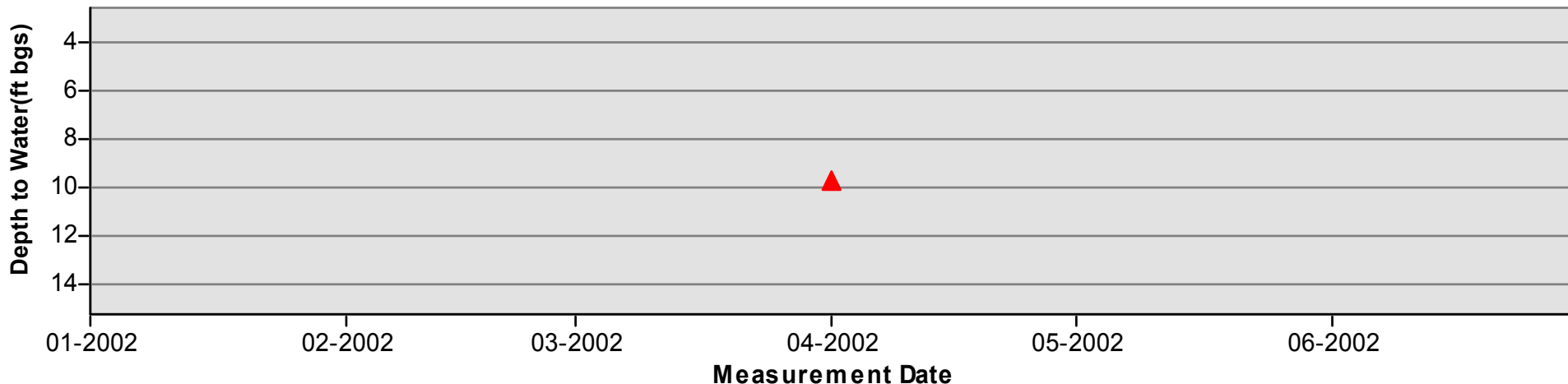
Groundwater Monitoring Location

166A
2001

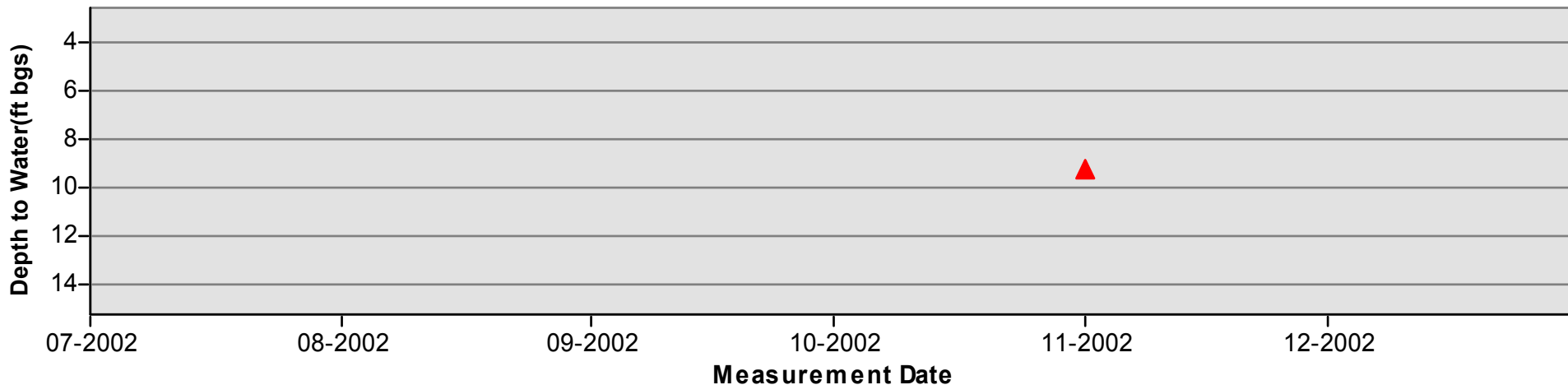
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



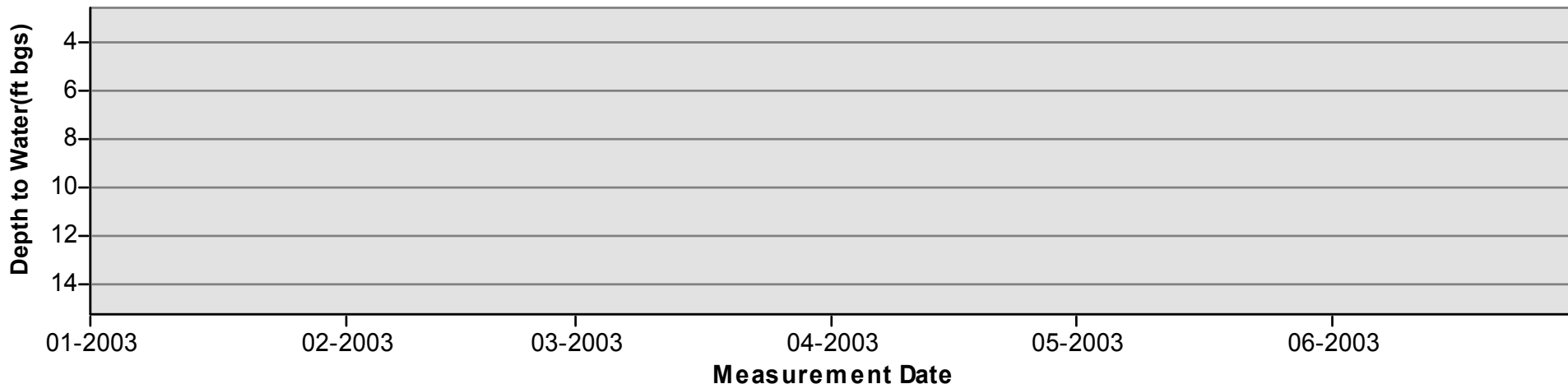
Groundwater Monitoring Location

166A
2002

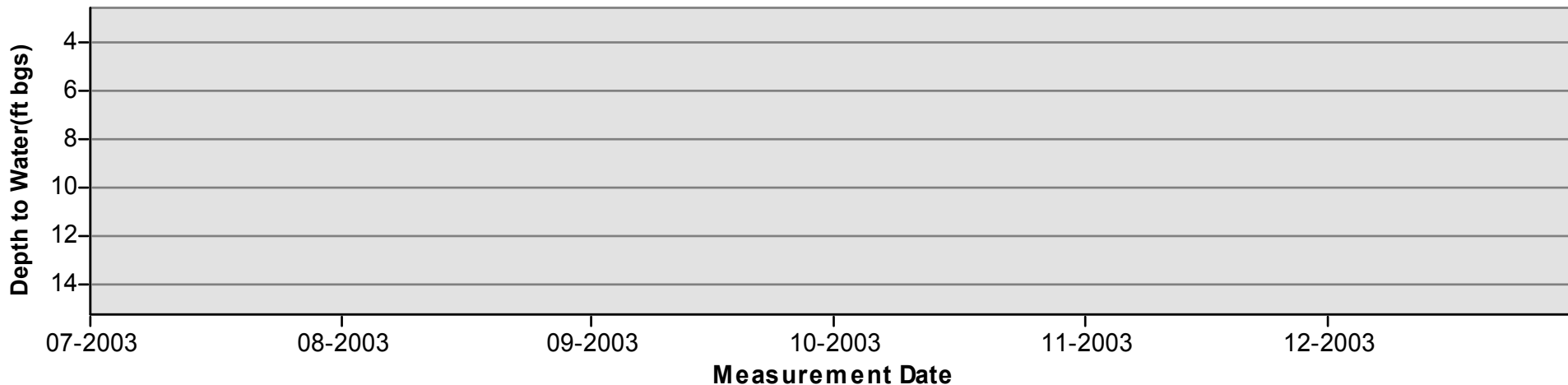
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



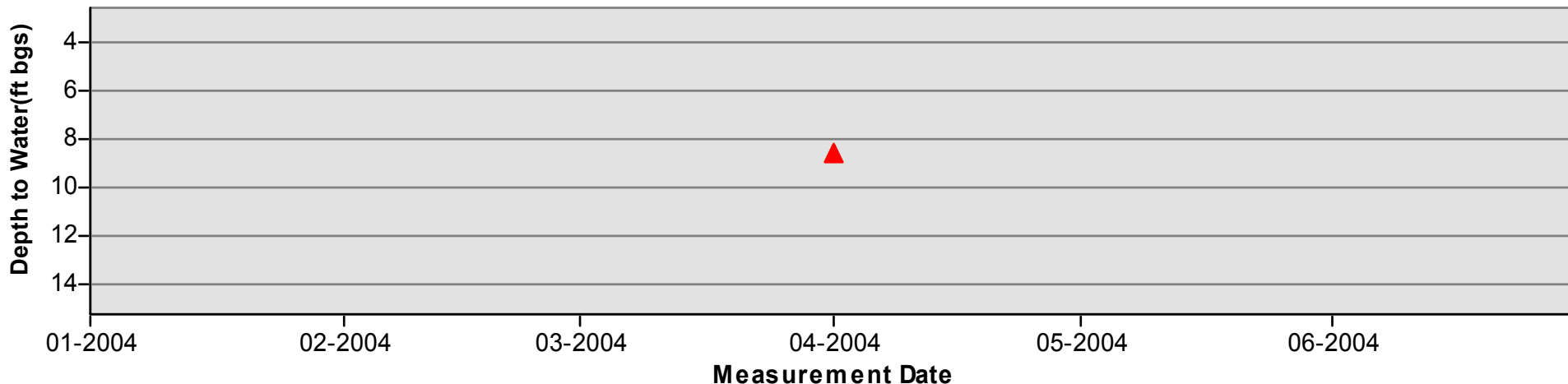
Groundwater Monitoring Location

166A
2003

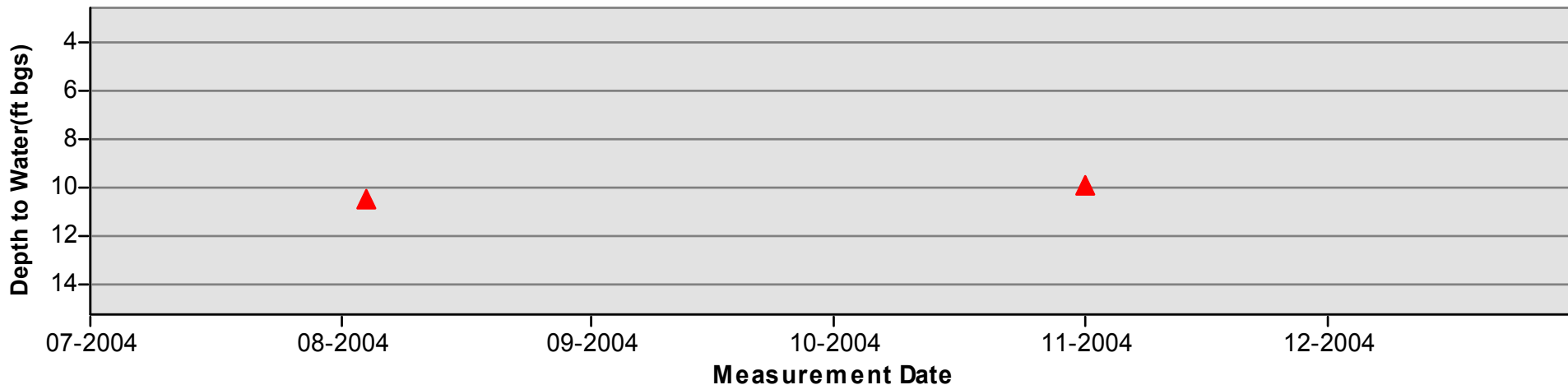
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



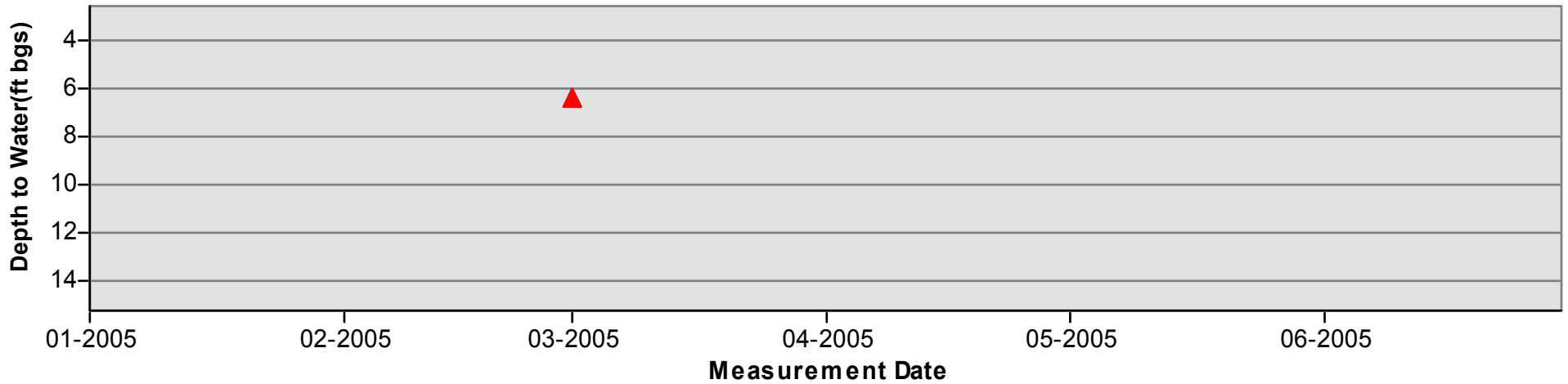
Groundwater Monitoring Location

166A
2004

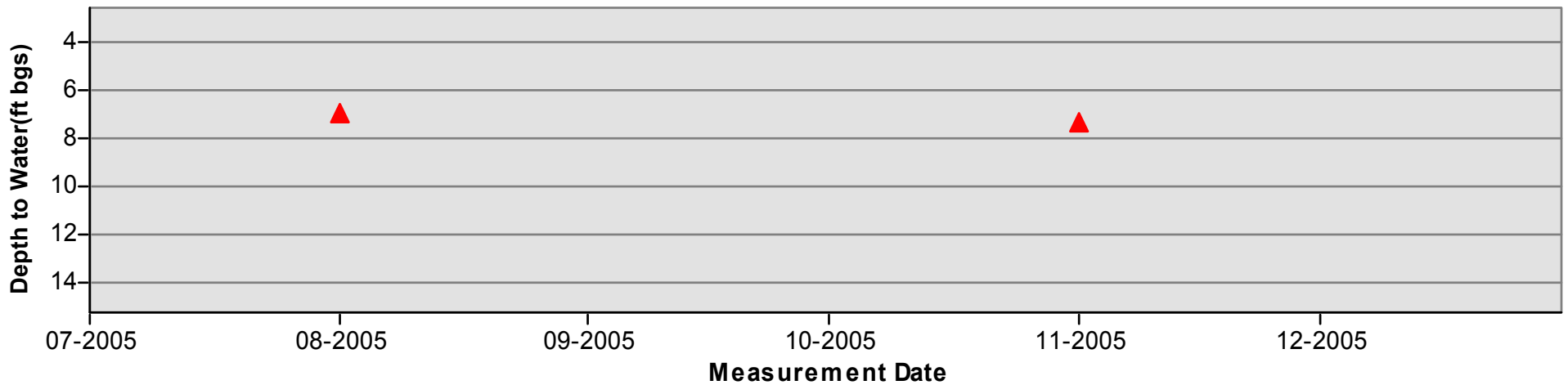
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



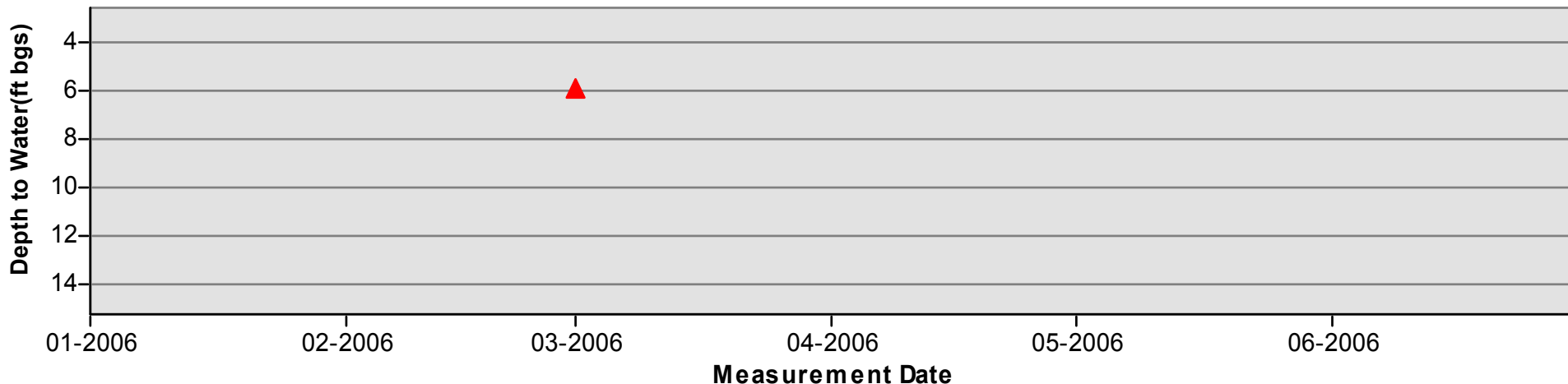
Groundwater Monitoring Location

166A
2005

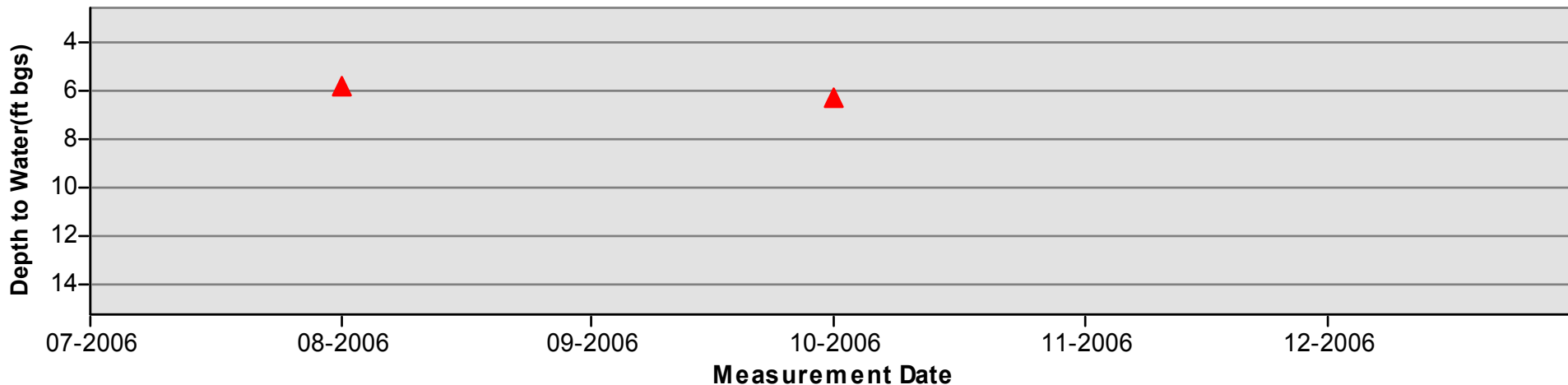
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



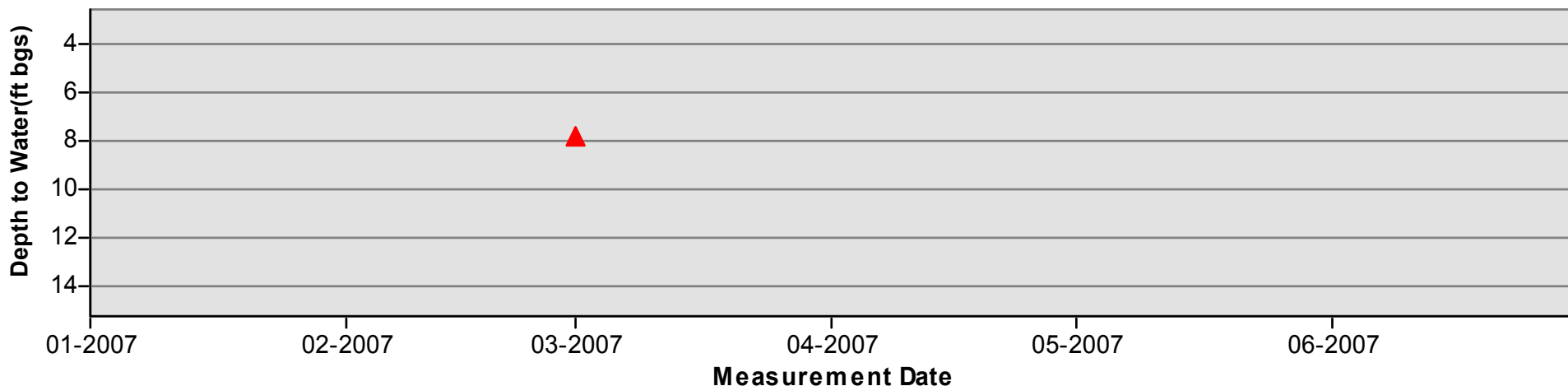
Groundwater Monitoring Location

166A
2006

Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June






July through December



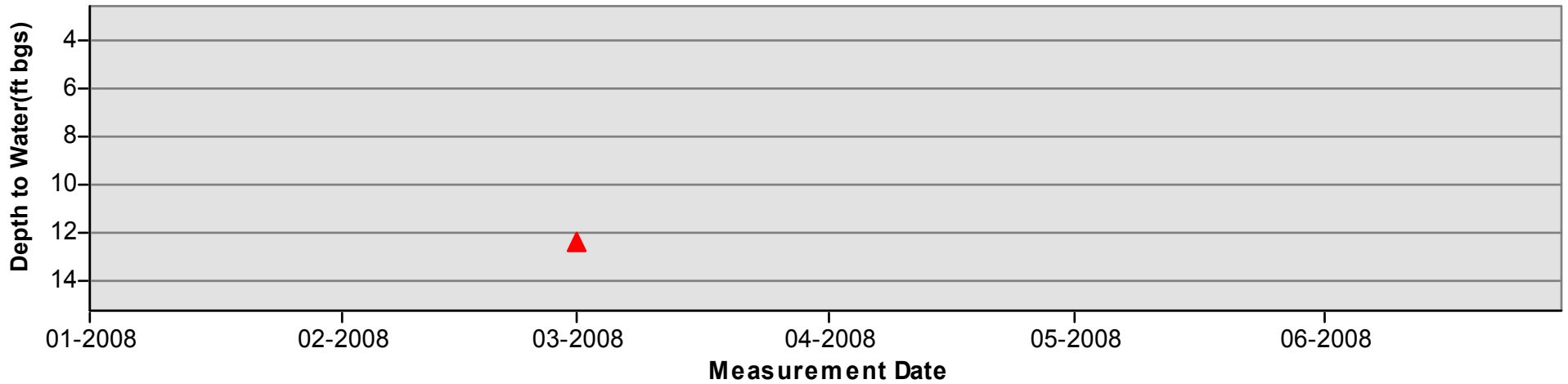
Groundwater Monitoring Location

166A
2007

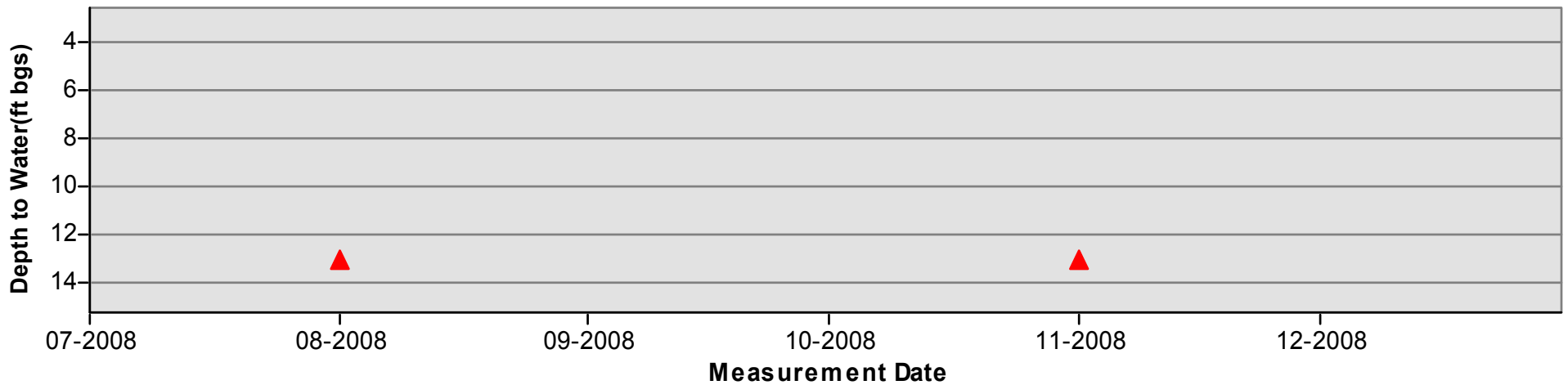
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



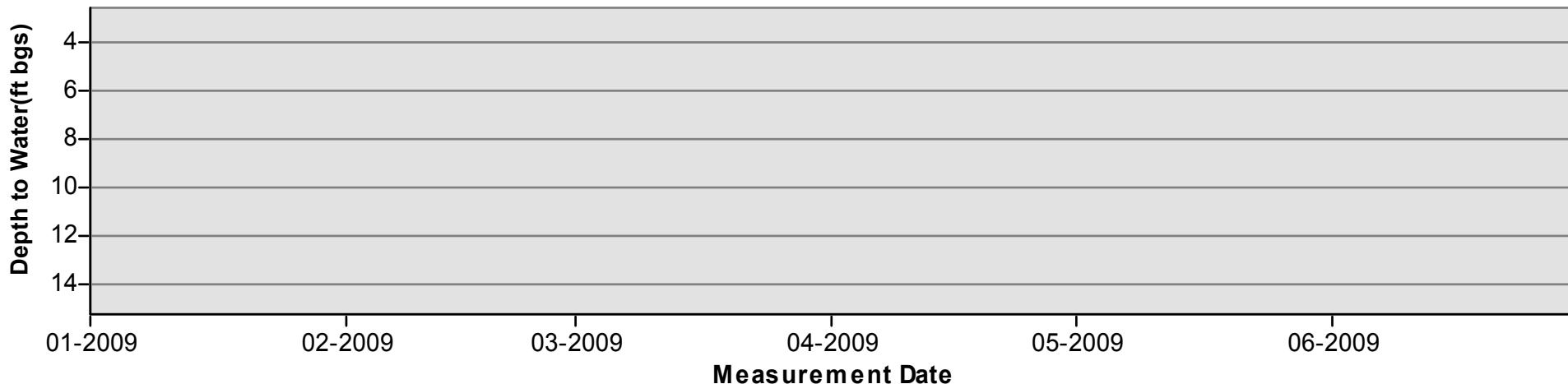
Groundwater Monitoring Location

166A
2008

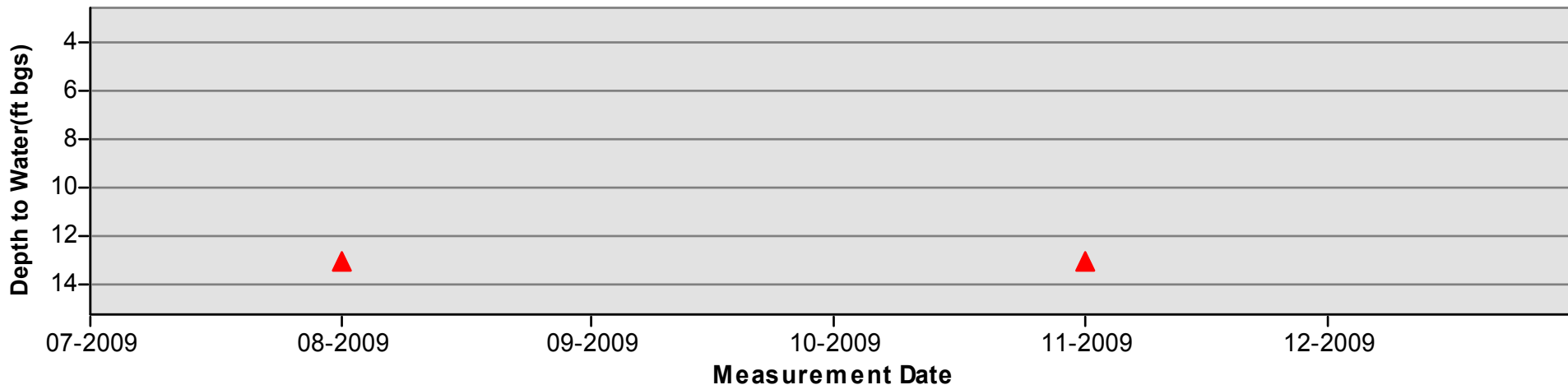
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



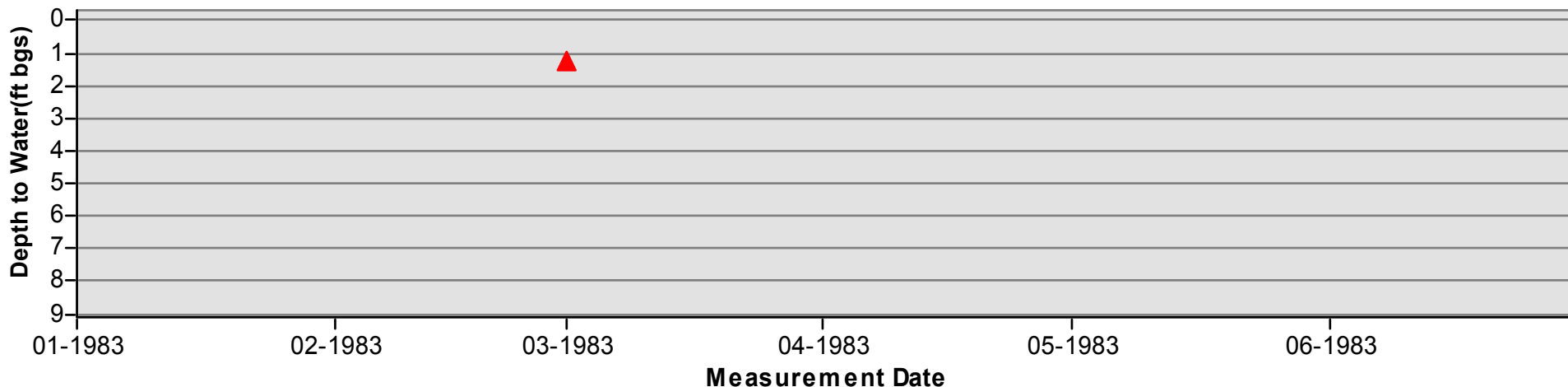
Groundwater Monitoring Location

166A
2009

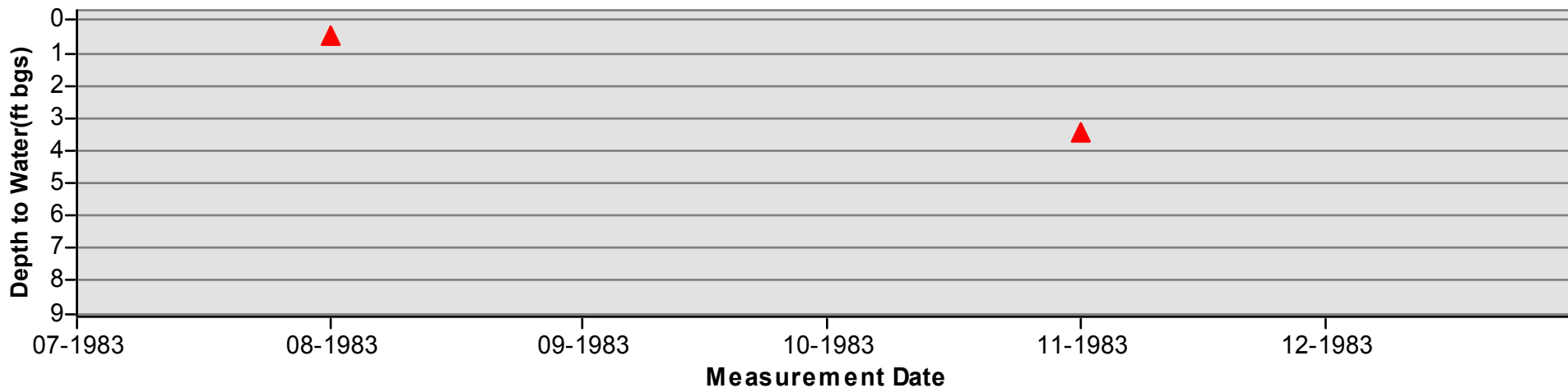
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



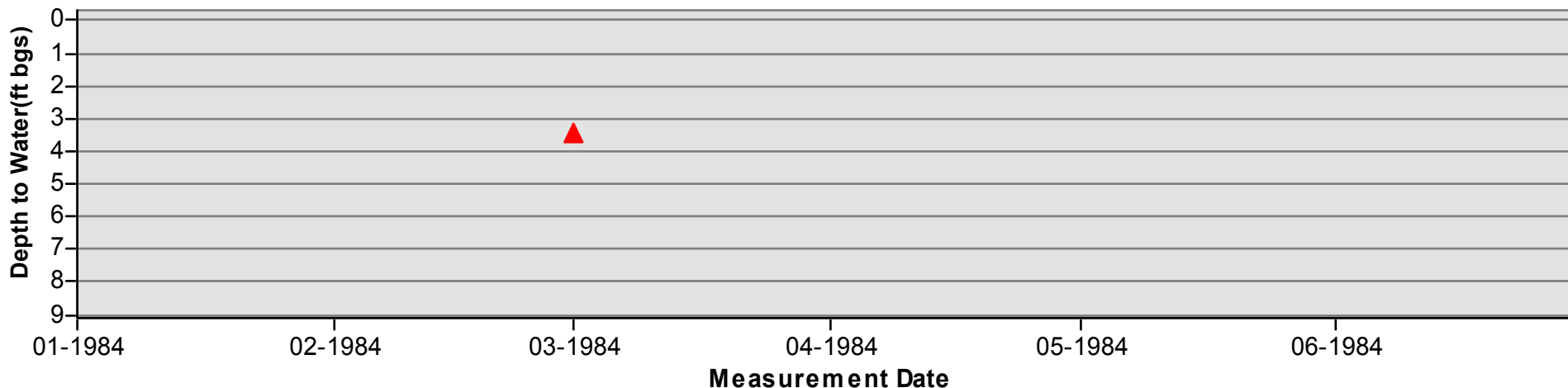
Groundwater Monitoring Location

167A
1983

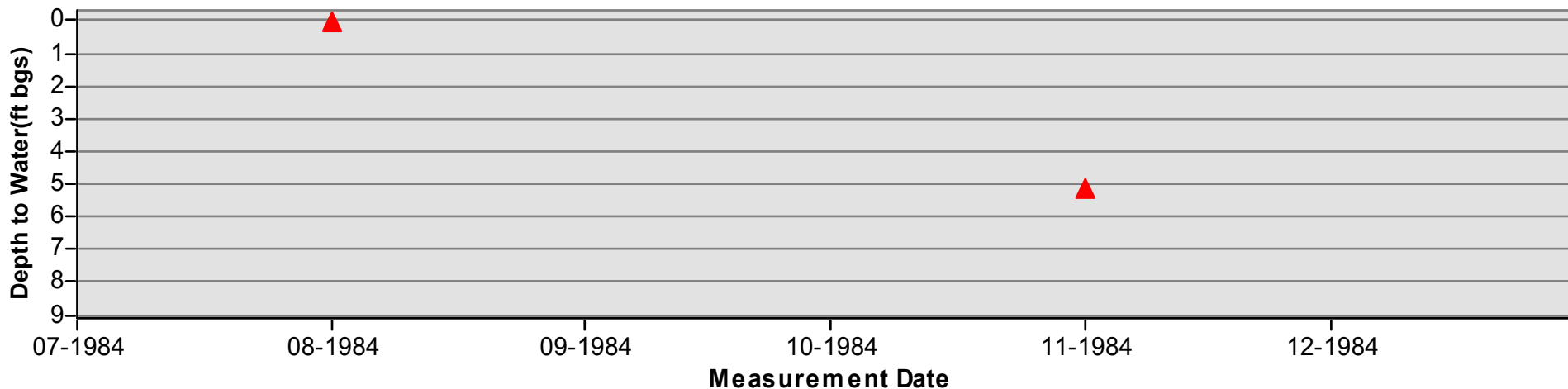
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



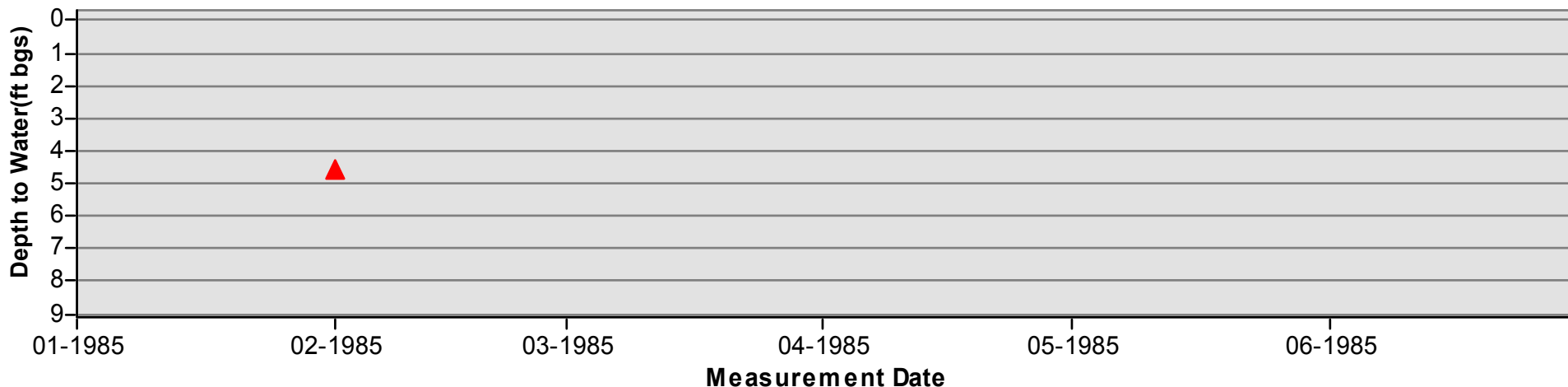
Groundwater Monitoring Location

167A
1984

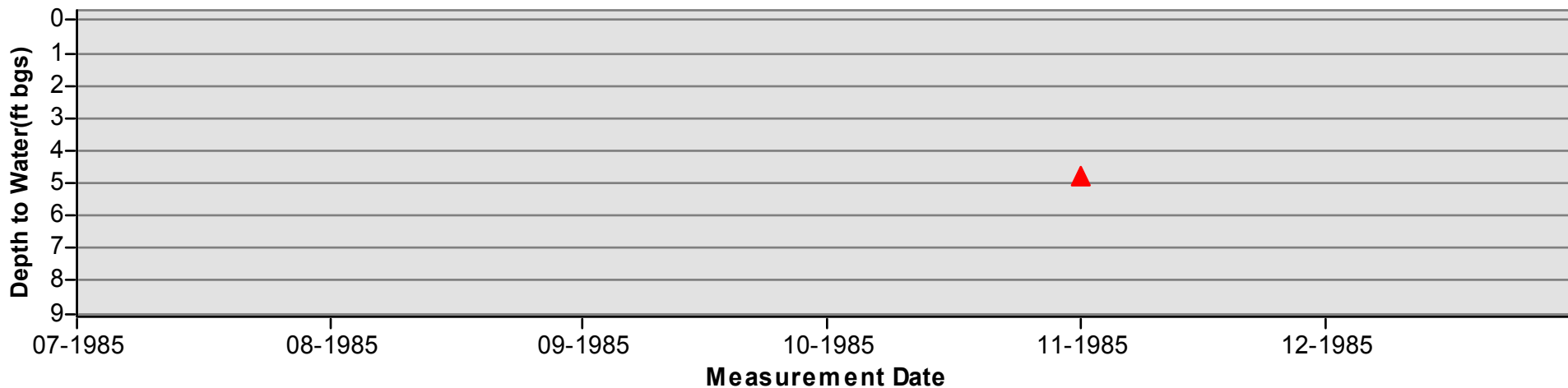
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



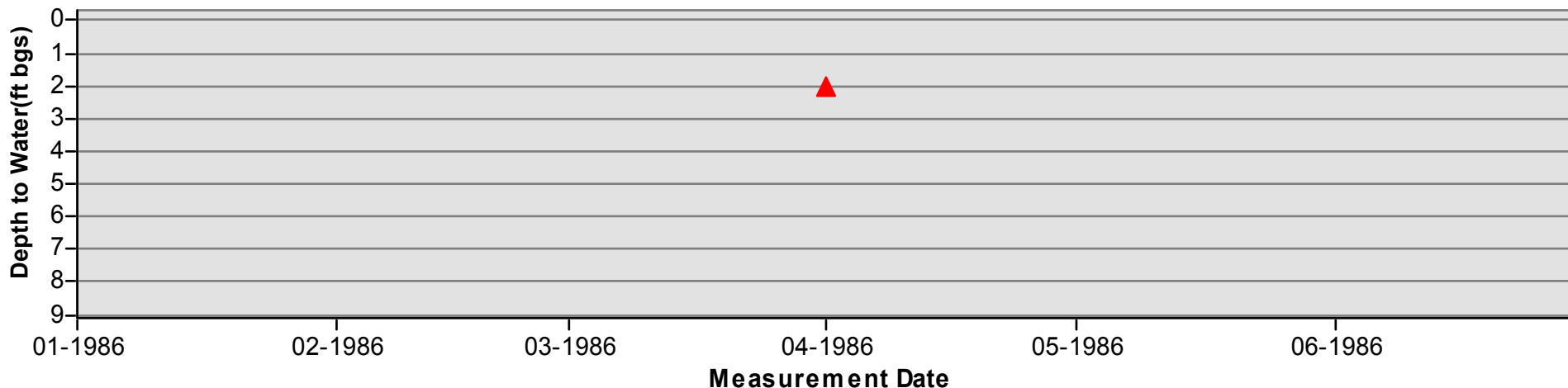
Groundwater Monitoring Location

167A
1985

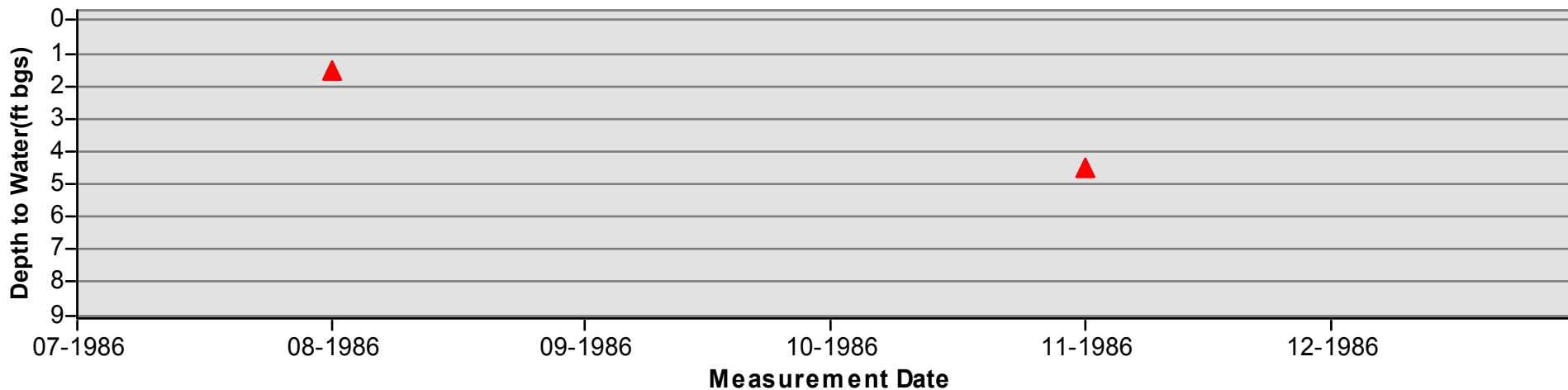
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



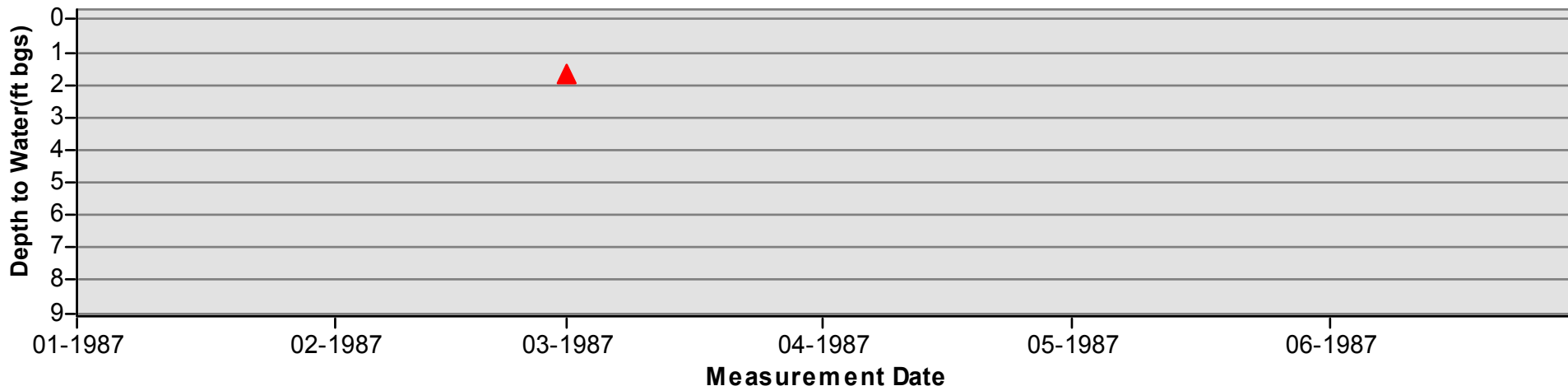
Groundwater Monitoring Location

167A
1986

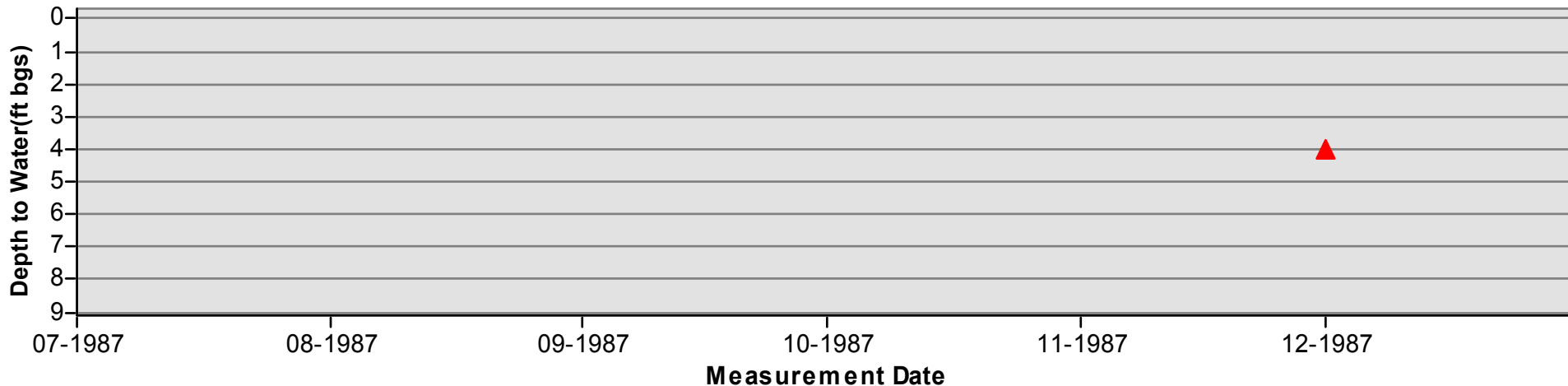
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



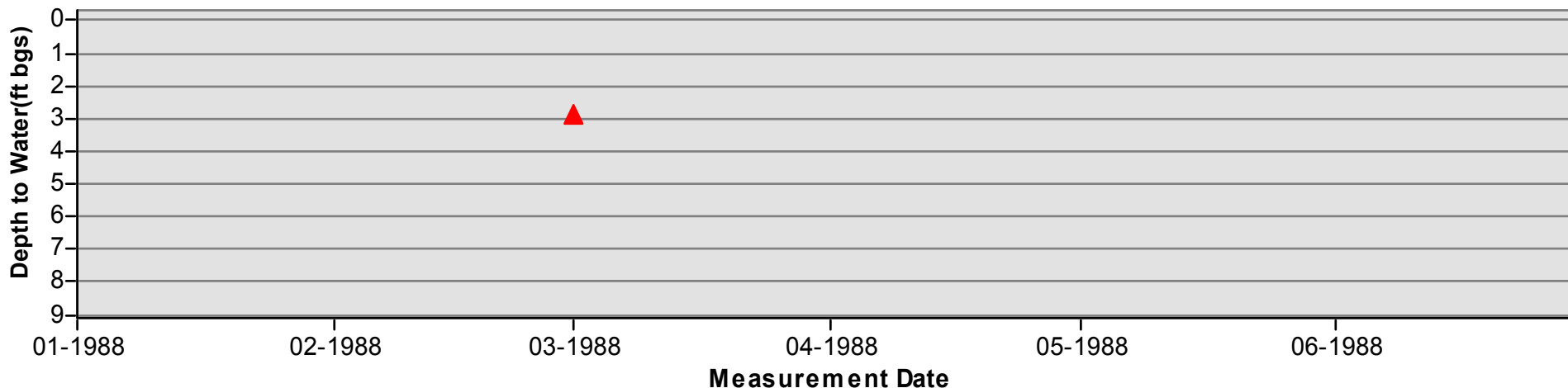
Groundwater Monitoring Location

167A
1987

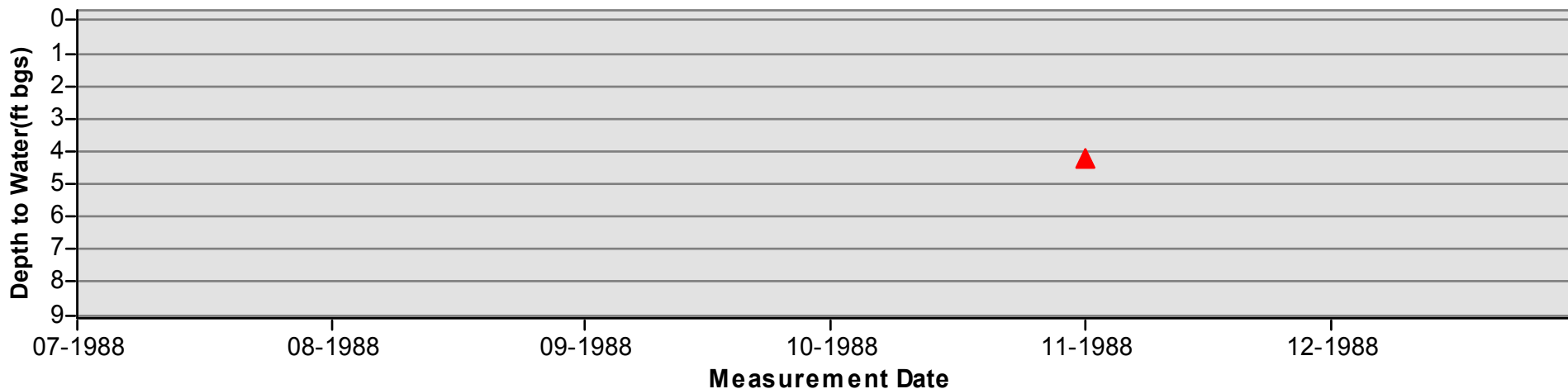
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



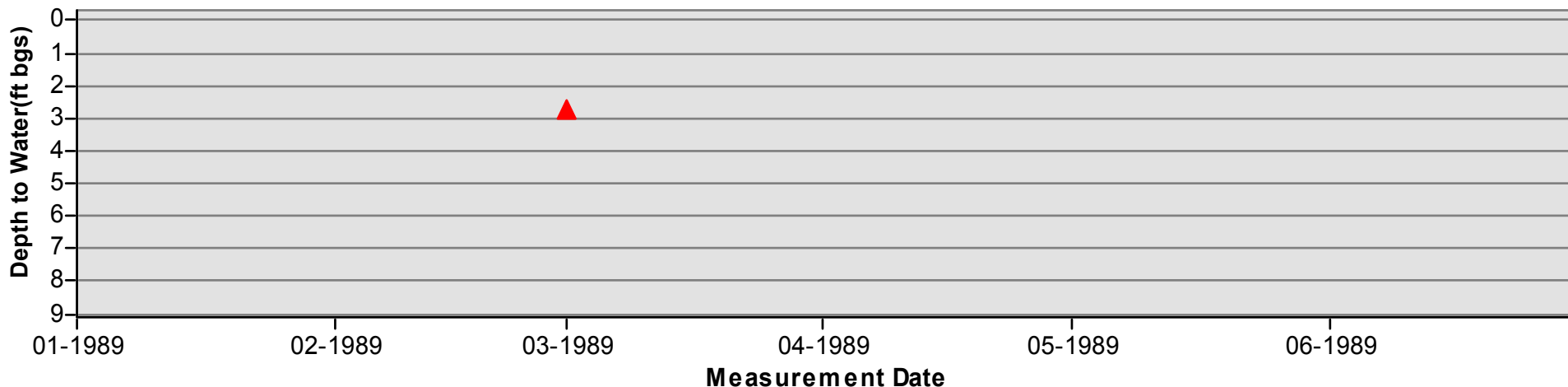
Groundwater Monitoring Location

167A
1988

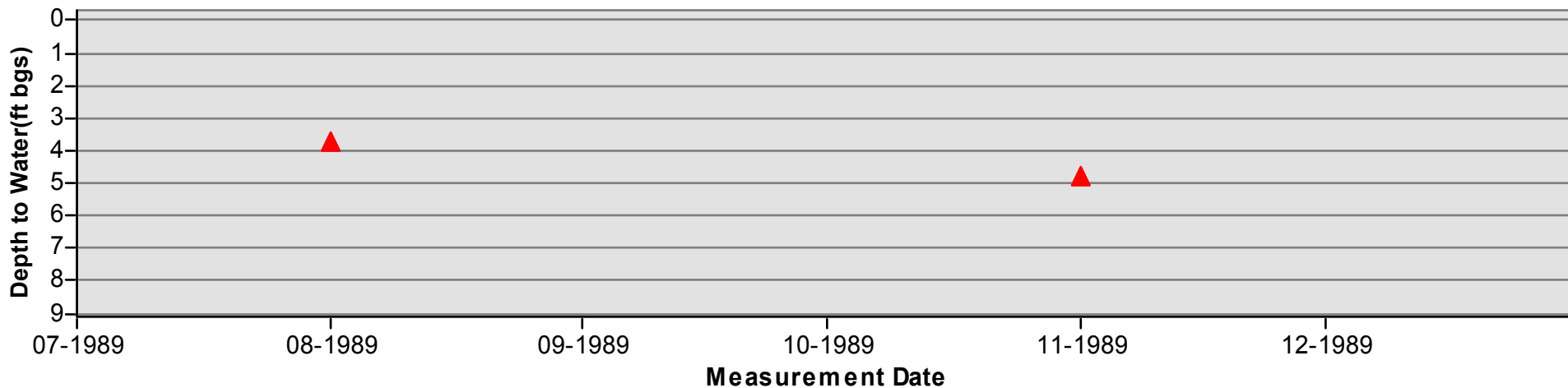
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



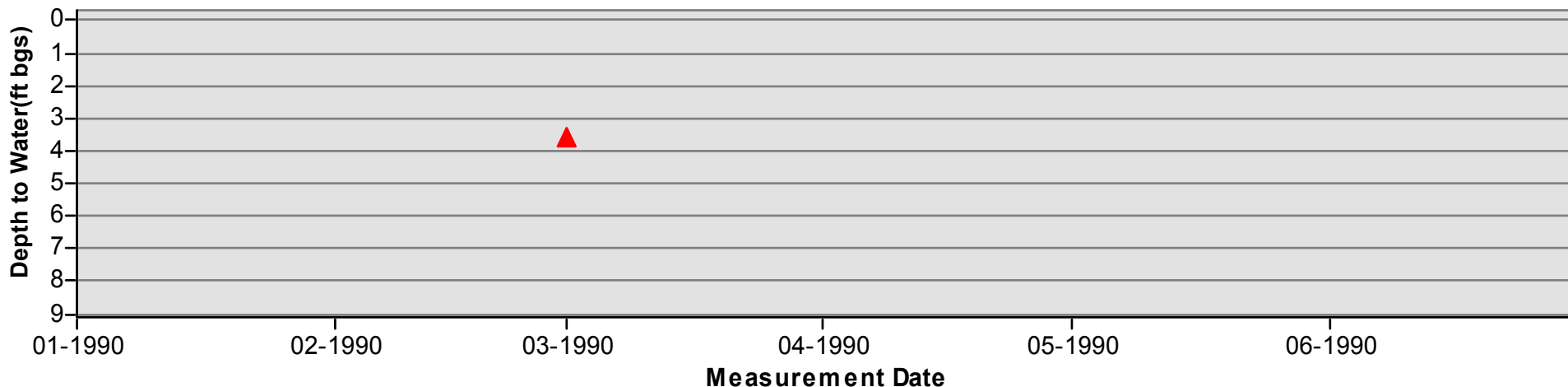
Groundwater Monitoring Location

167A
1989

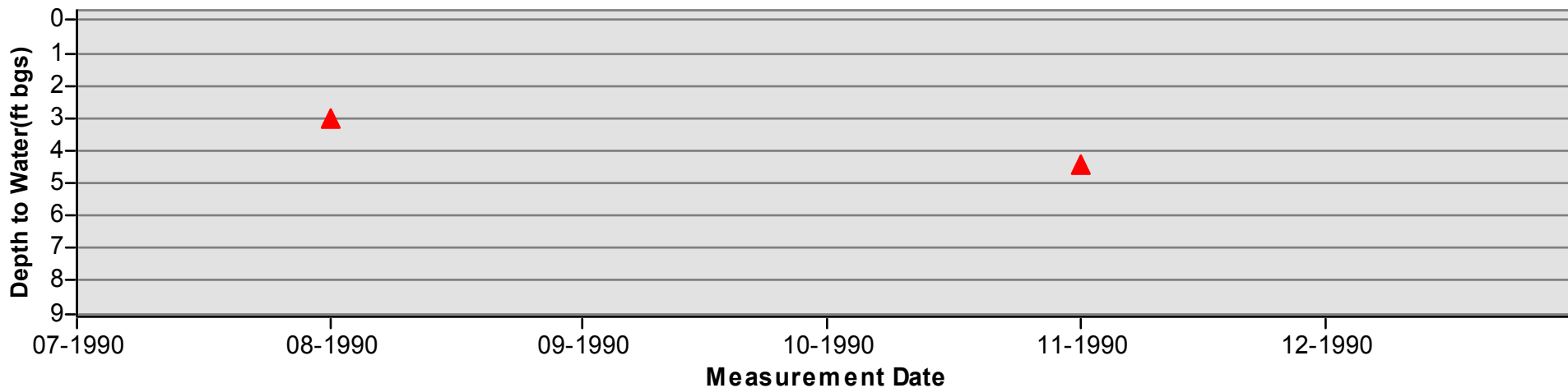
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



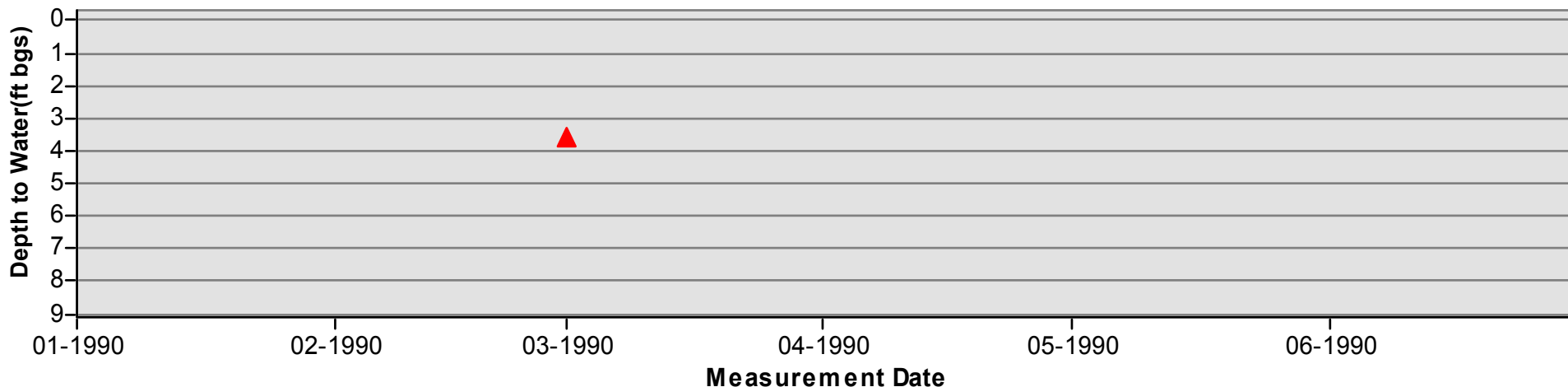
Groundwater Monitoring Location

167A
1990

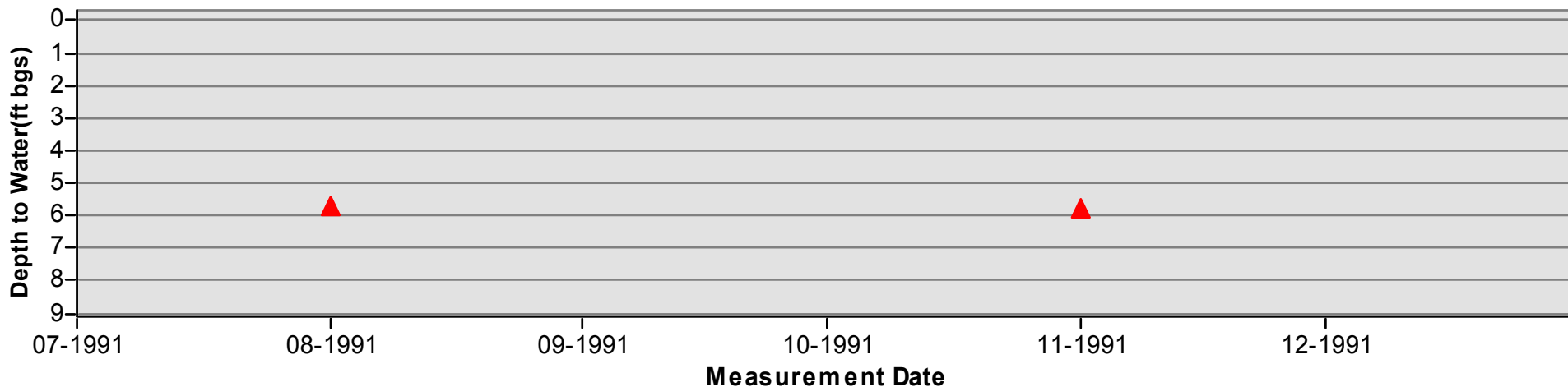
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



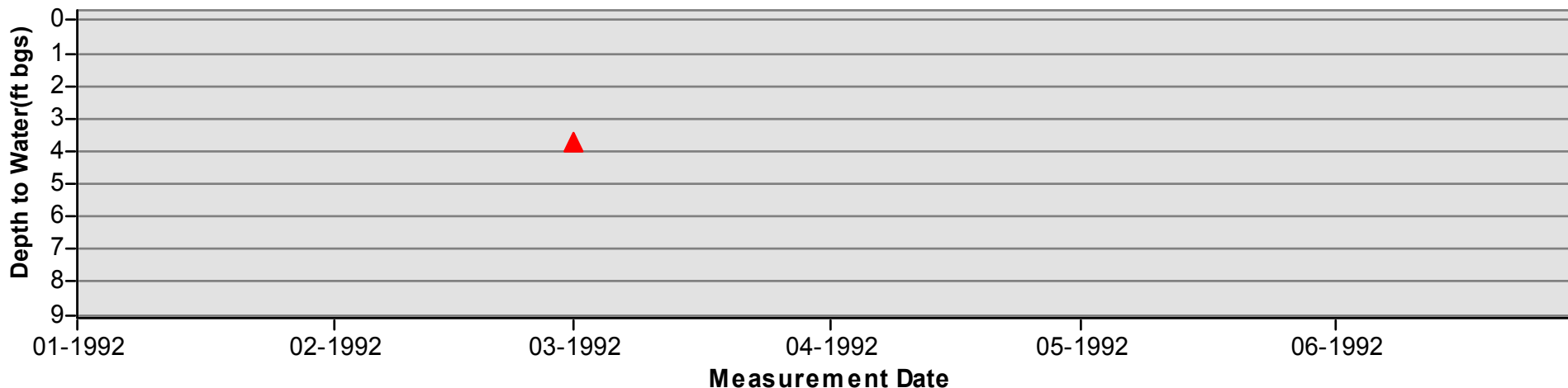
Groundwater Monitoring Location

167A
1991

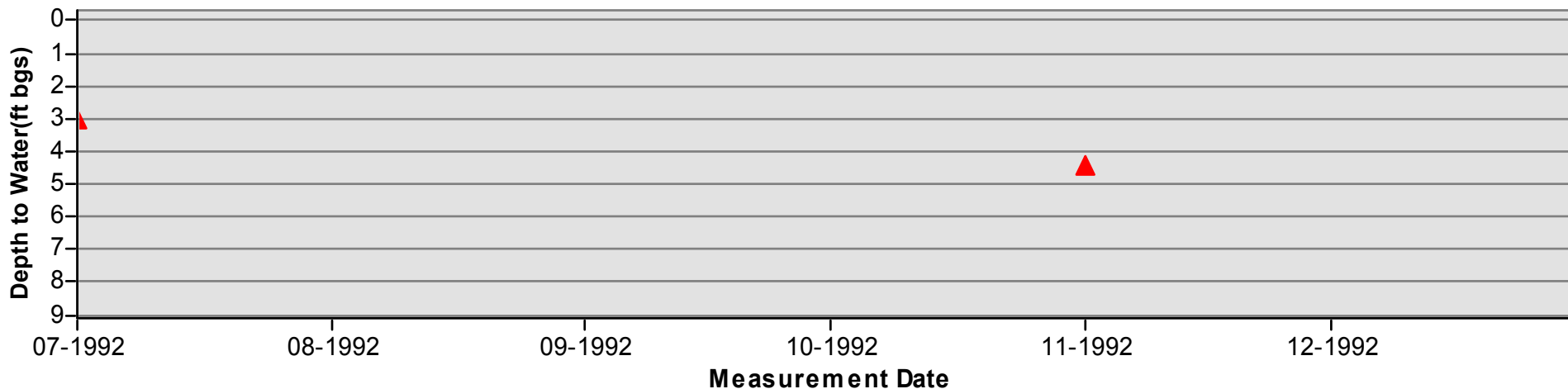
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



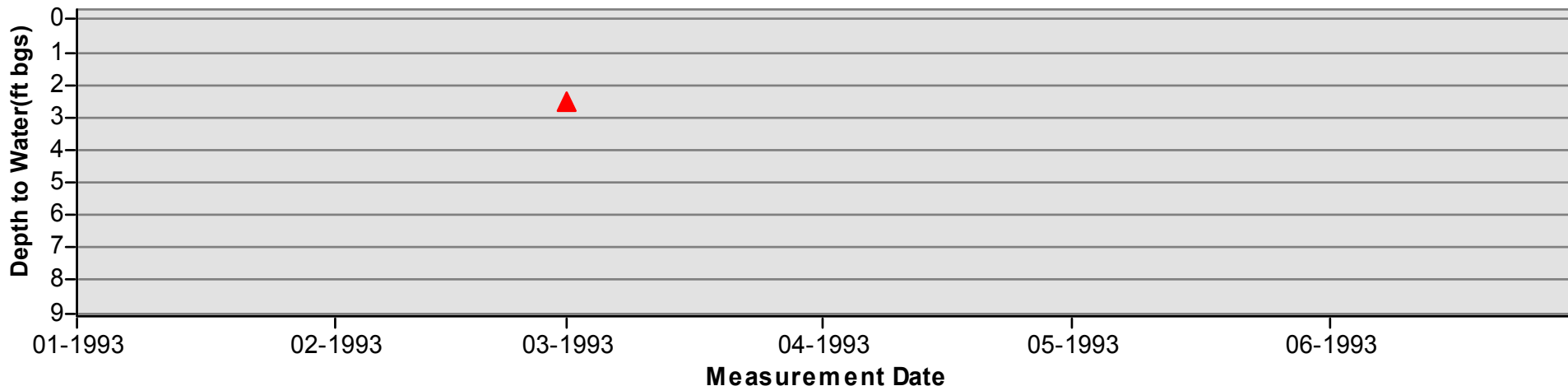
Groundwater Monitoring Location

167A
1992

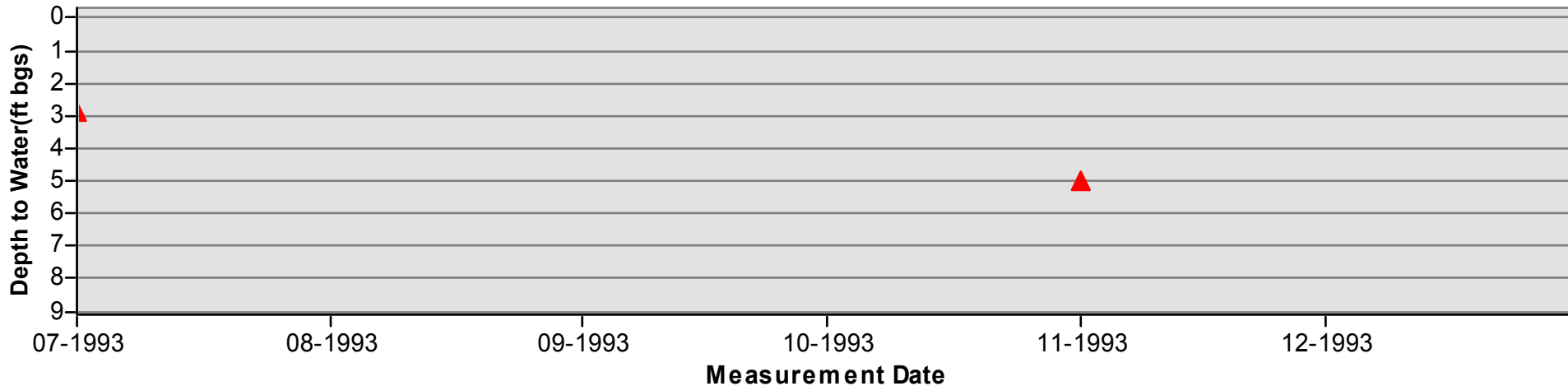
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



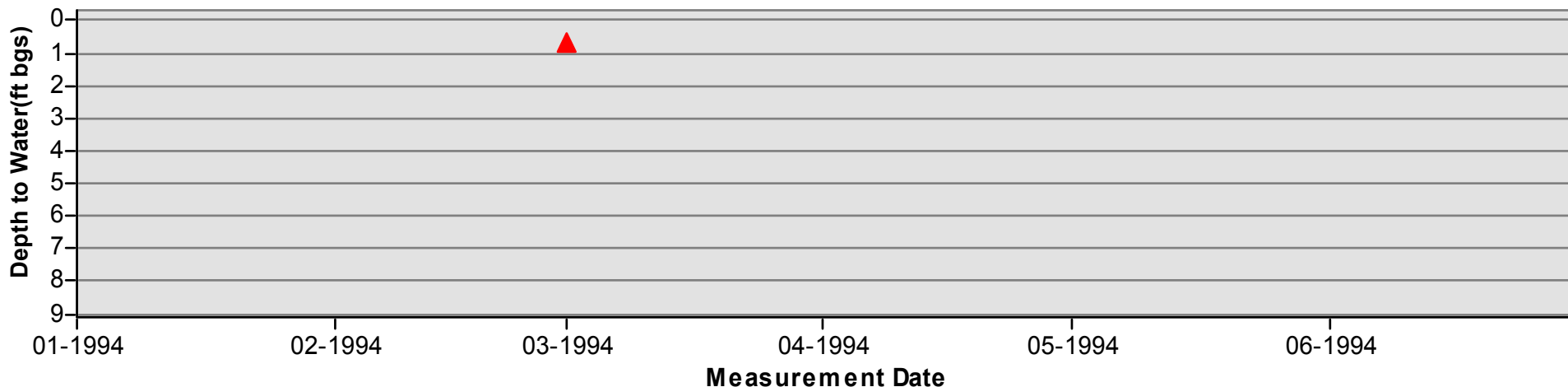
Groundwater Monitoring Location

167A
1993

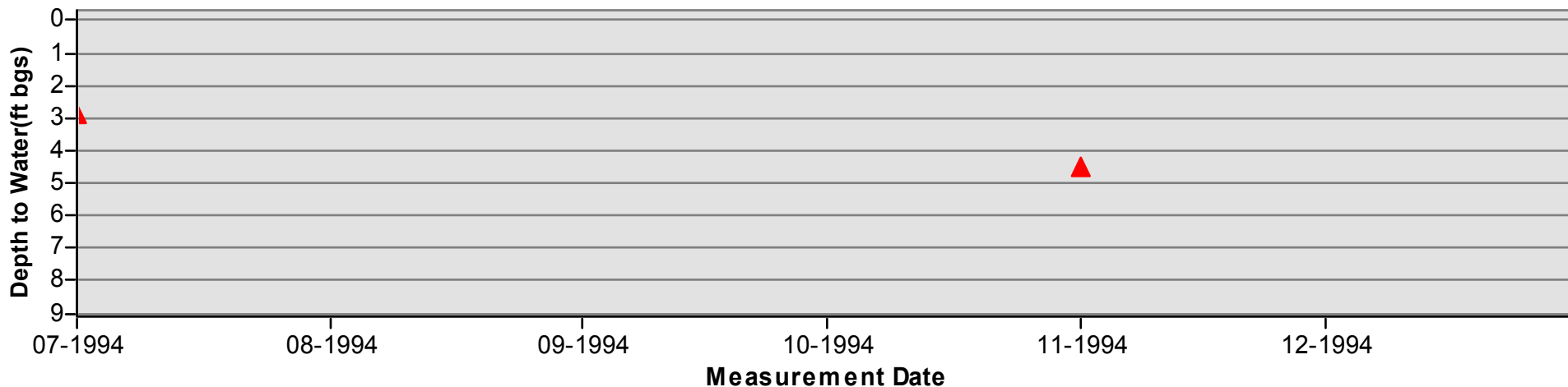
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



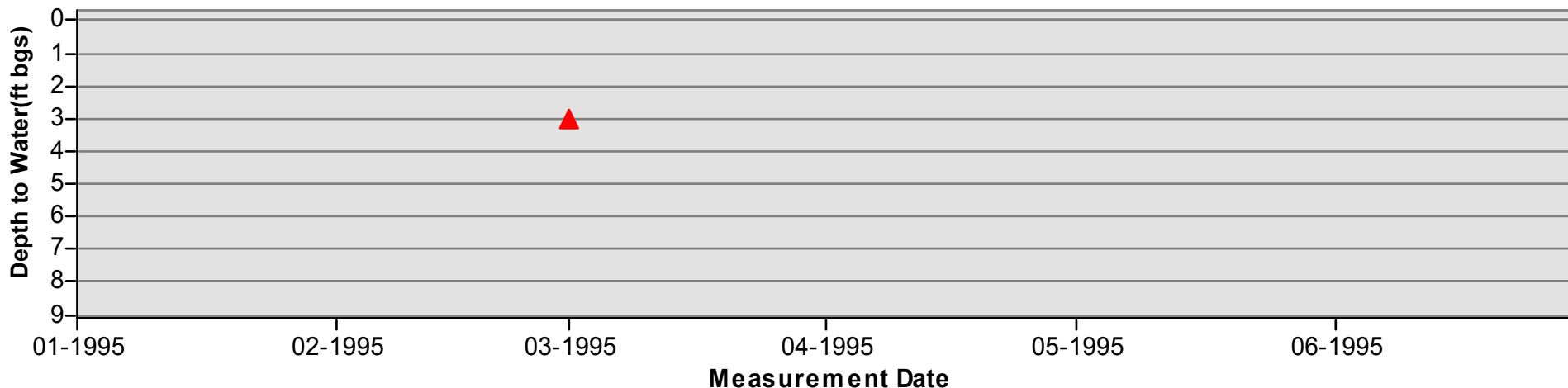
Groundwater Monitoring Location

167A
1994

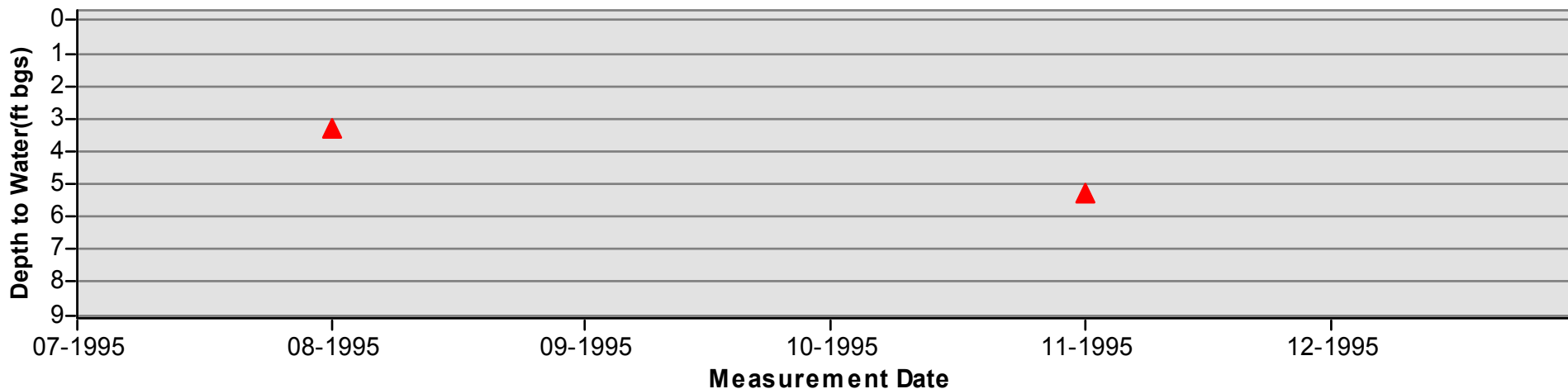
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



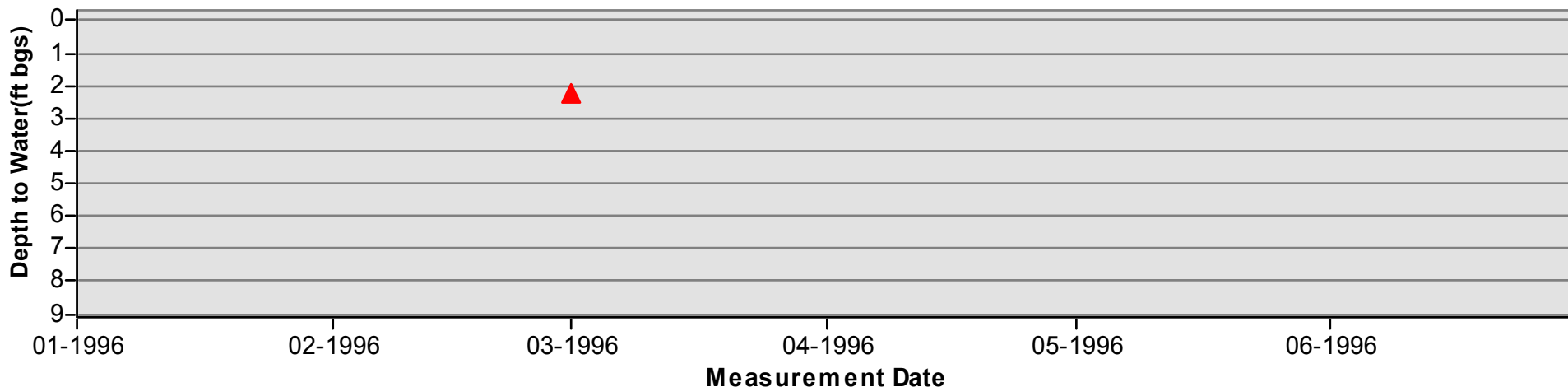
Groundwater Monitoring Location

167A
1995

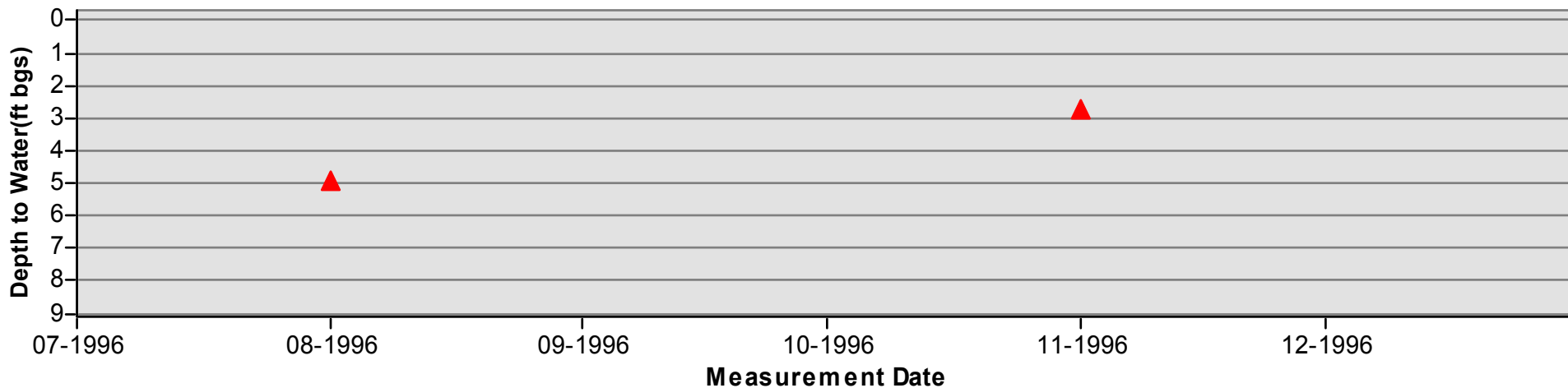
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



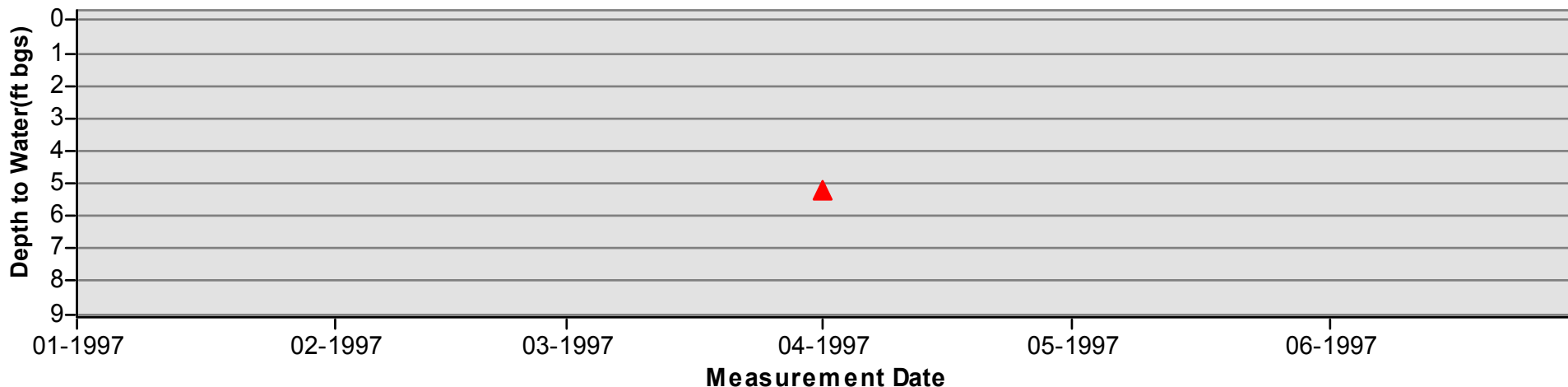
Groundwater Monitoring Location

167A
1996

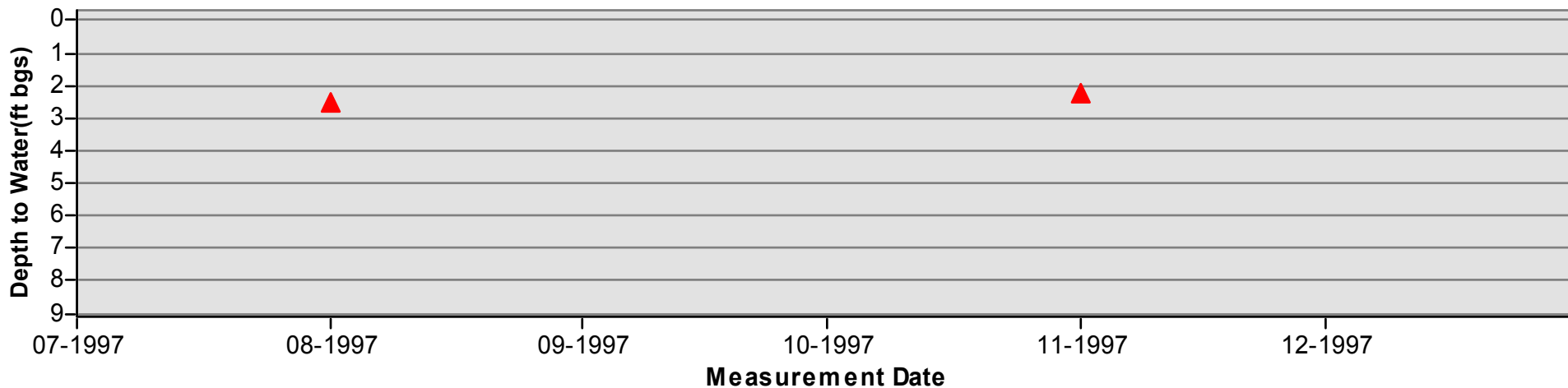
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



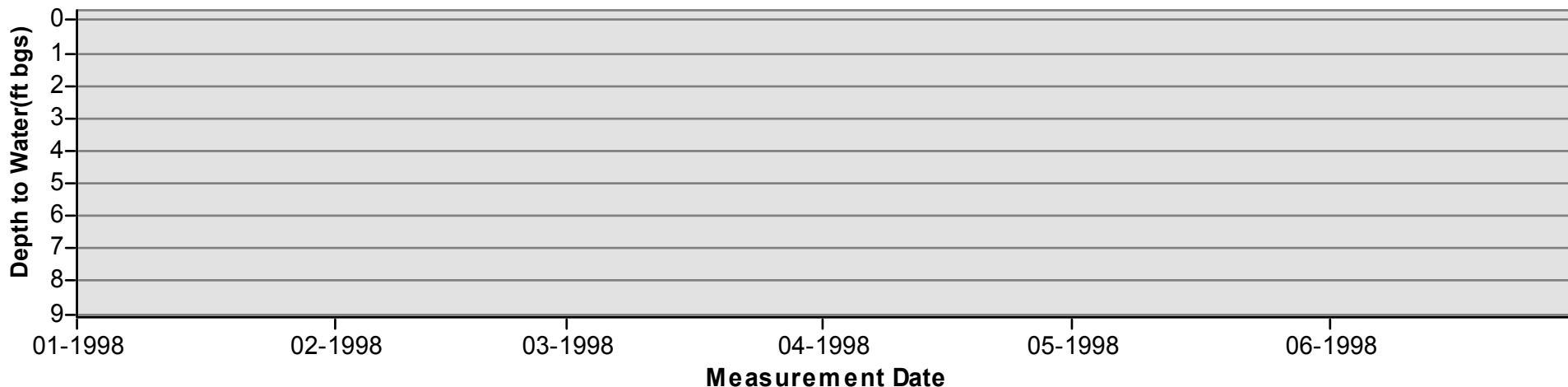
Groundwater Monitoring Location

167A
1997

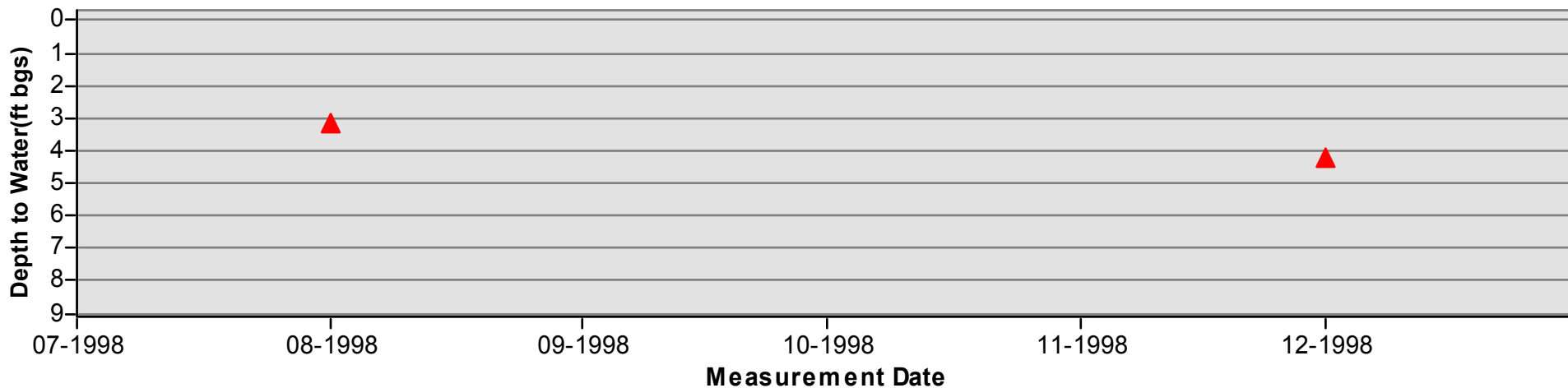
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



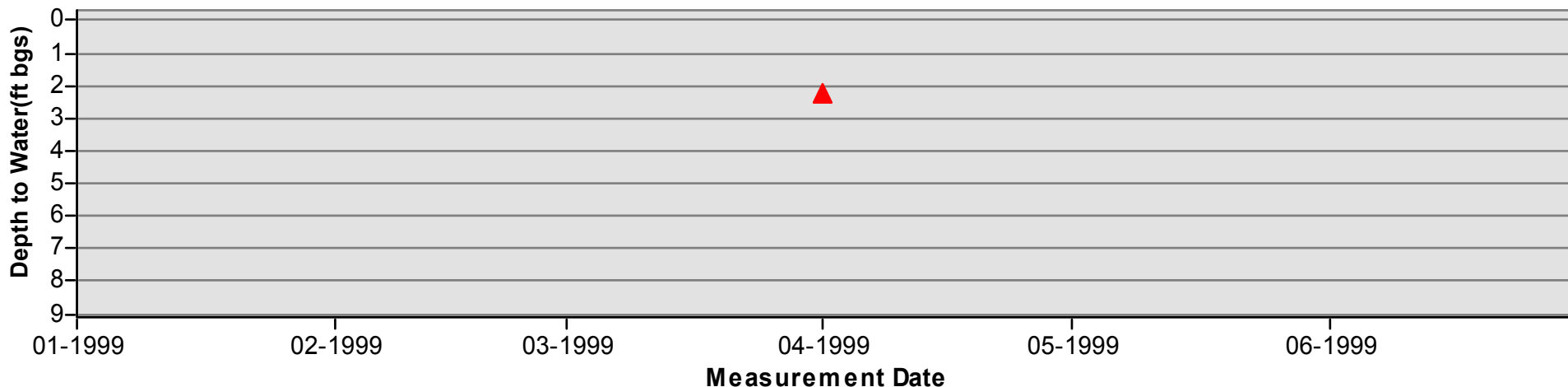
Groundwater Monitoring Location

167A
1998

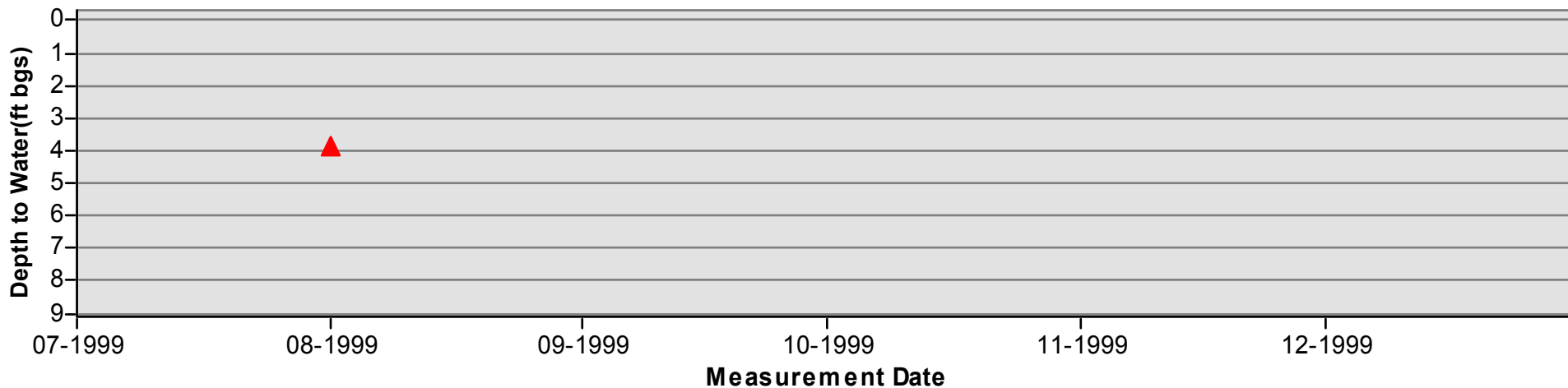
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



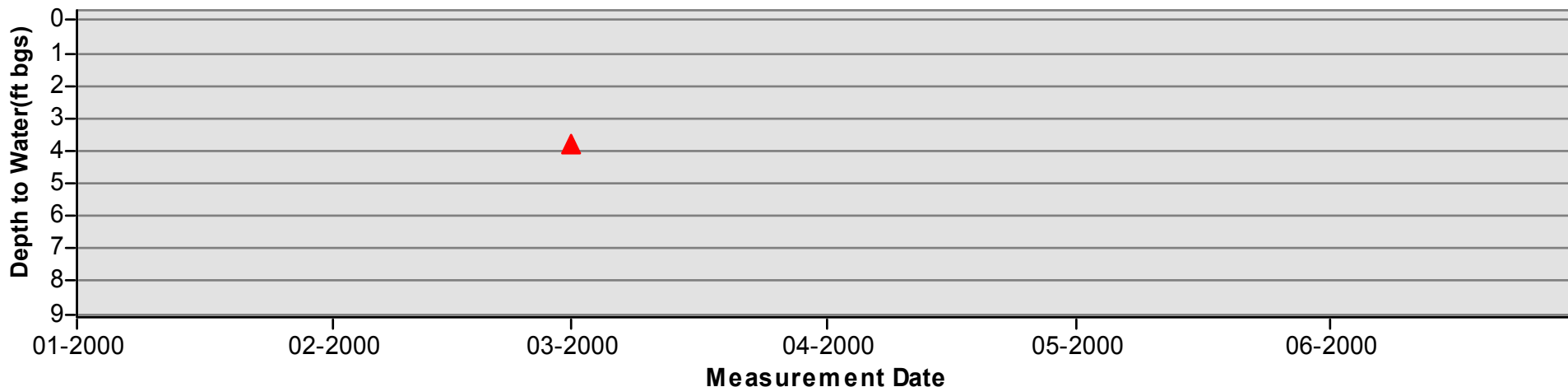
Groundwater Monitoring Location

167A
1999

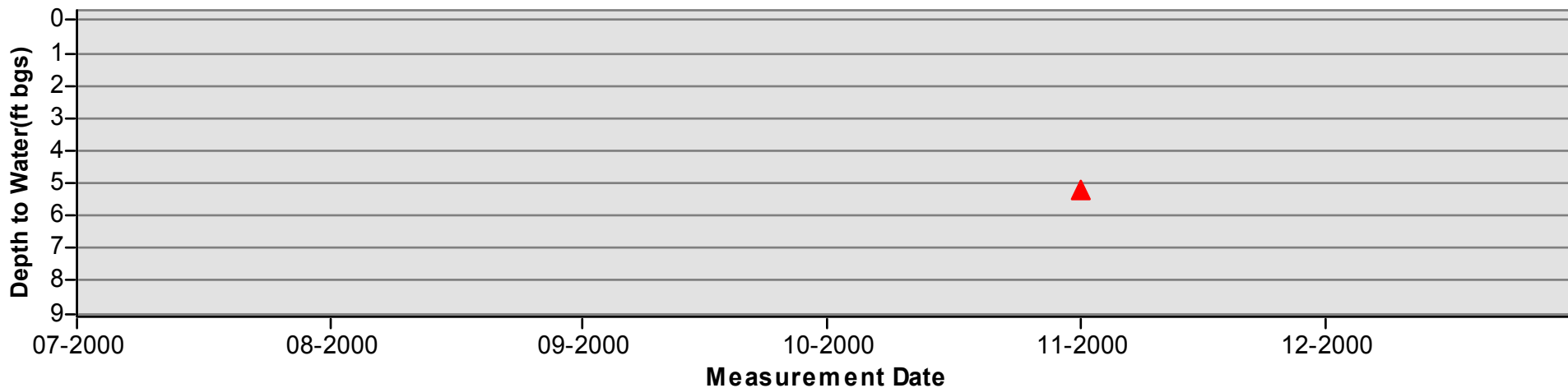
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



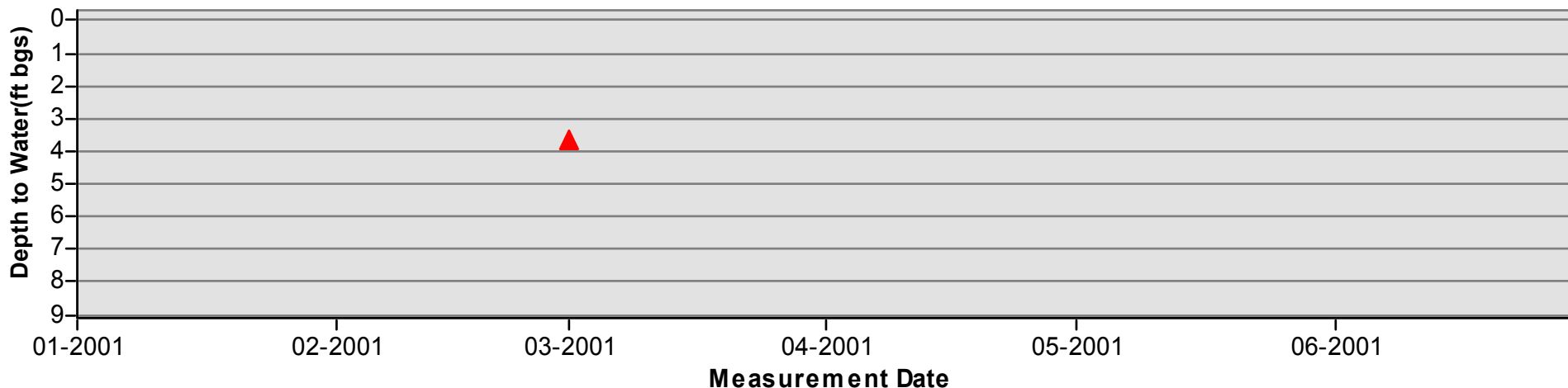
Groundwater Monitoring Location

167A
2000

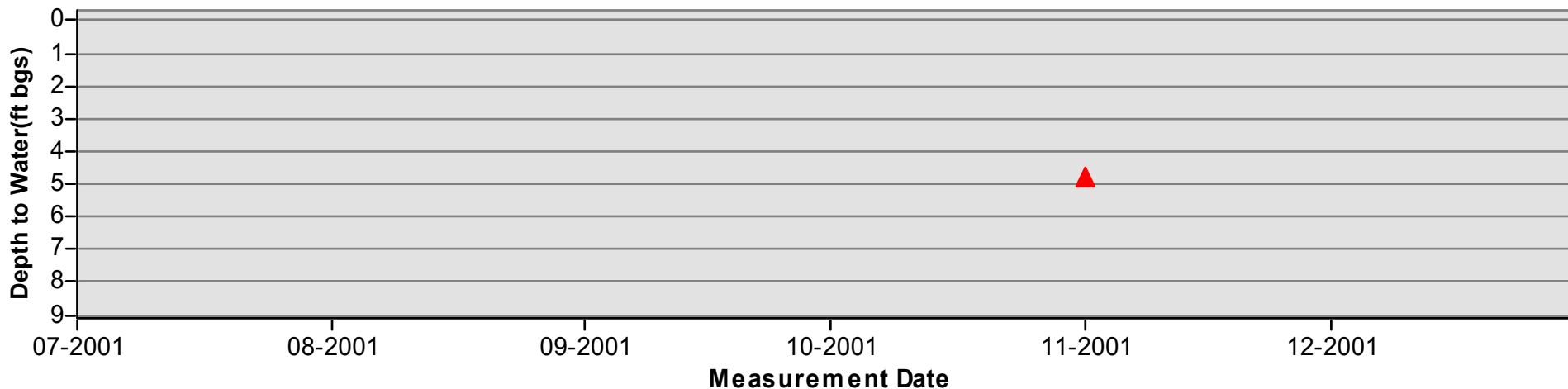
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



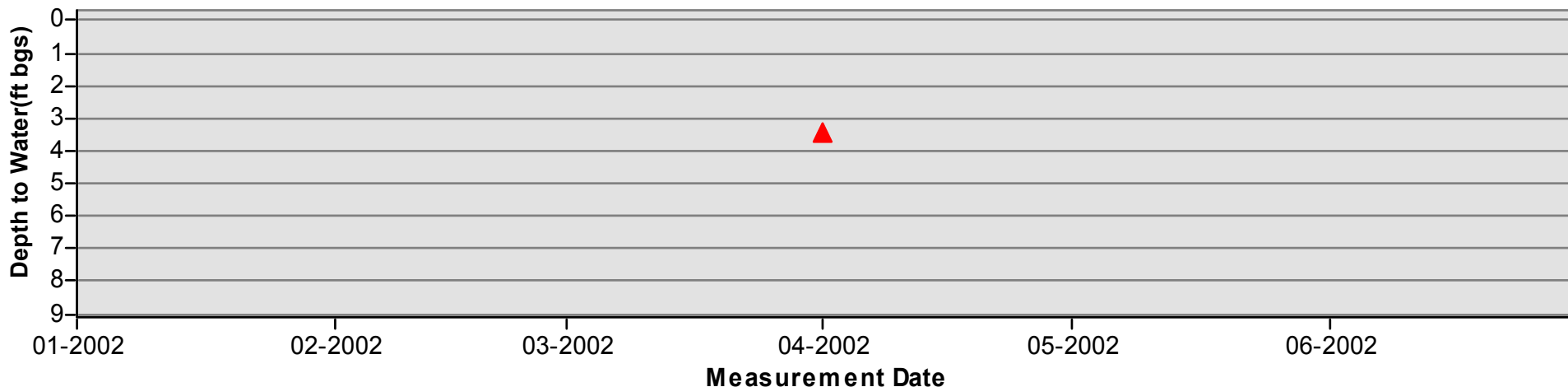
Groundwater Monitoring Location

167A
2001

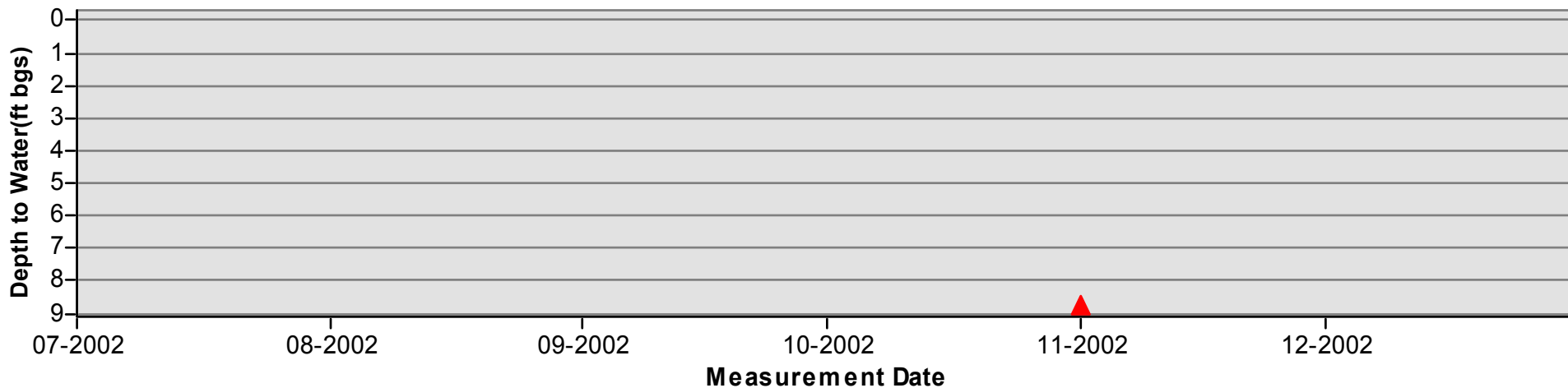
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



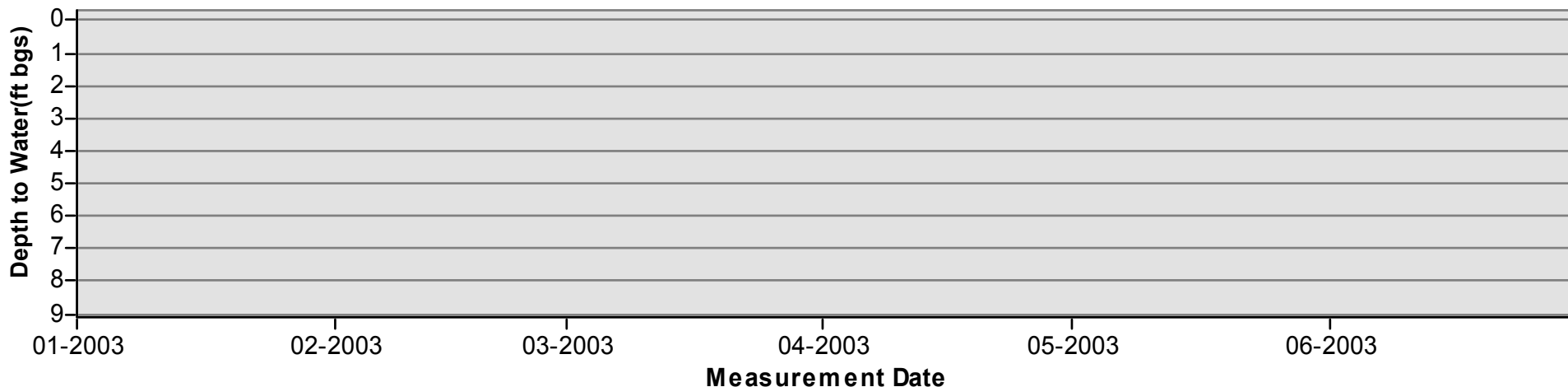
Groundwater Monitoring Location

167A
2002

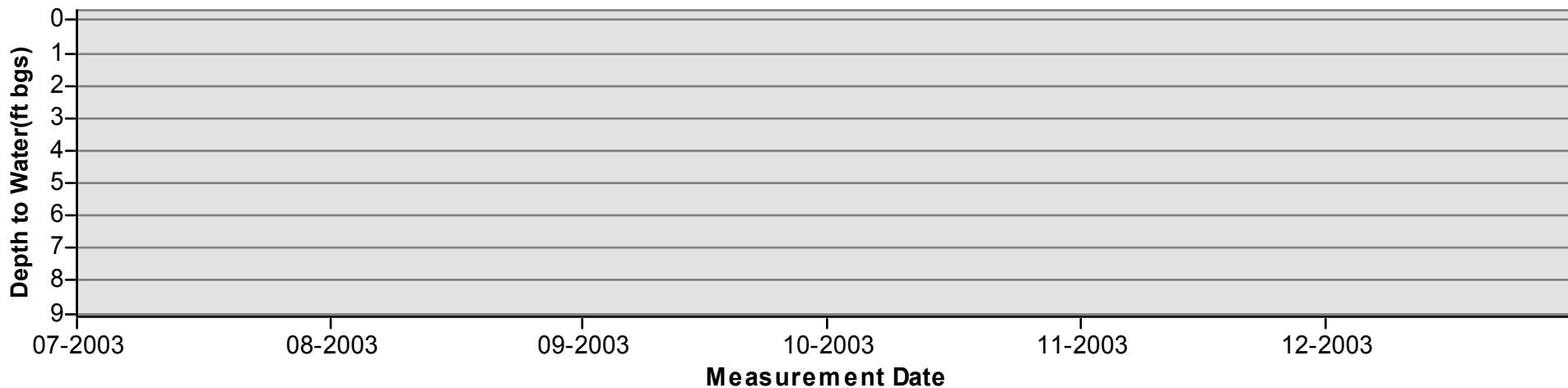
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



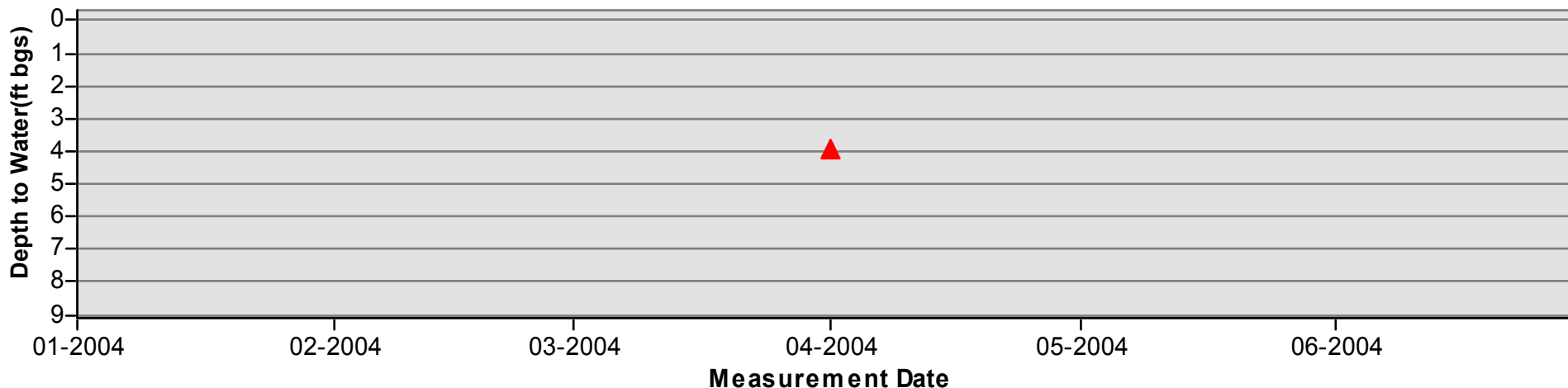
Groundwater Monitoring Location

167A
2003

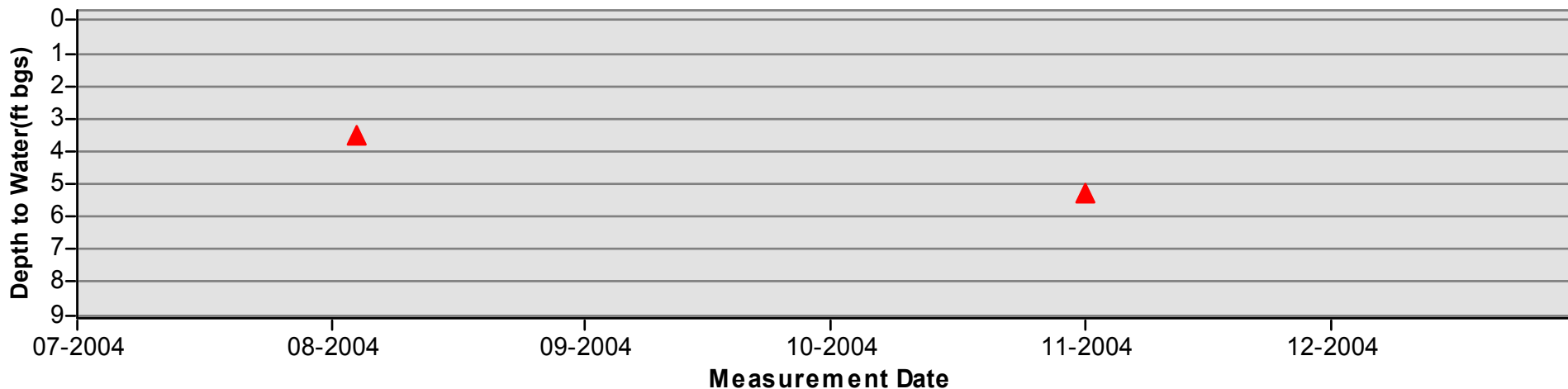
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



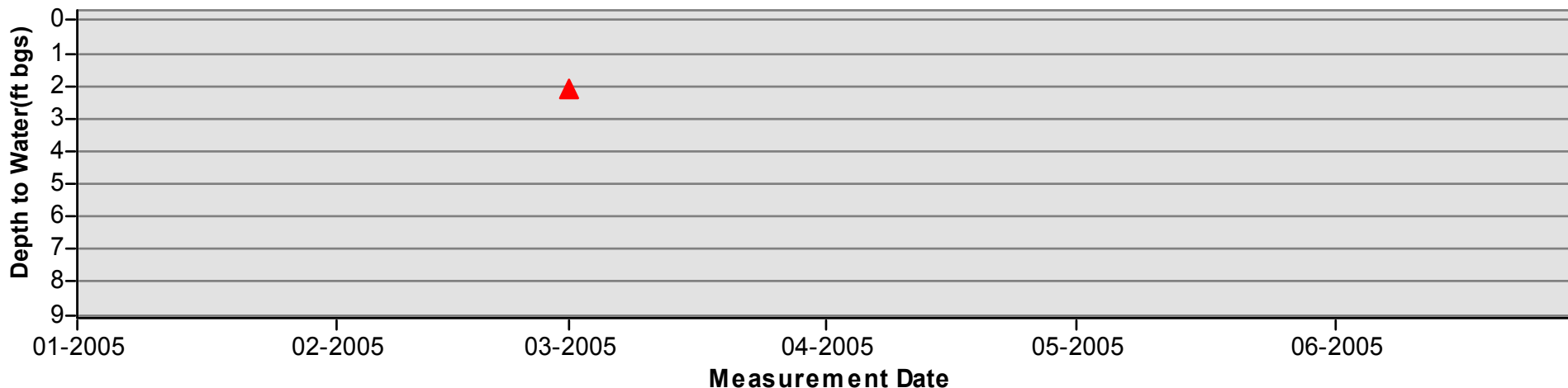
Groundwater Monitoring Location

167A
2004

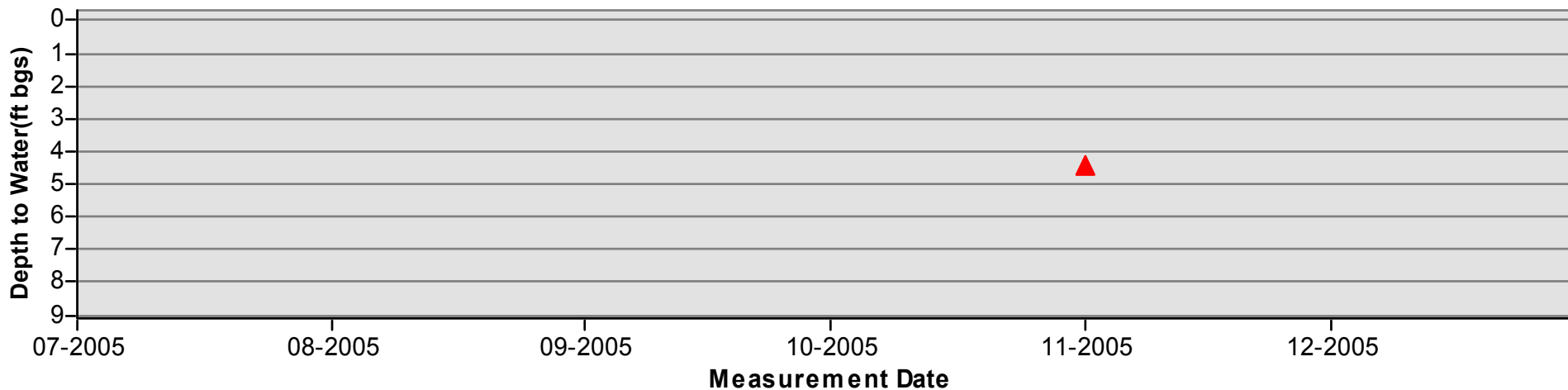
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



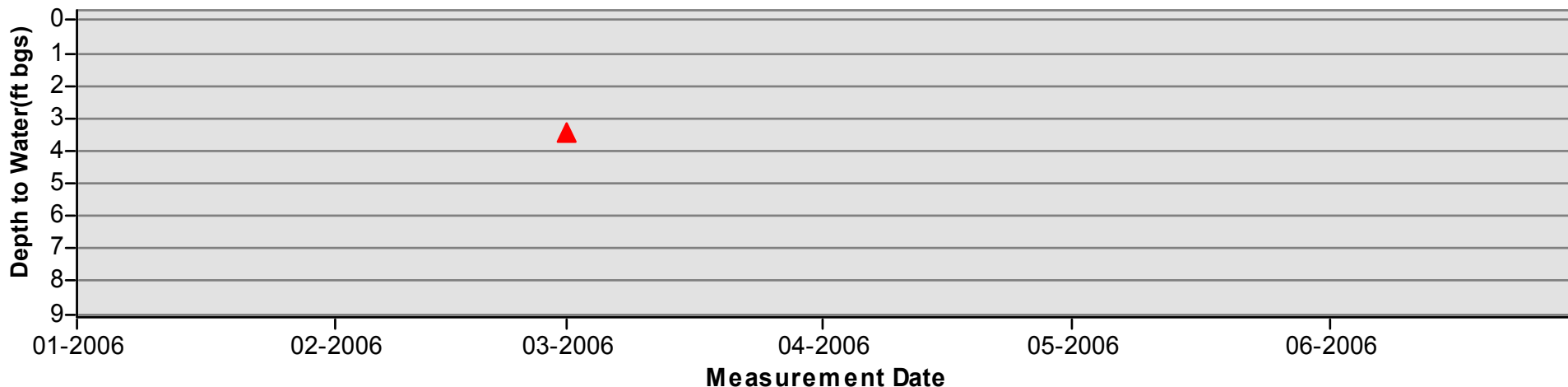
Groundwater Monitoring Location

167A
2005

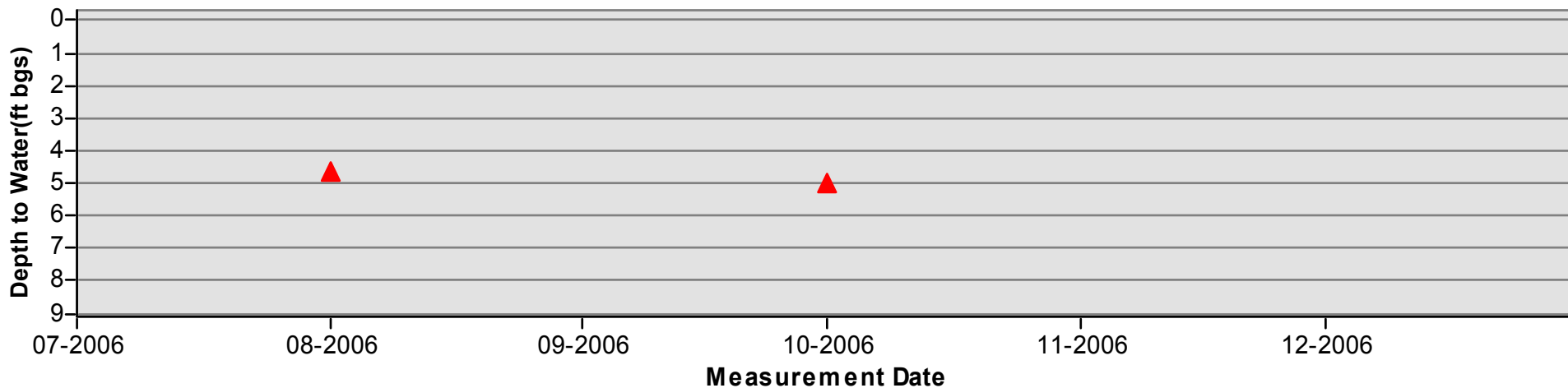
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



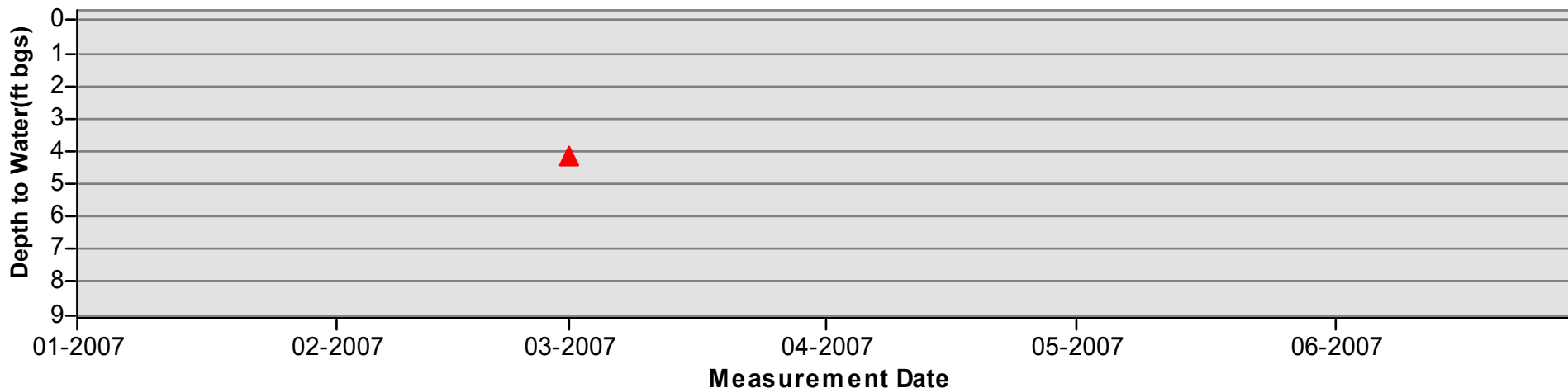
Groundwater Monitoring Location

167A
2006

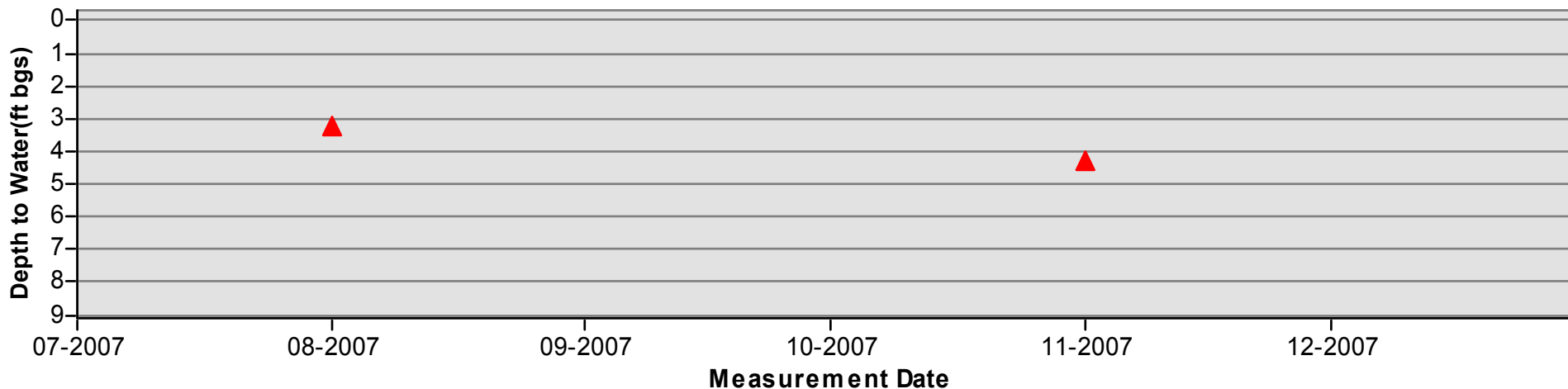
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



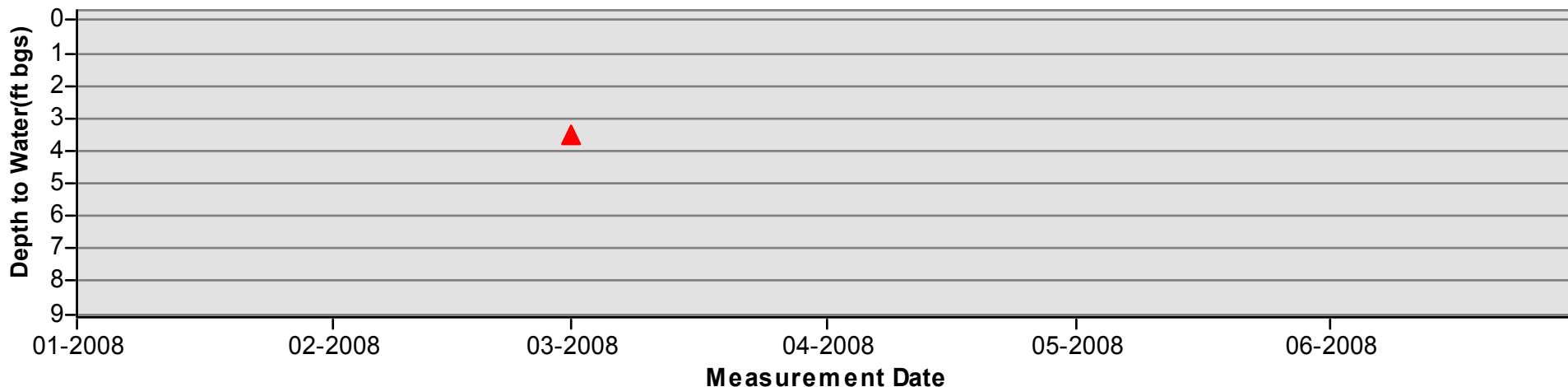
Groundwater Monitoring Location

167A
2007

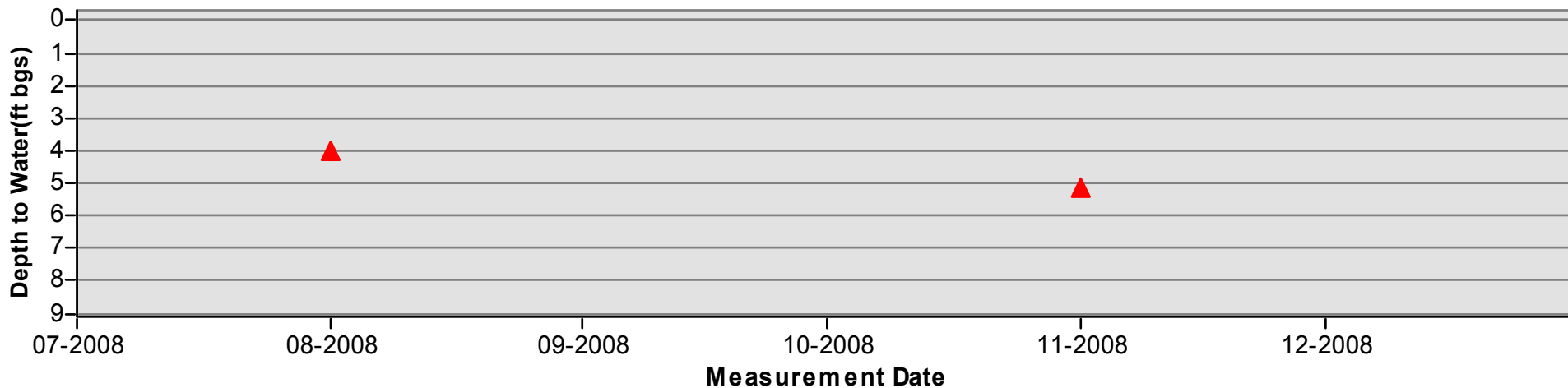
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



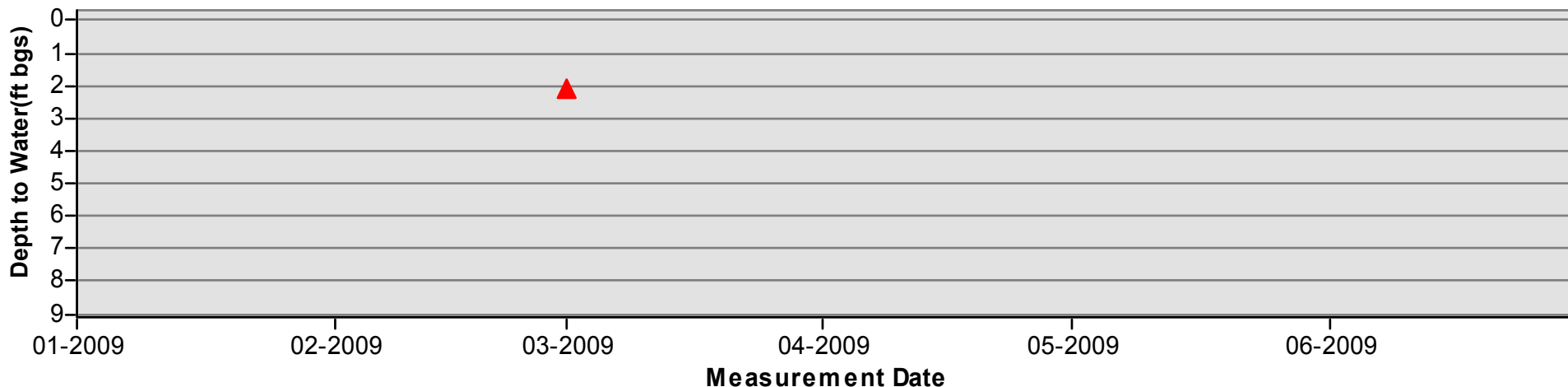
Groundwater Monitoring Location

167A
2008

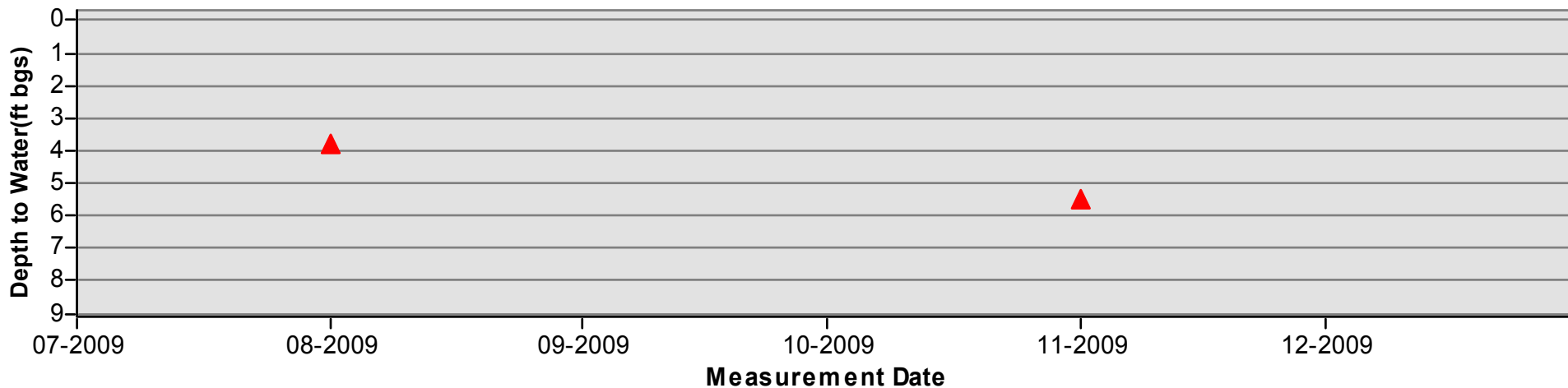
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



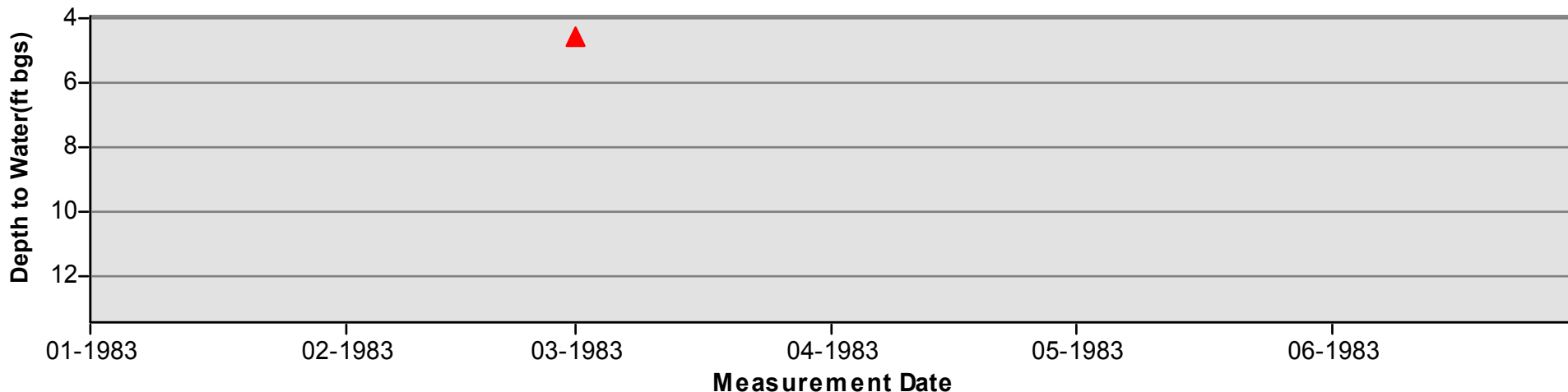
Groundwater Monitoring Location

167A
2009

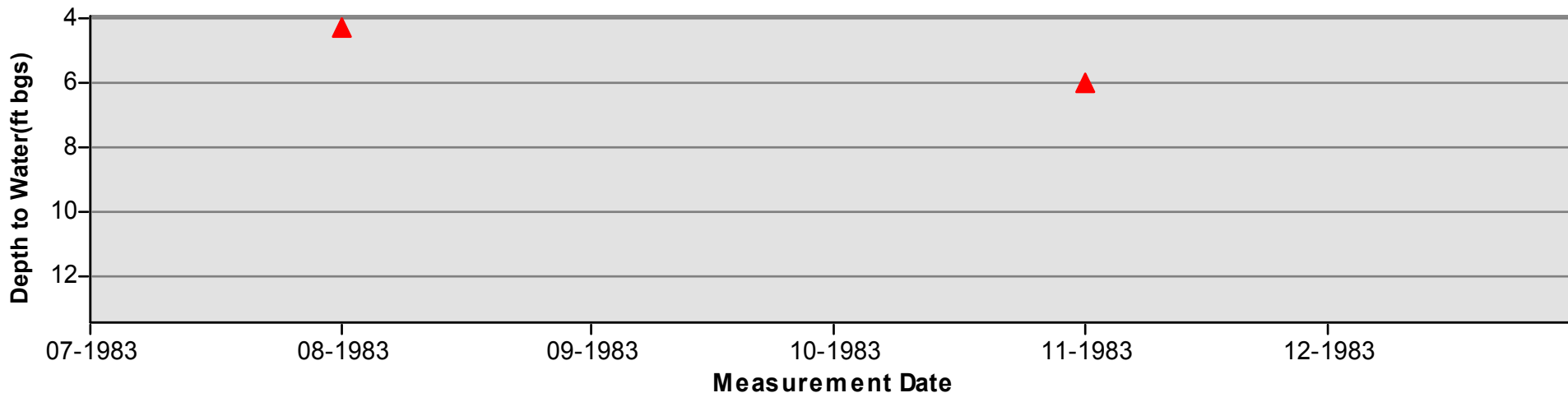
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June






July through December



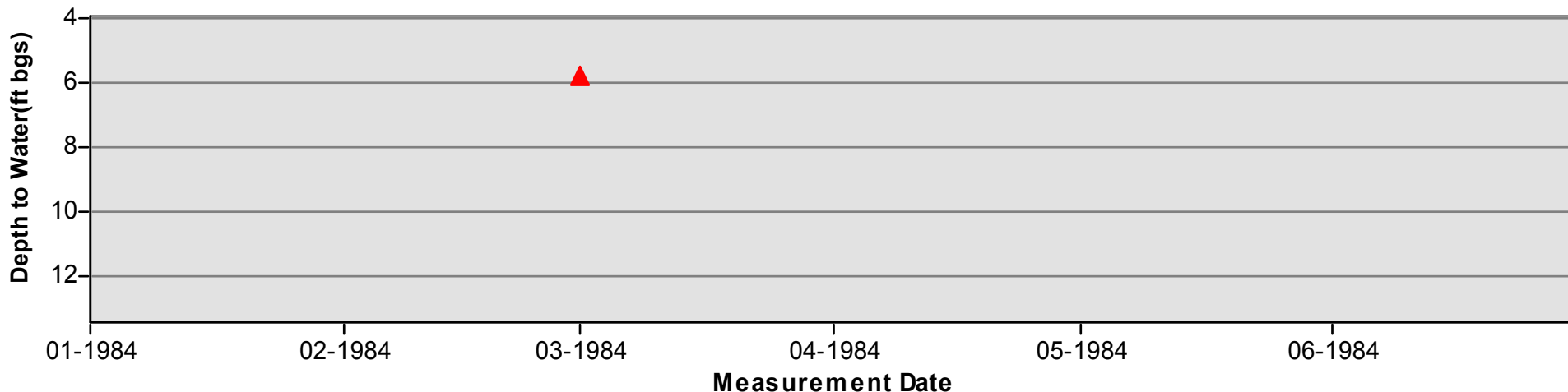
Groundwater Monitoring Location

169
1983

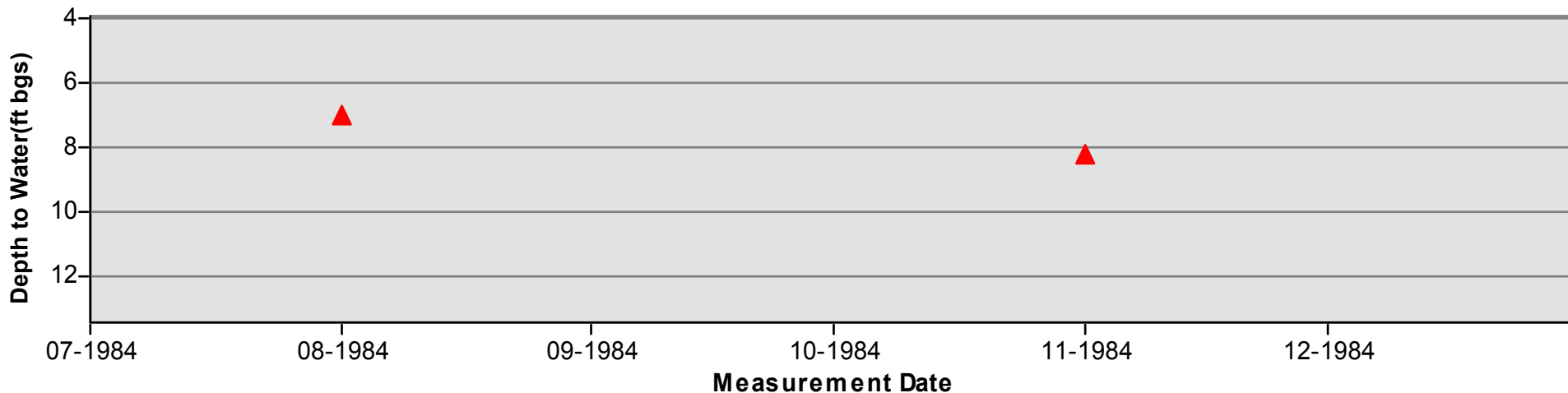
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



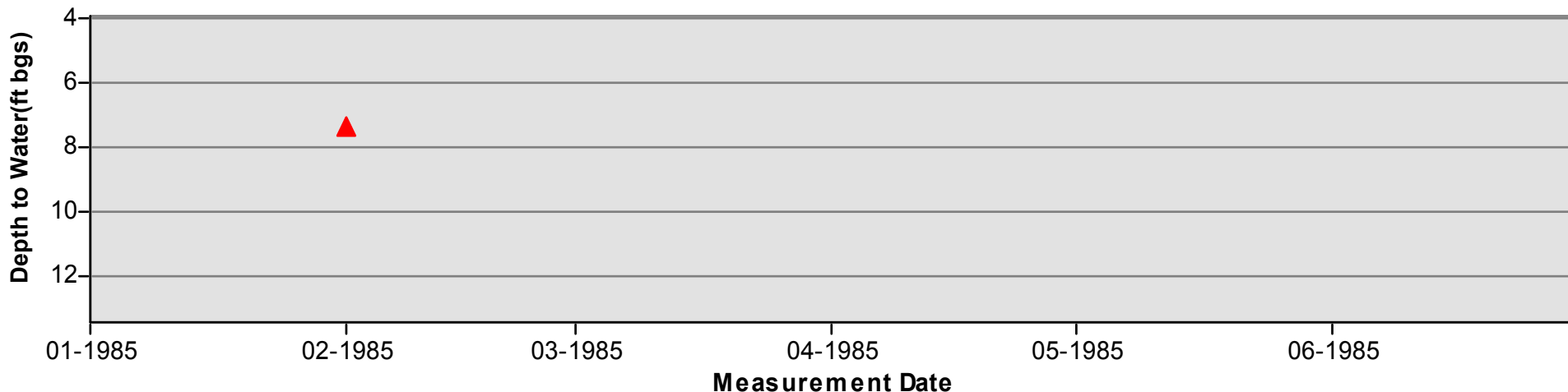
Groundwater Monitoring Location

169
1984

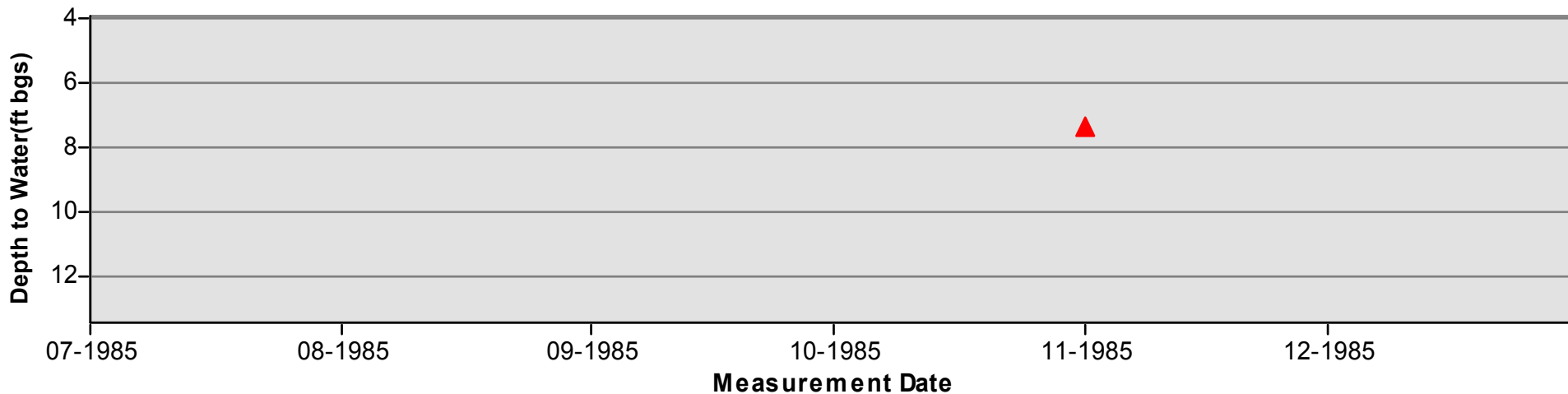
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



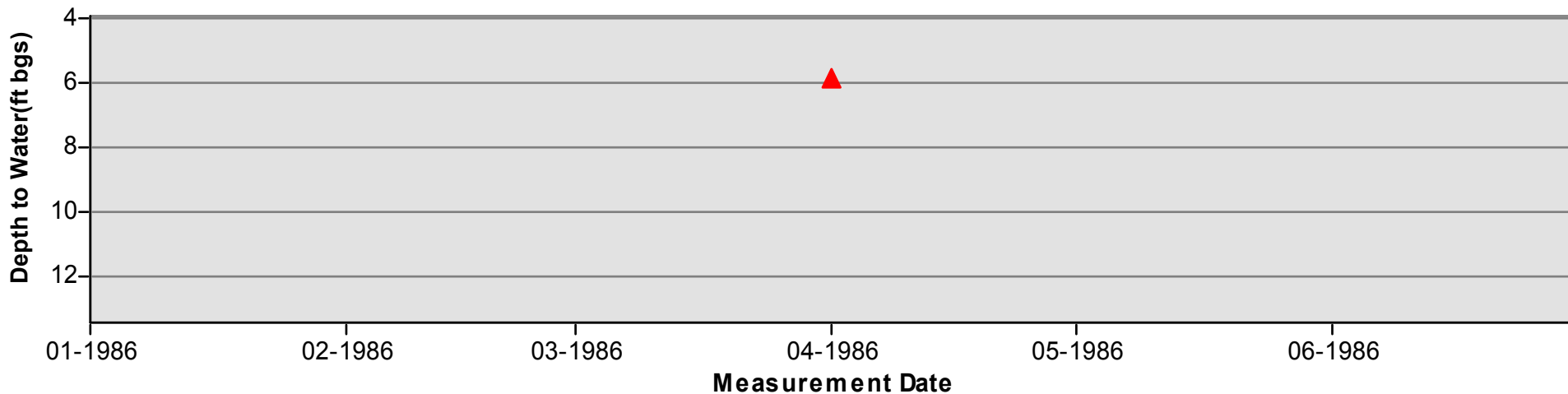
Groundwater Monitoring Location

169
1985

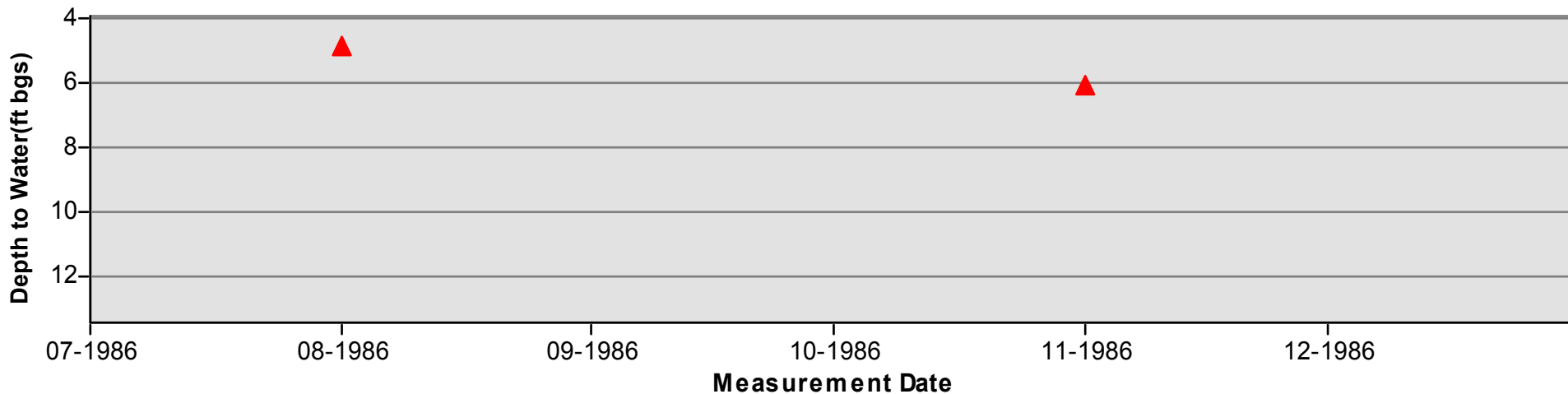
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



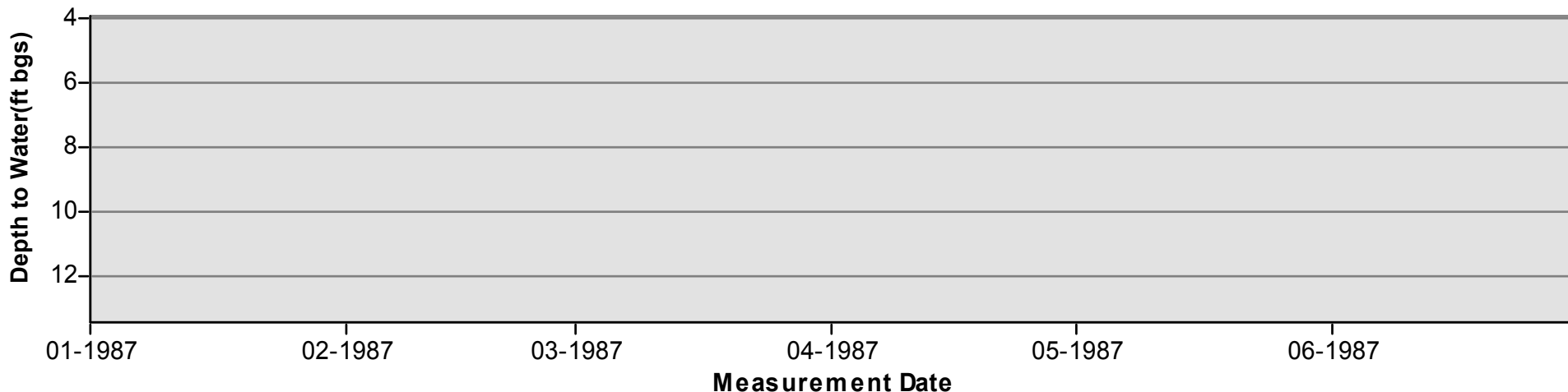
Groundwater Monitoring Location

169
1986

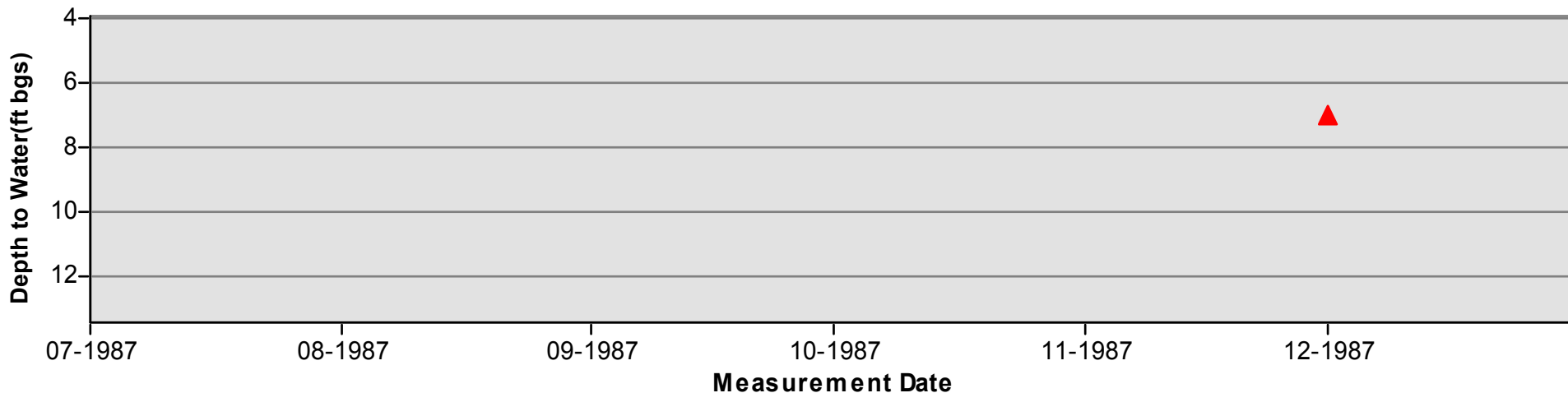
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



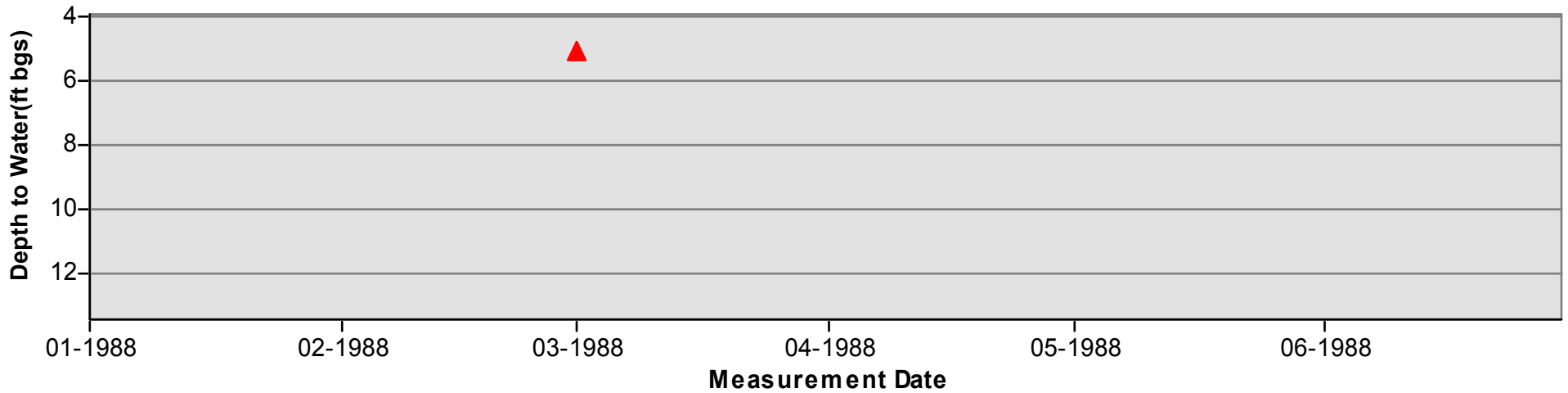
Groundwater Monitoring Location

169
1987

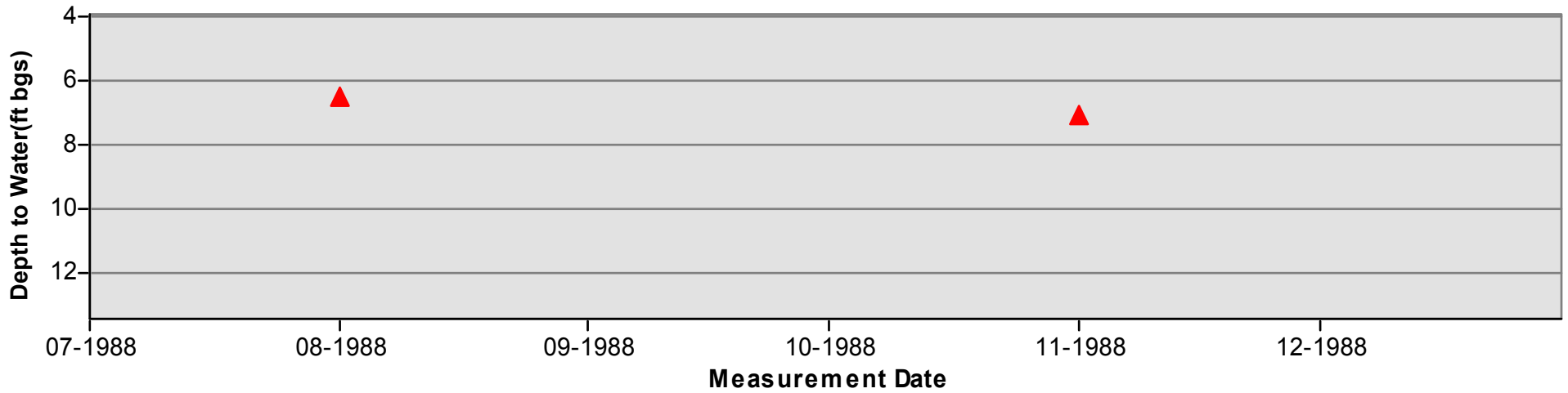
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



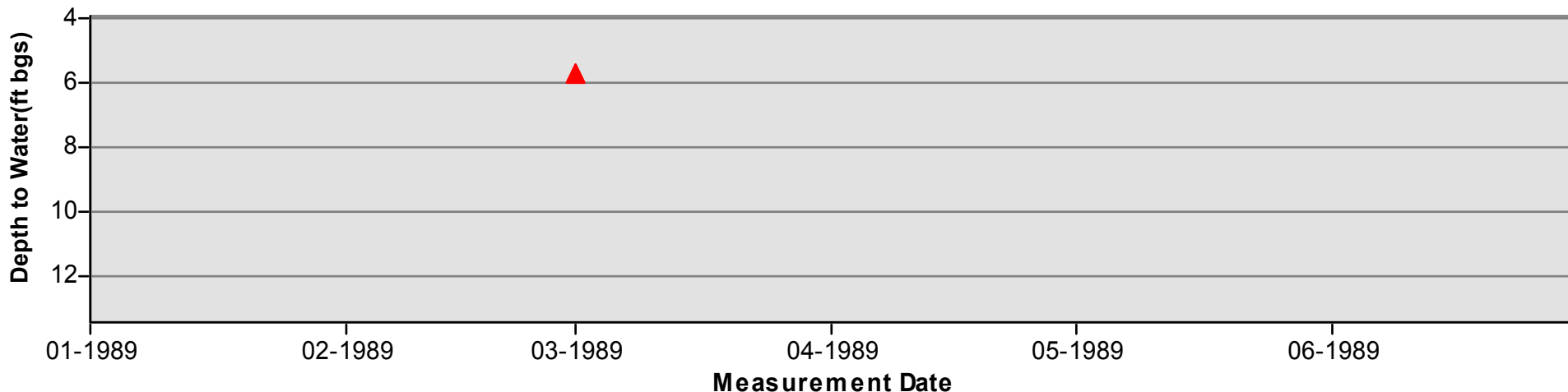
Groundwater Monitoring Location

169
1988

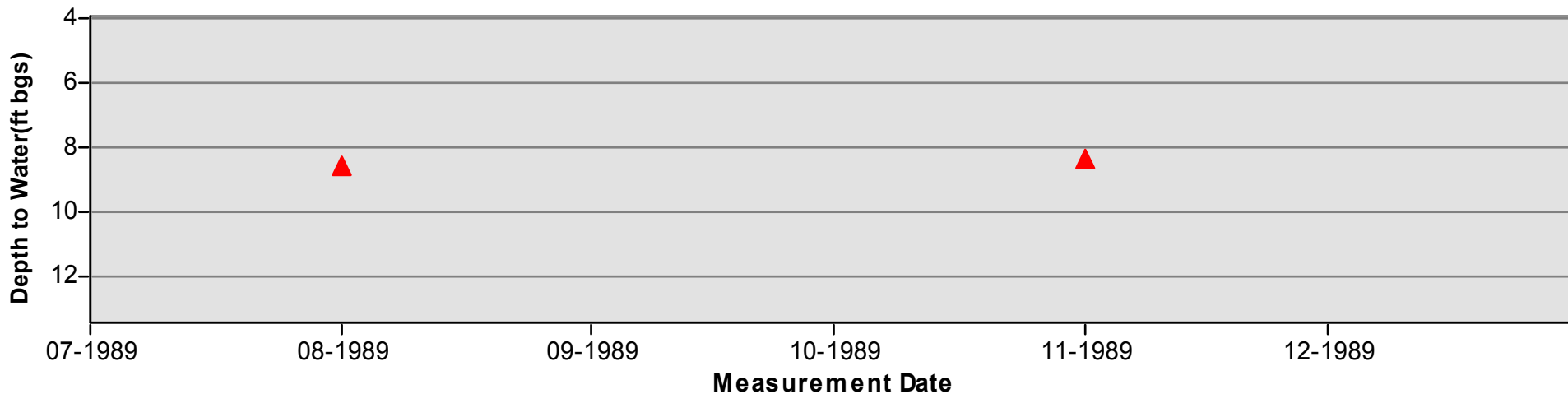
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



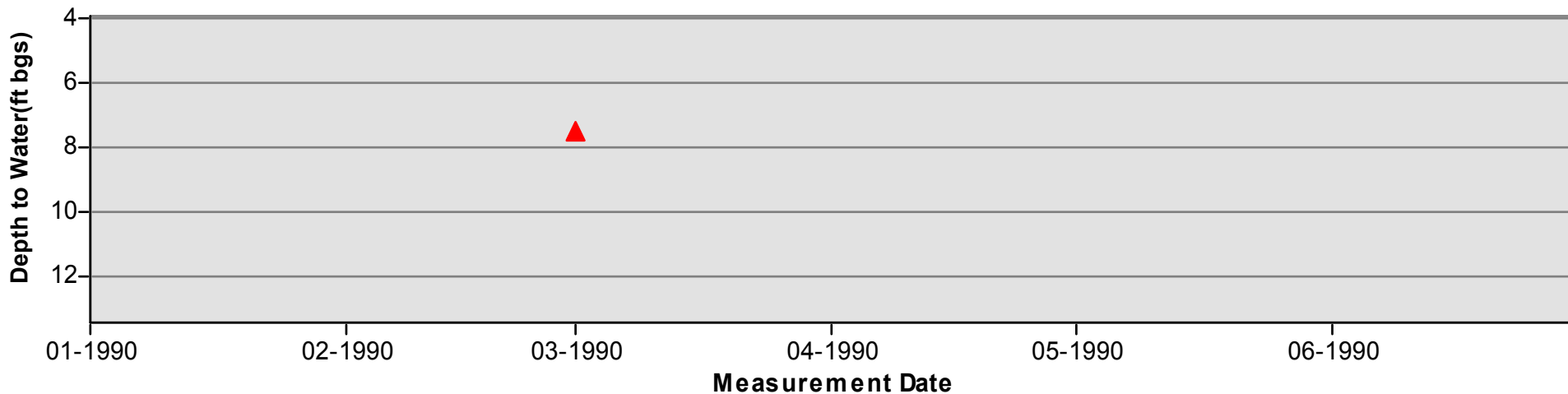
Groundwater Monitoring Location

169
1989

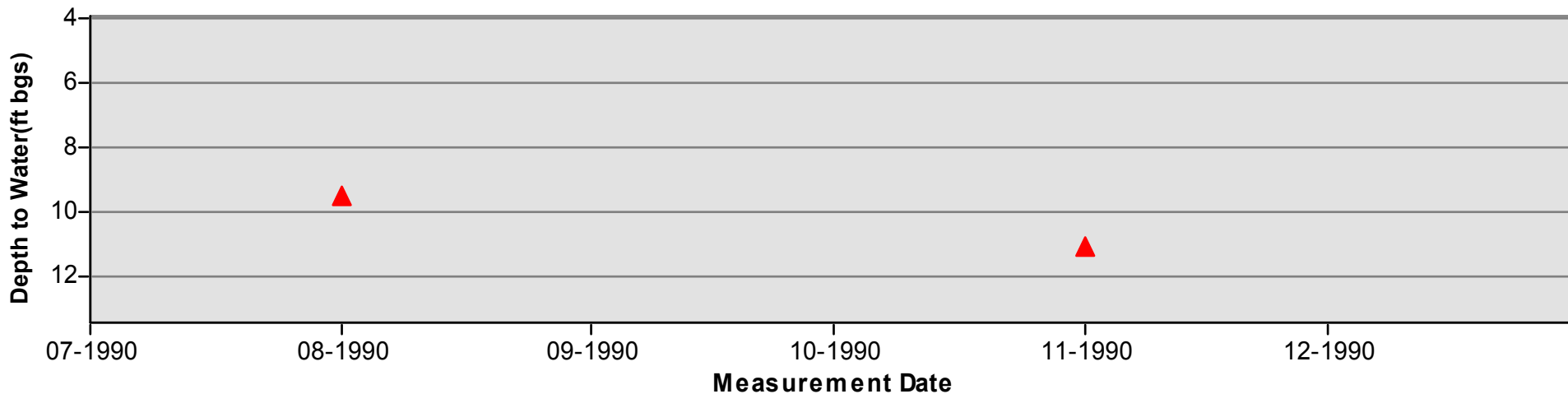
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



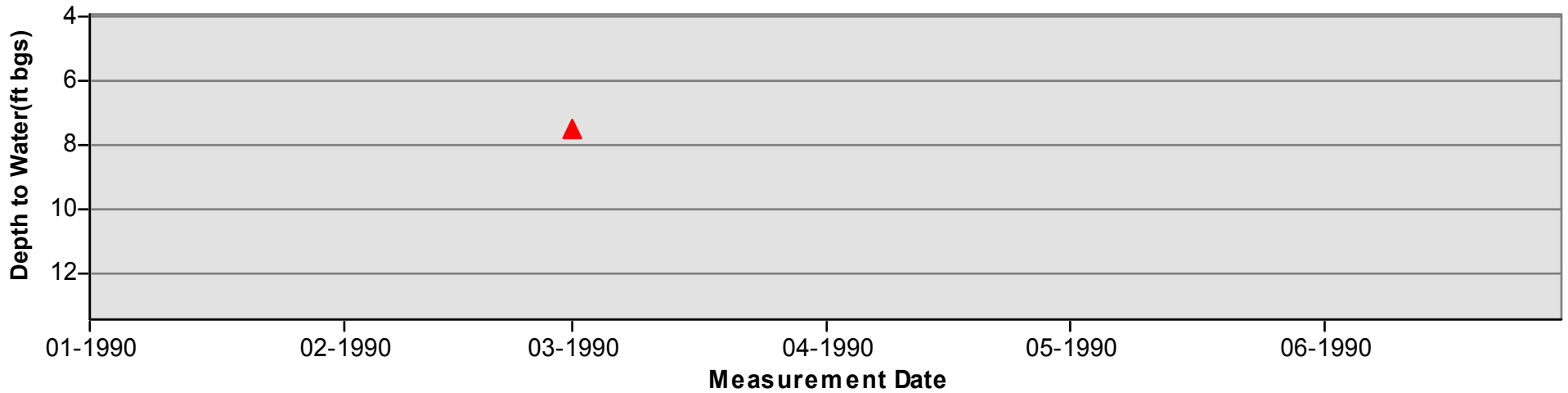
Groundwater Monitoring Location

169
1990

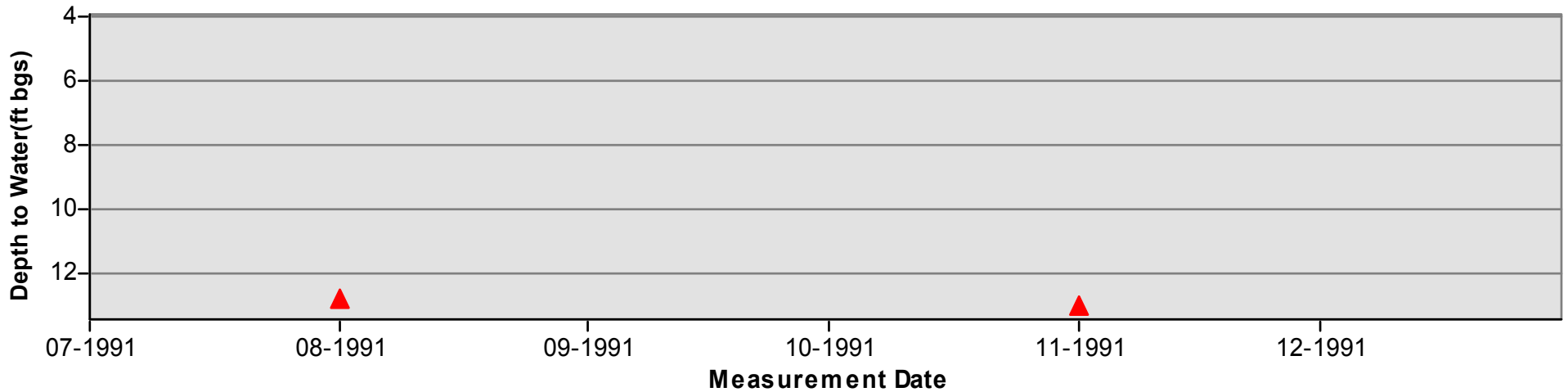
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



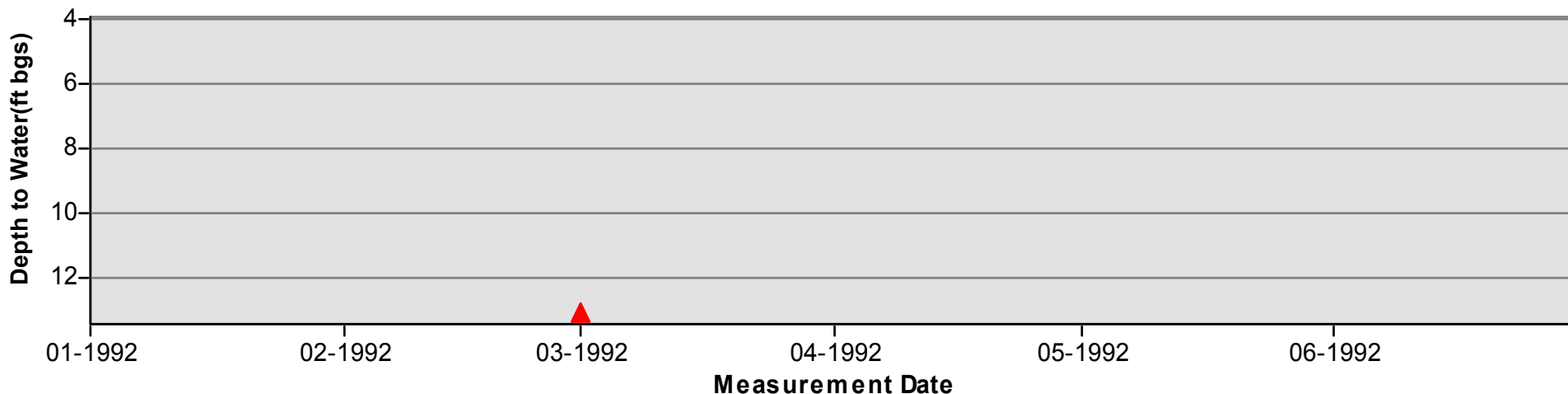
Groundwater Monitoring Location

169
1991

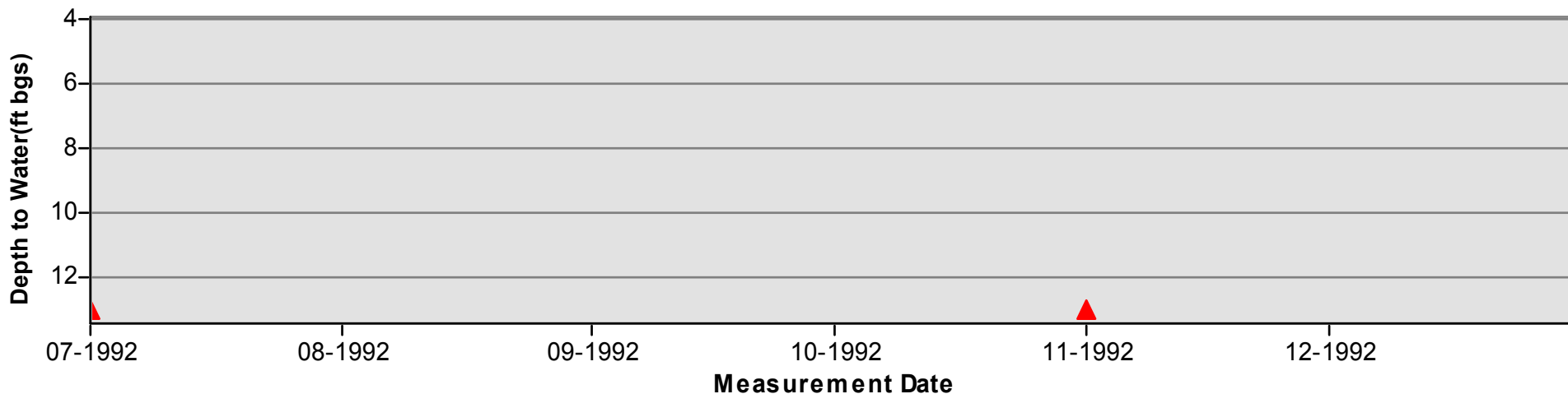
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



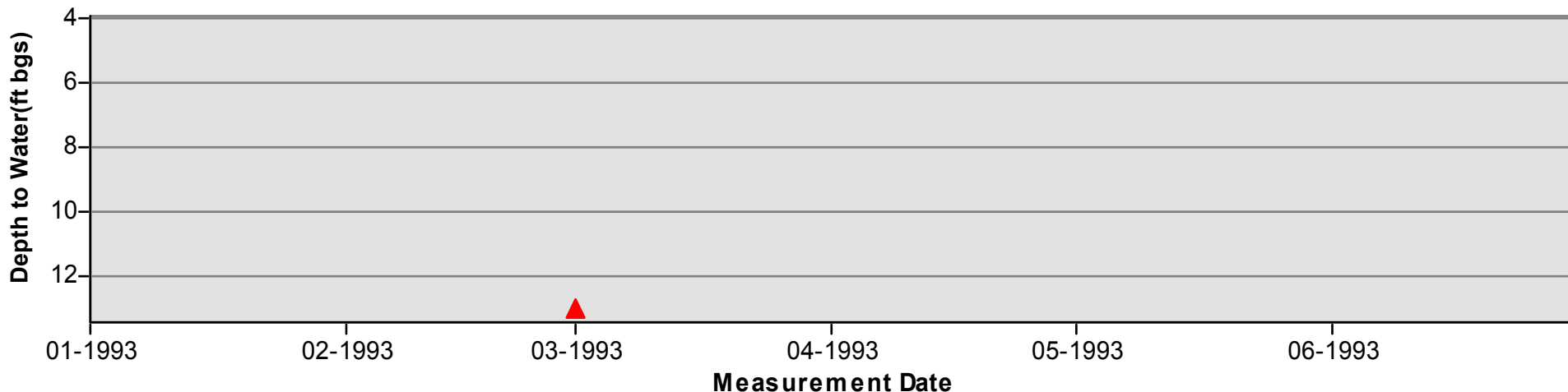
Groundwater Monitoring Location

169
1992

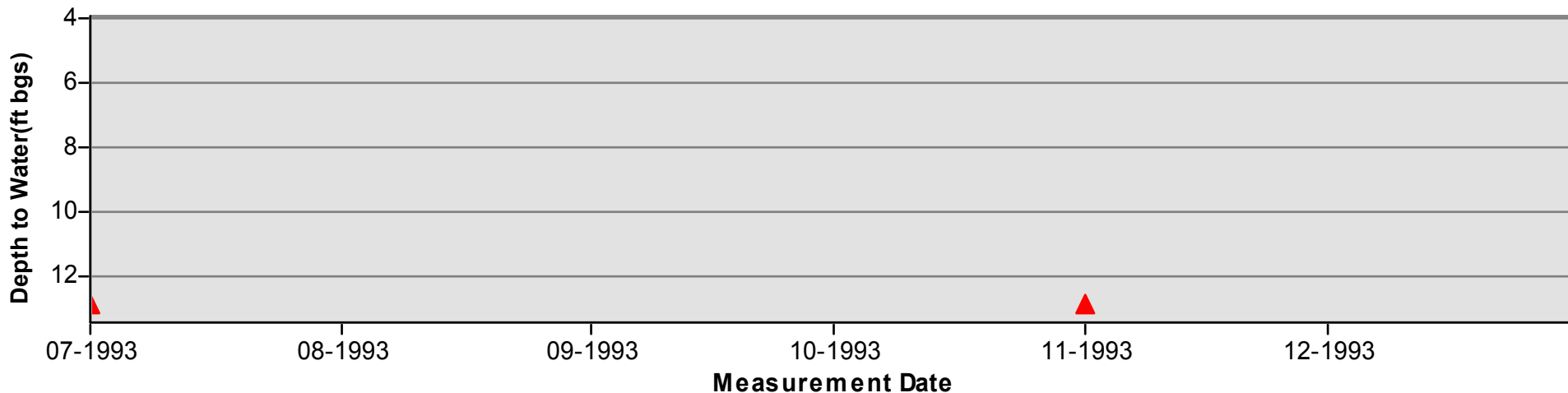
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



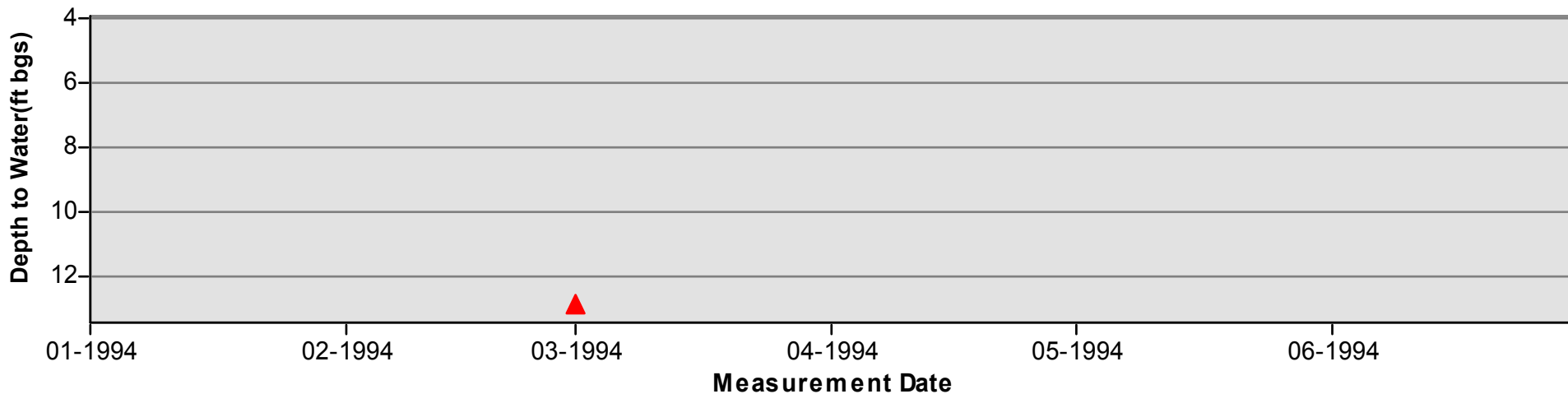
Groundwater Monitoring Location

169
1993

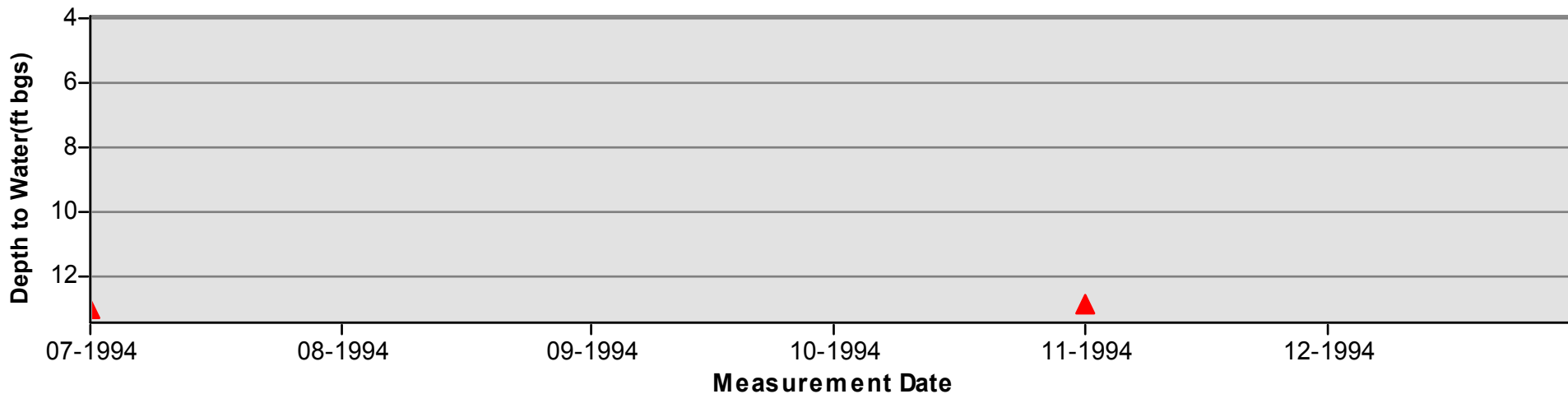
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



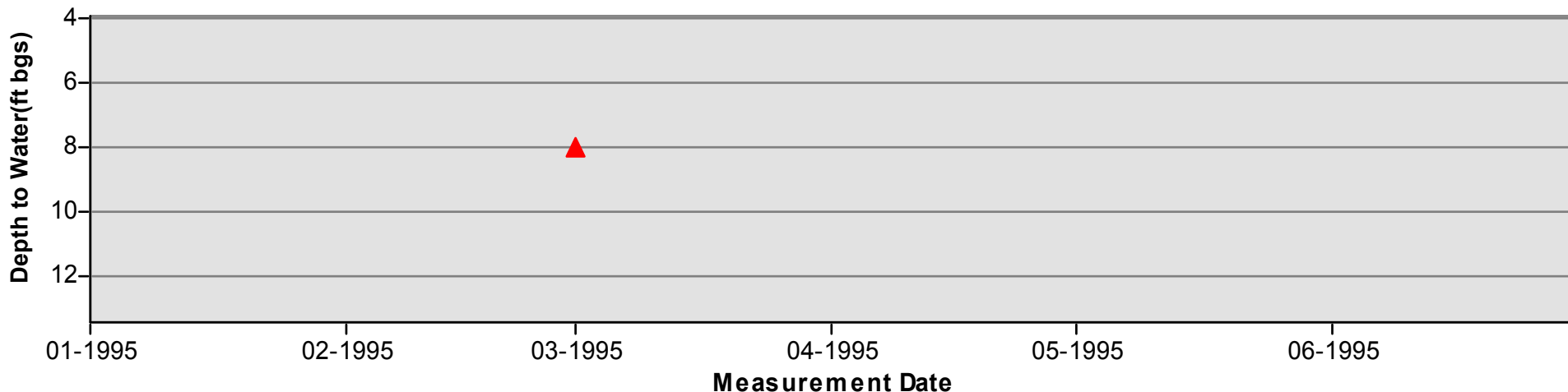
Groundwater Monitoring Location

169
1994

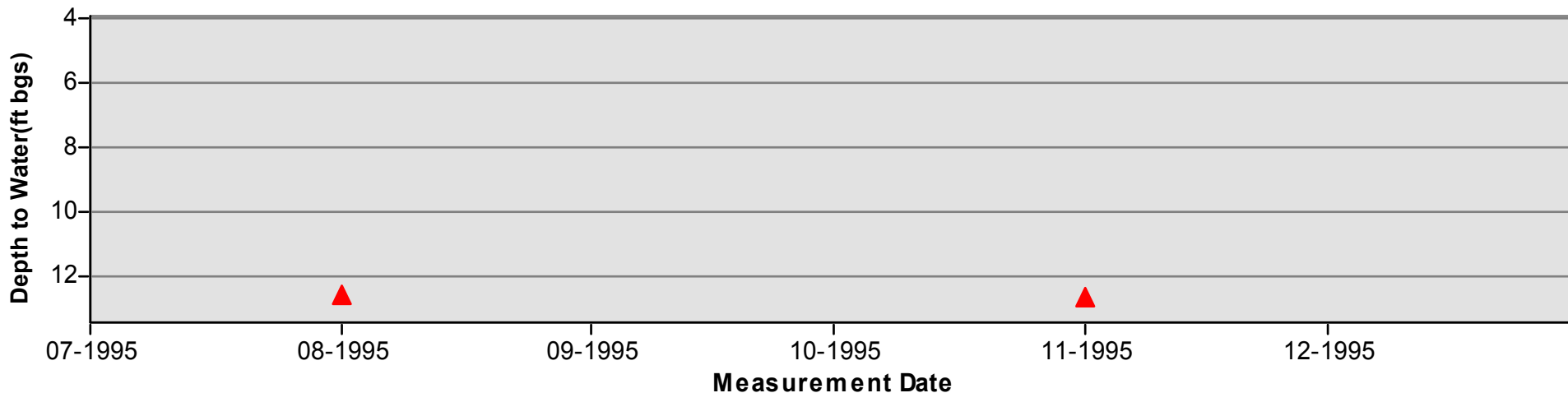
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



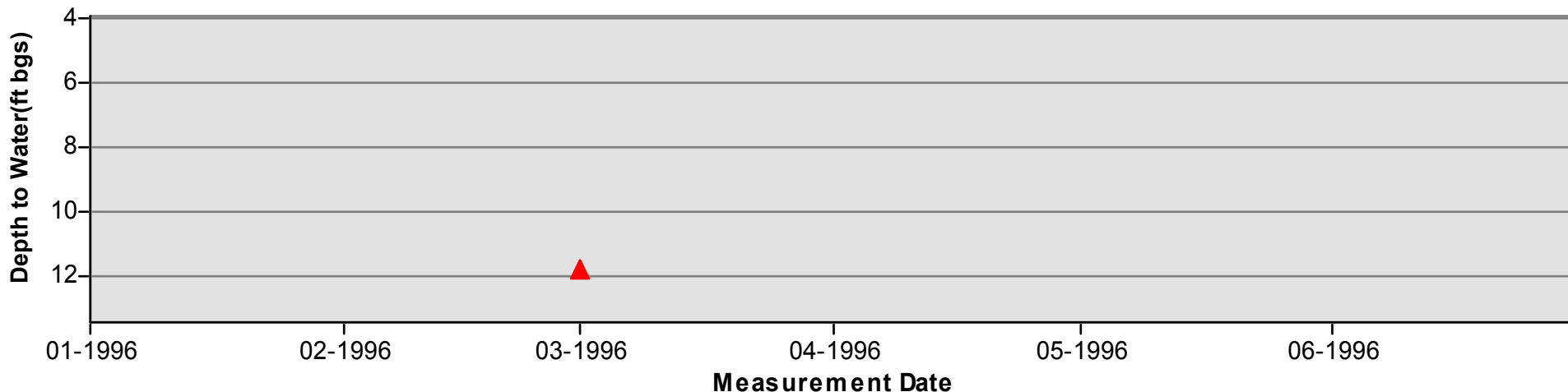
Groundwater Monitoring Location

169
1995

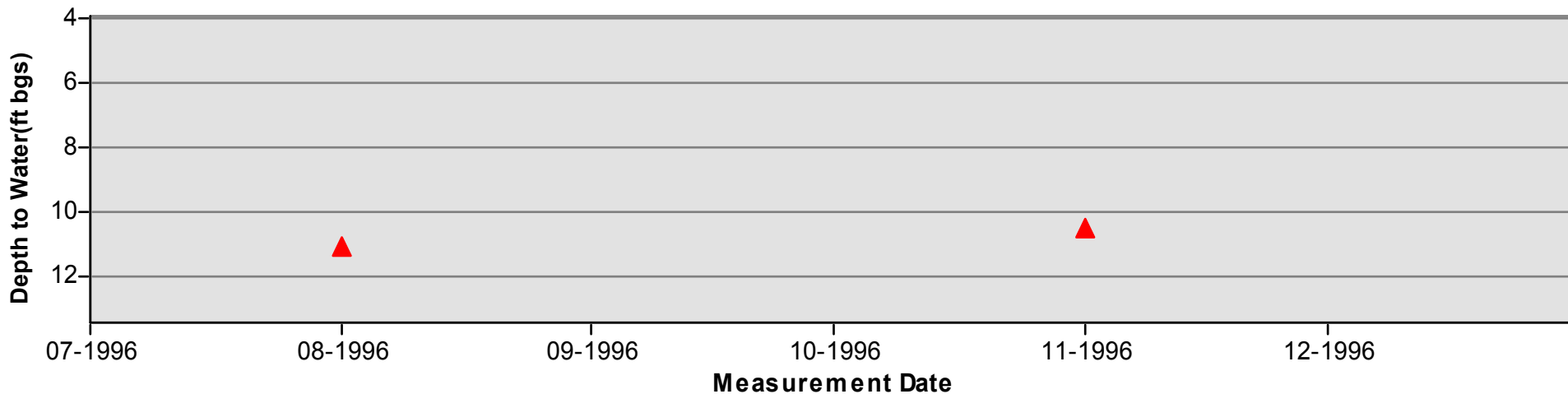
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



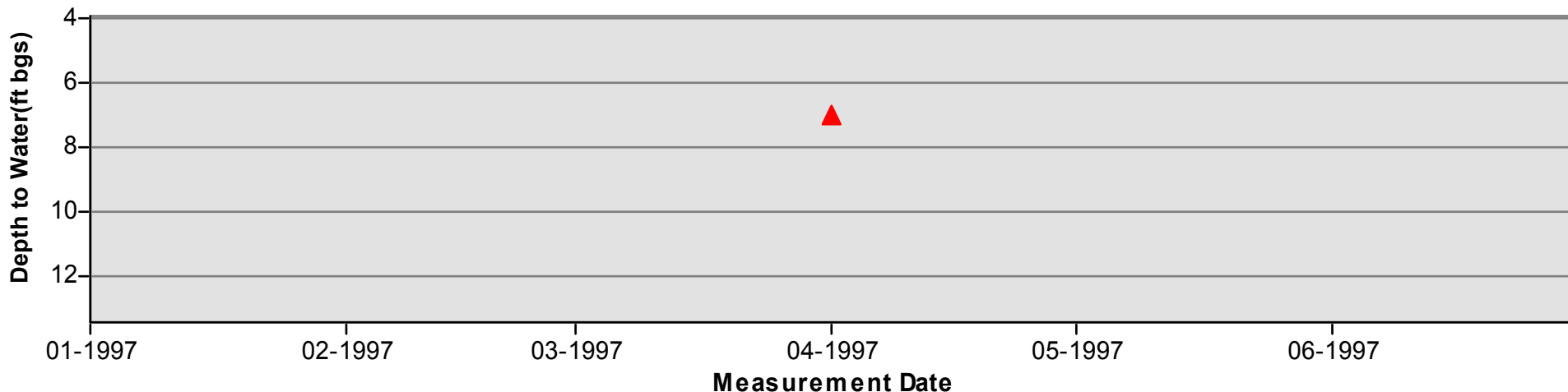
Groundwater Monitoring Location

169
1996

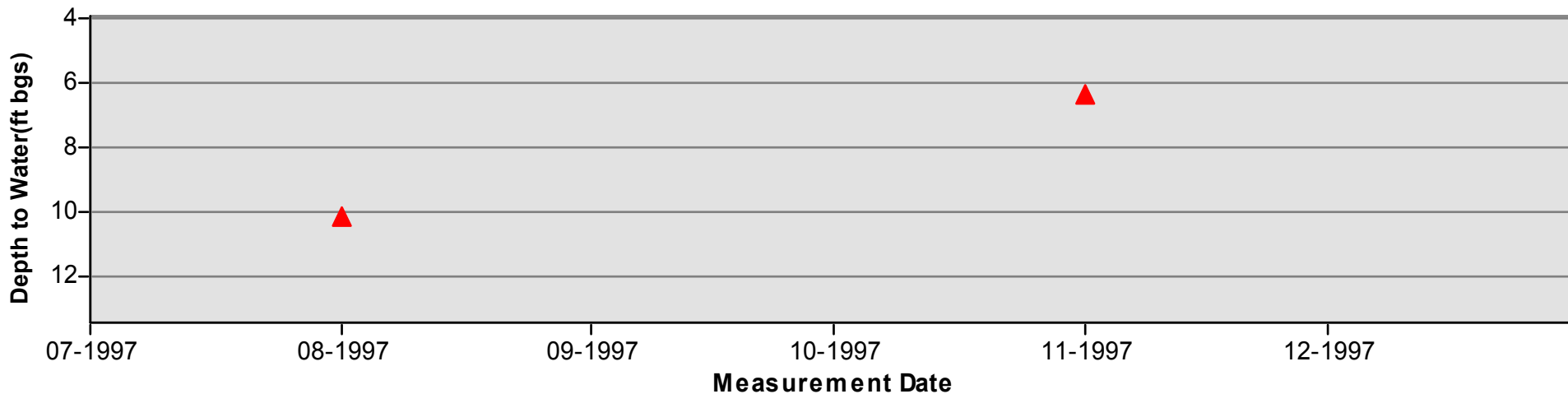
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



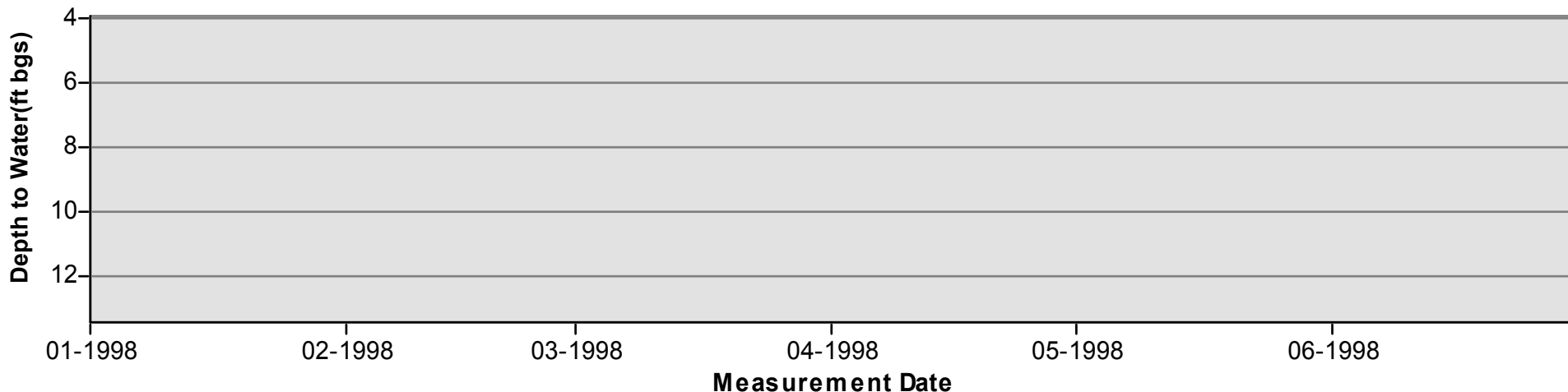
Groundwater Monitoring Location

169
1997

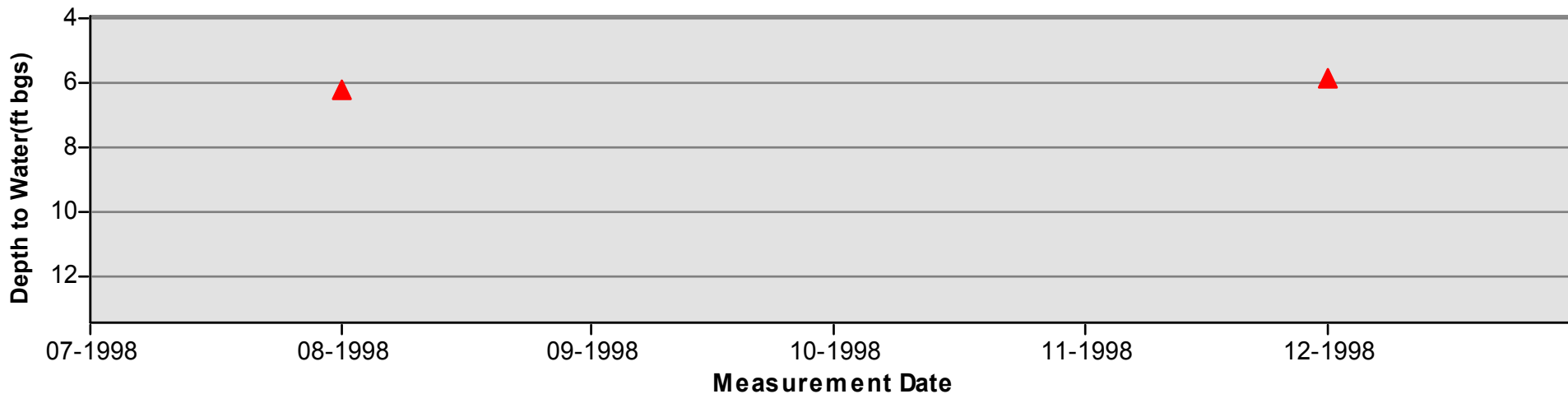
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



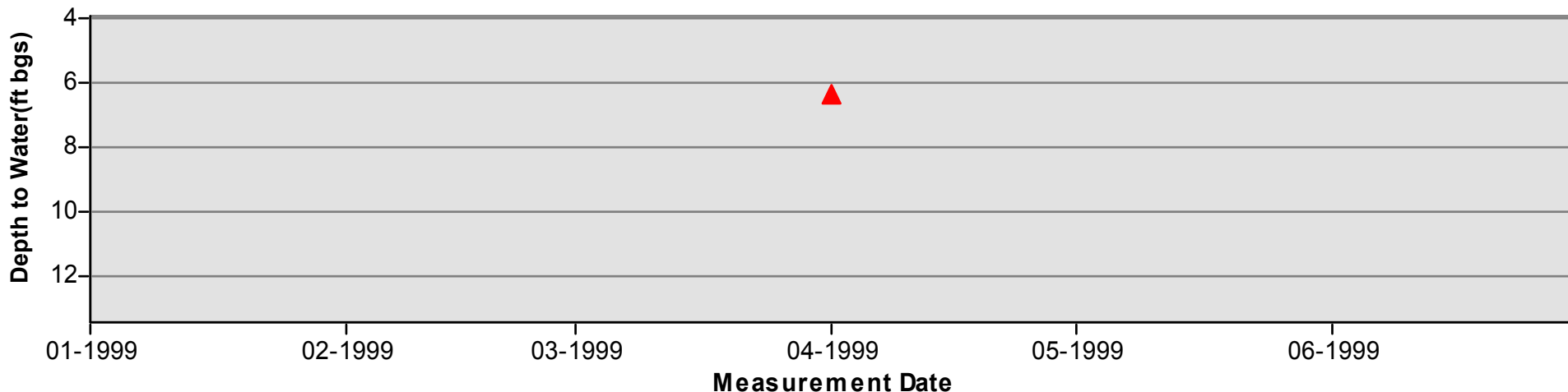
Groundwater Monitoring Location

169
1998

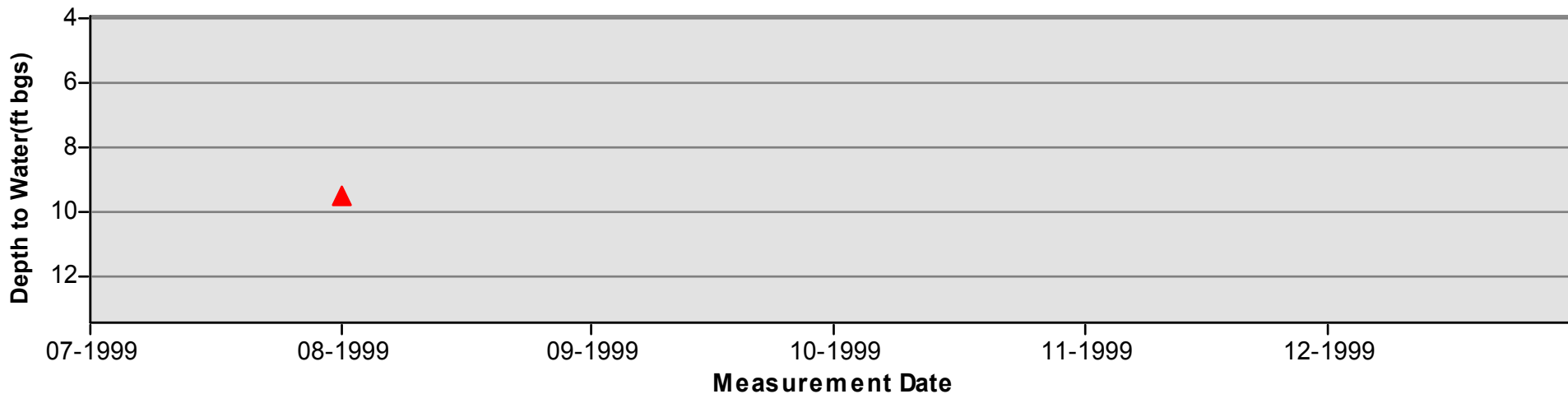
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



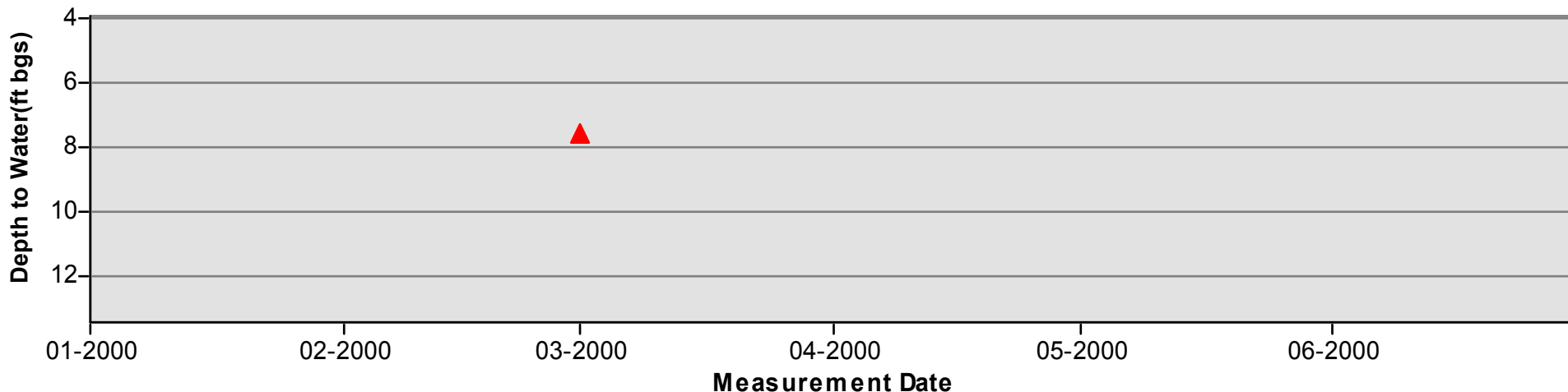
Groundwater Monitoring Location

169
1999

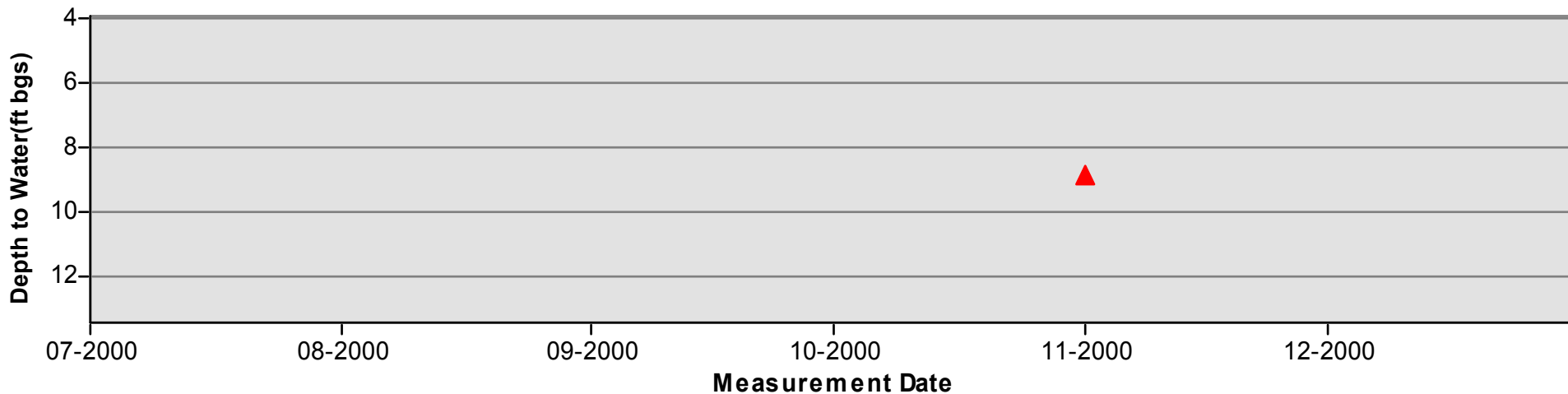
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



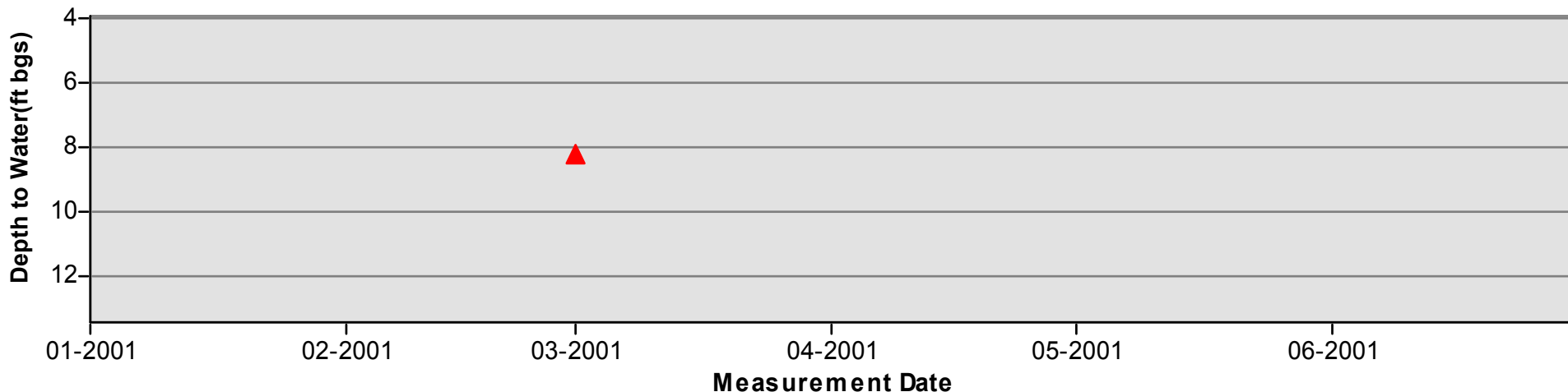
Groundwater Monitoring Location

169
2000

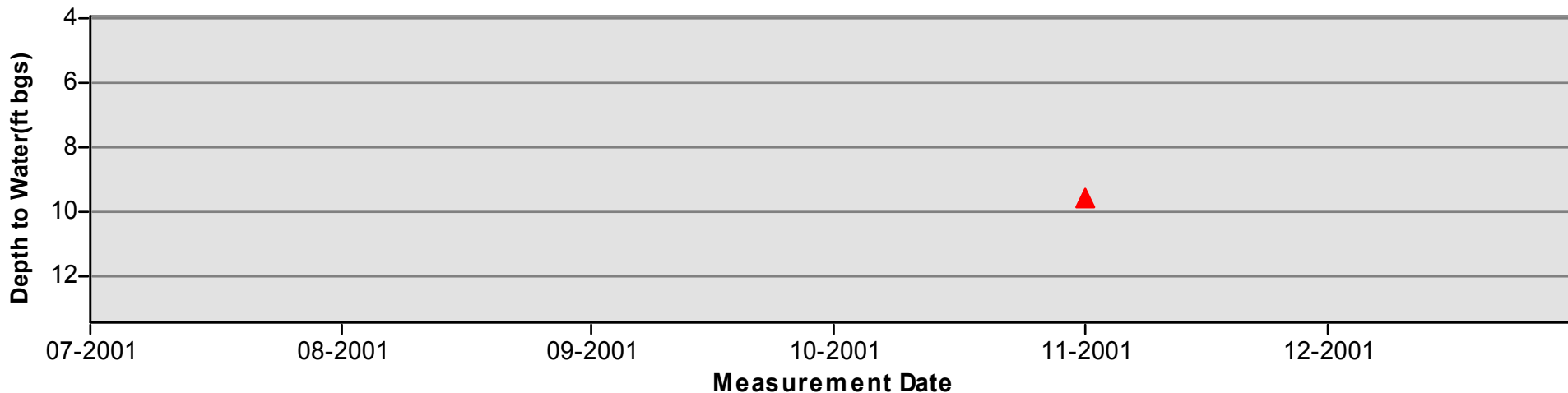
Key

- ▲ Manual measurements with electronic sounder
- ⋈ Hourly datalogger
- ⋈ Threshold

January through June



July through December



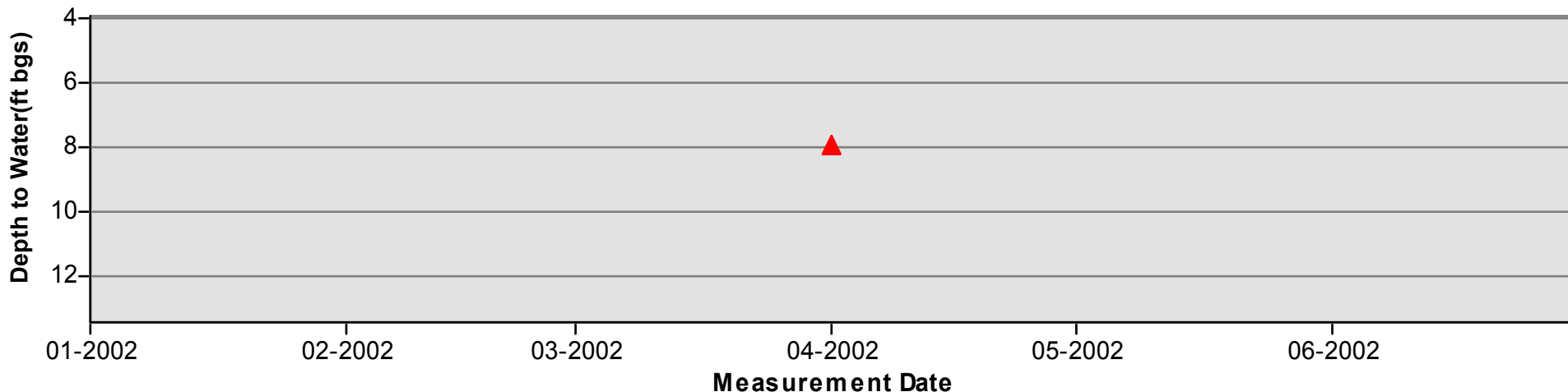
Groundwater Monitoring Location

169
2001

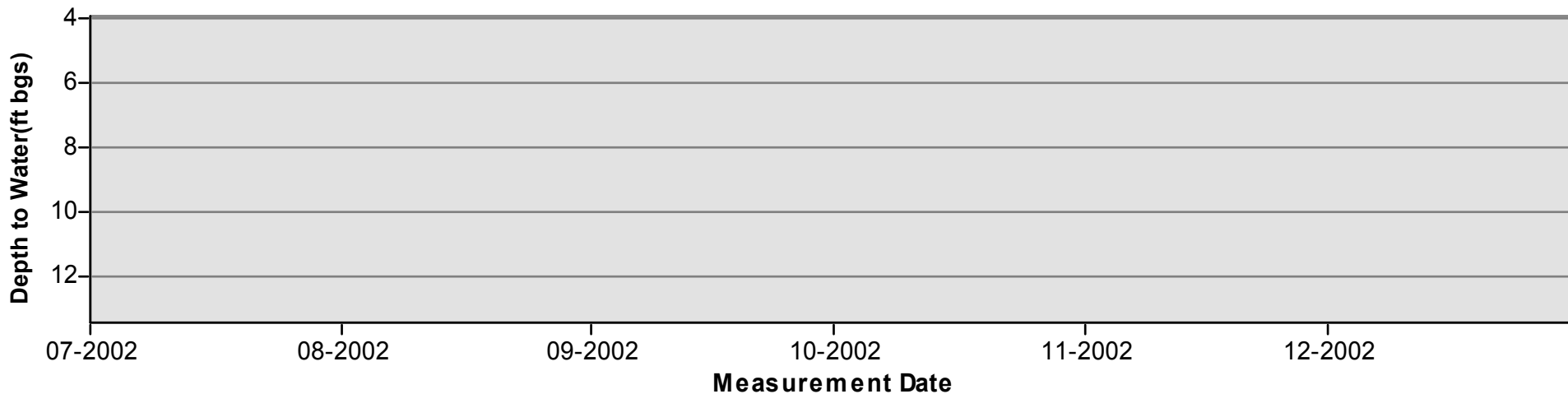
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



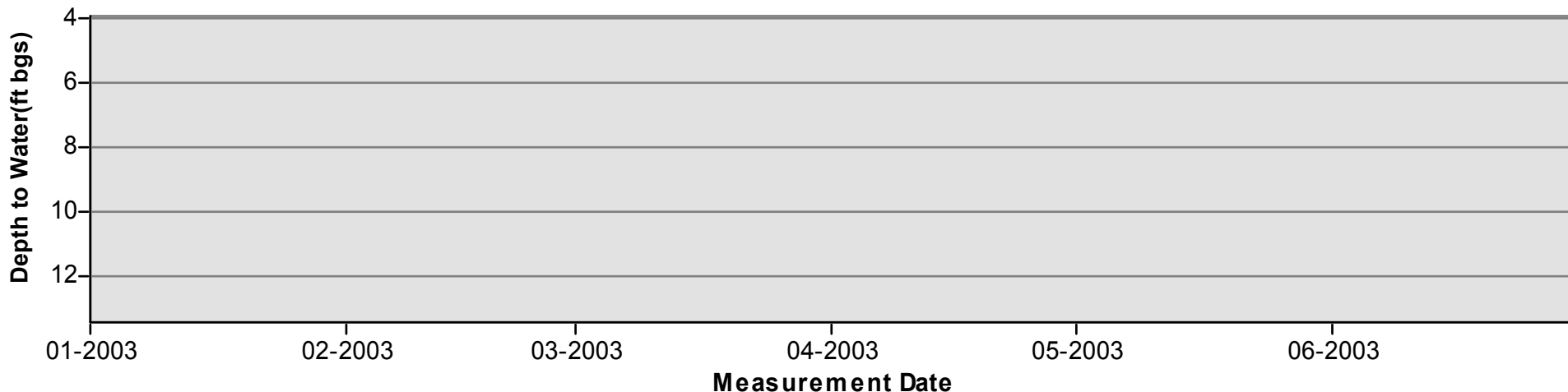
Groundwater Monitoring Location

169
2002

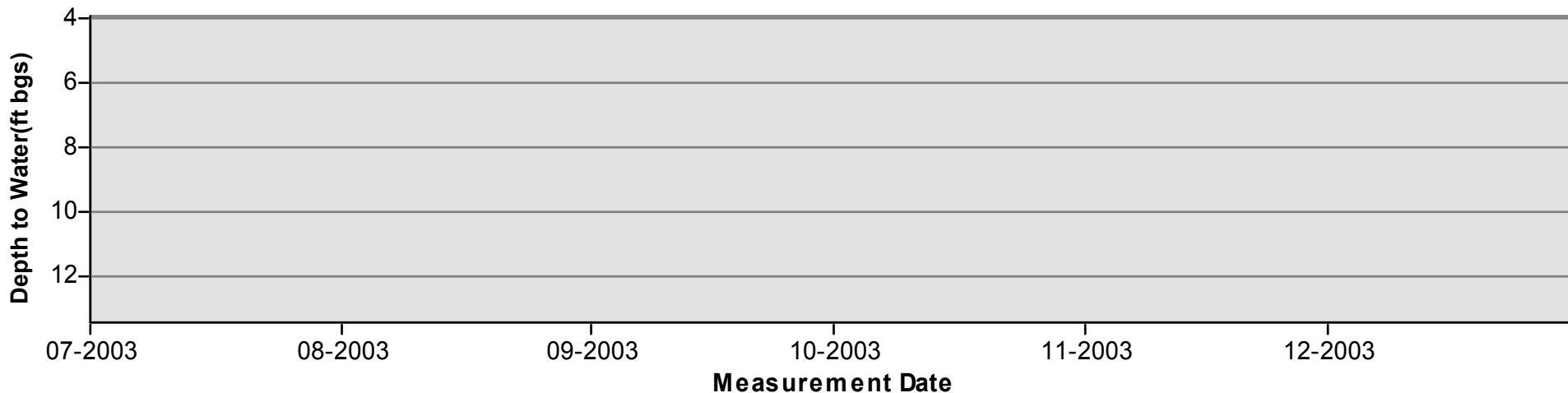
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



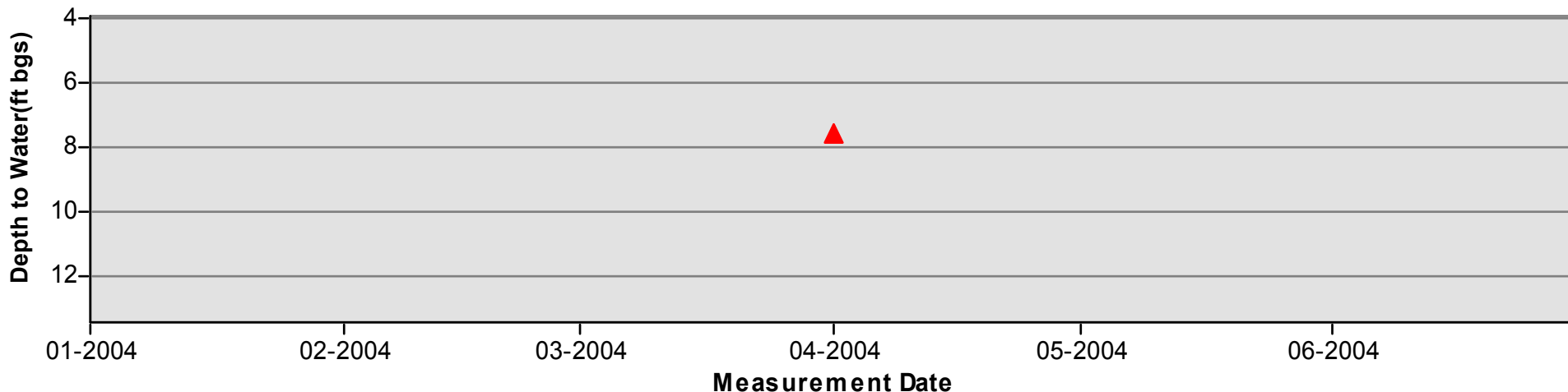
Groundwater Monitoring Location

169
2003

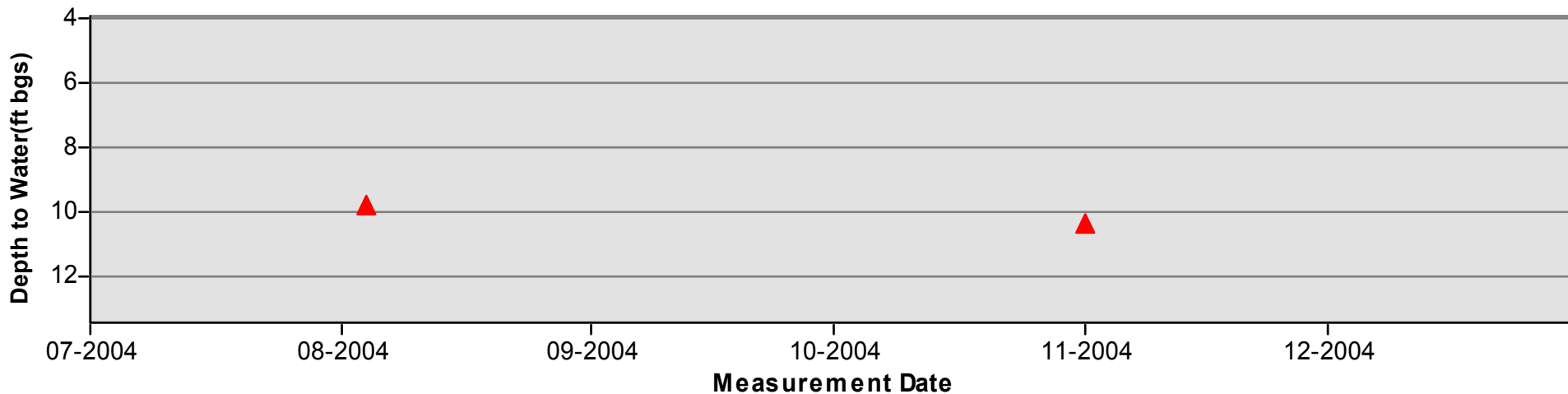
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



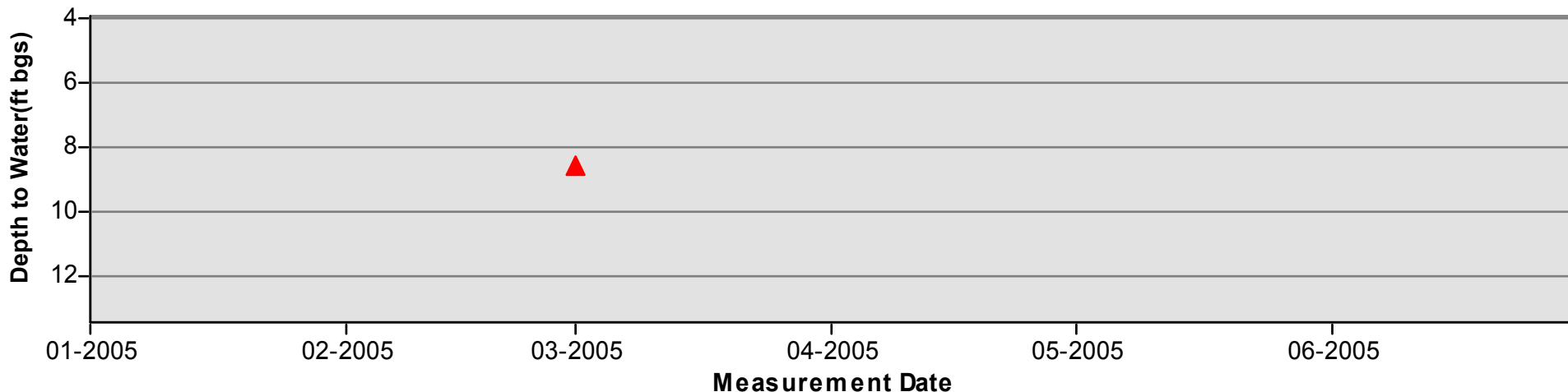
Groundwater Monitoring Location

169
2004

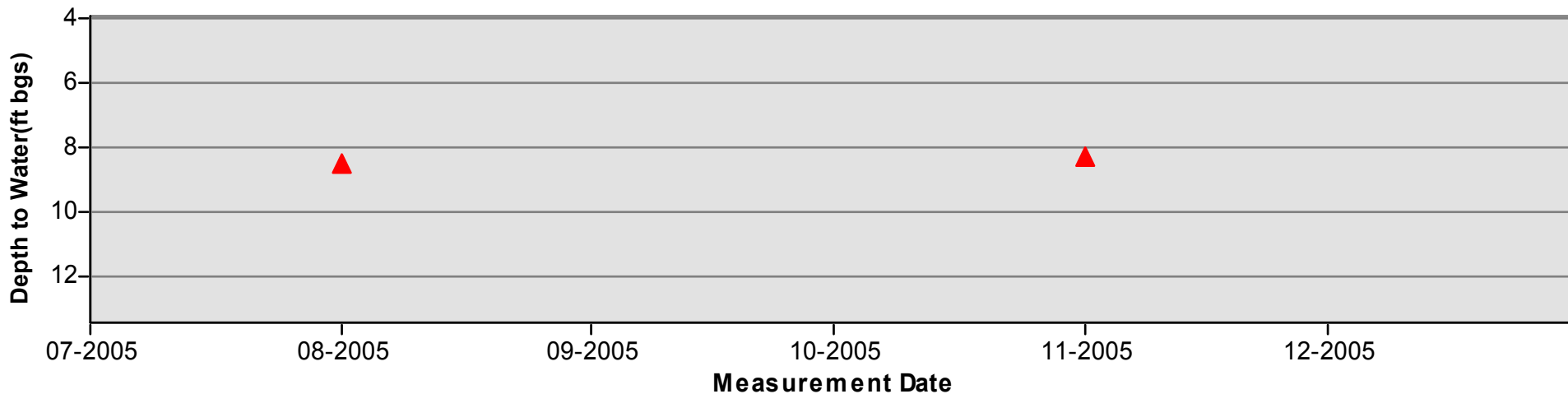
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



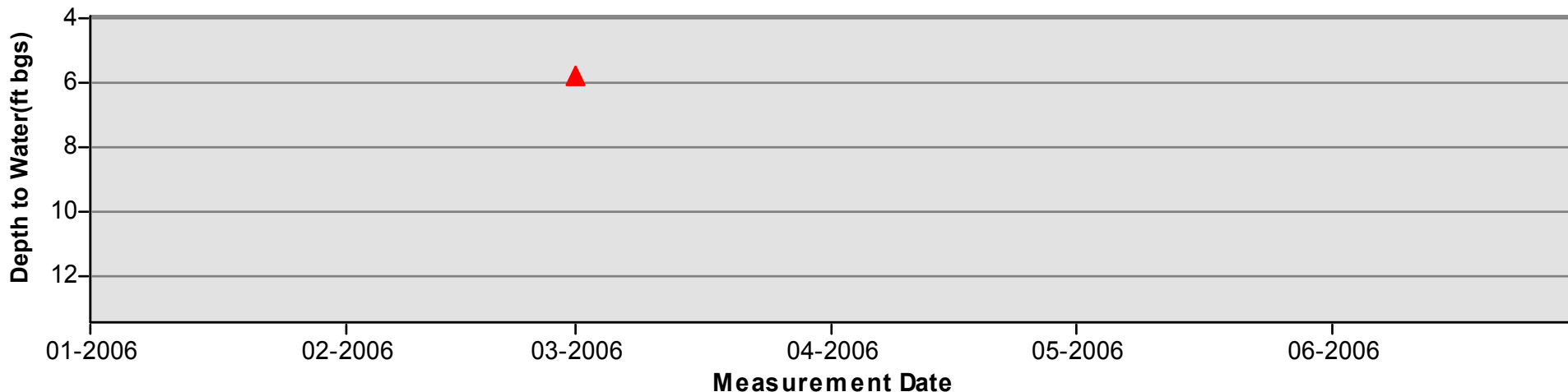
Groundwater Monitoring Location

169
2005

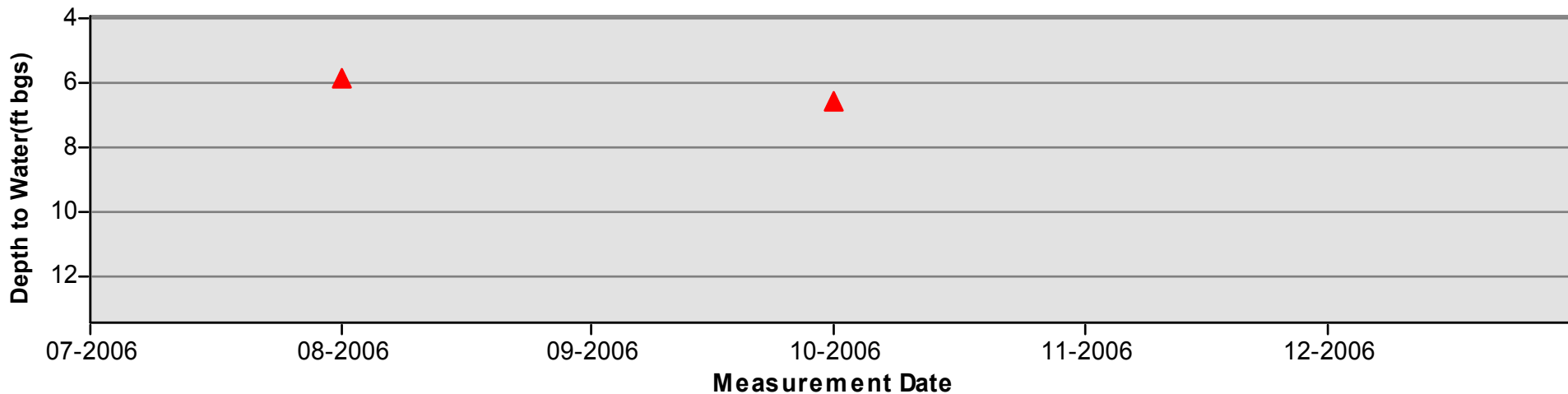
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



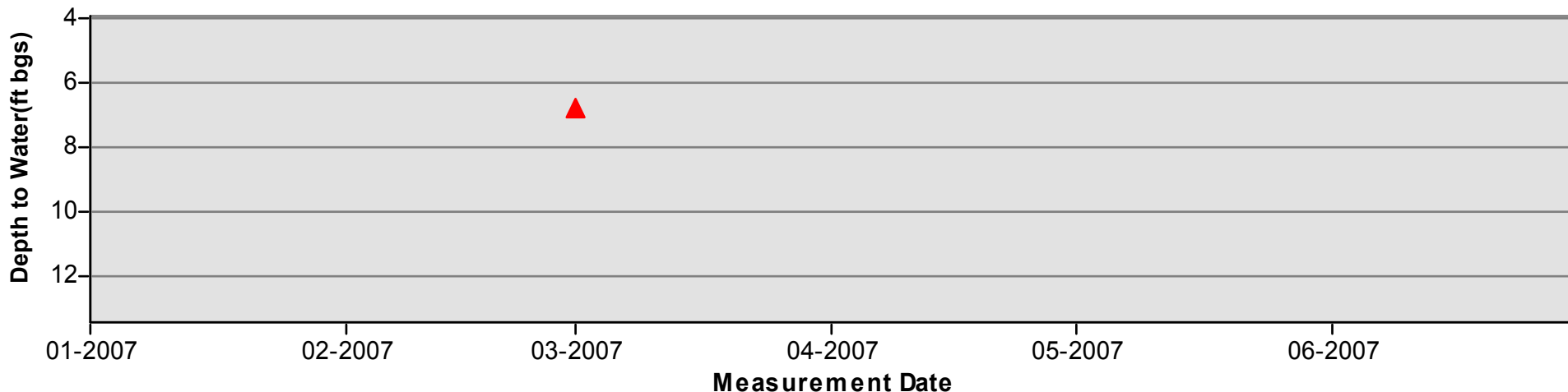
Groundwater Monitoring Location

169
2006

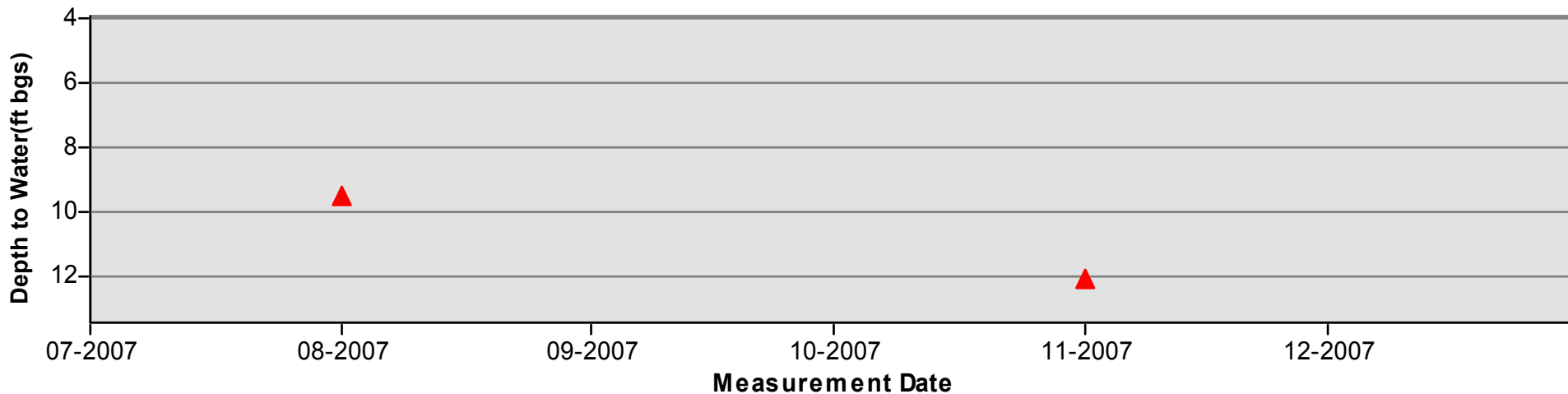
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



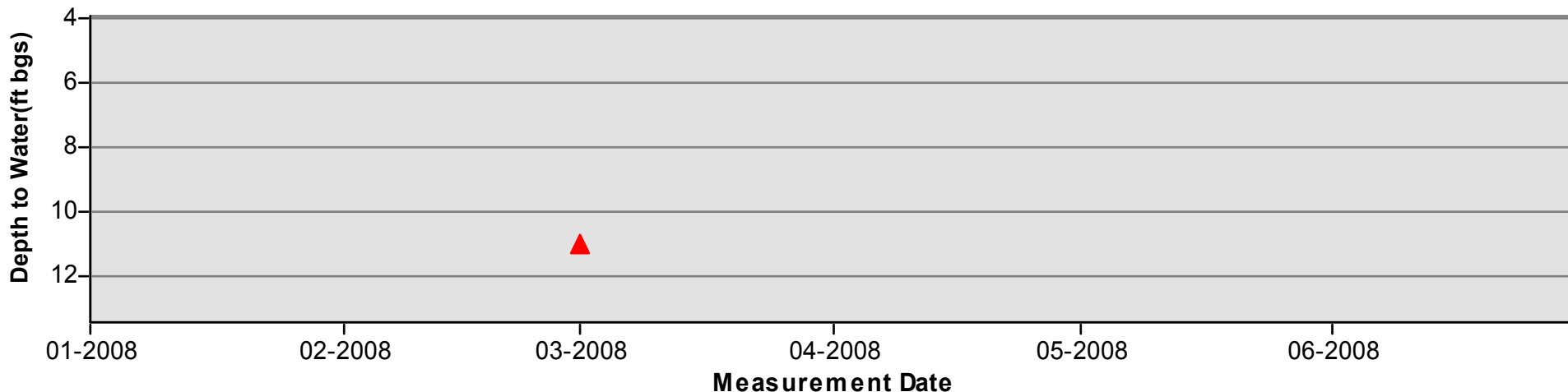
Groundwater Monitoring Location

169
2007

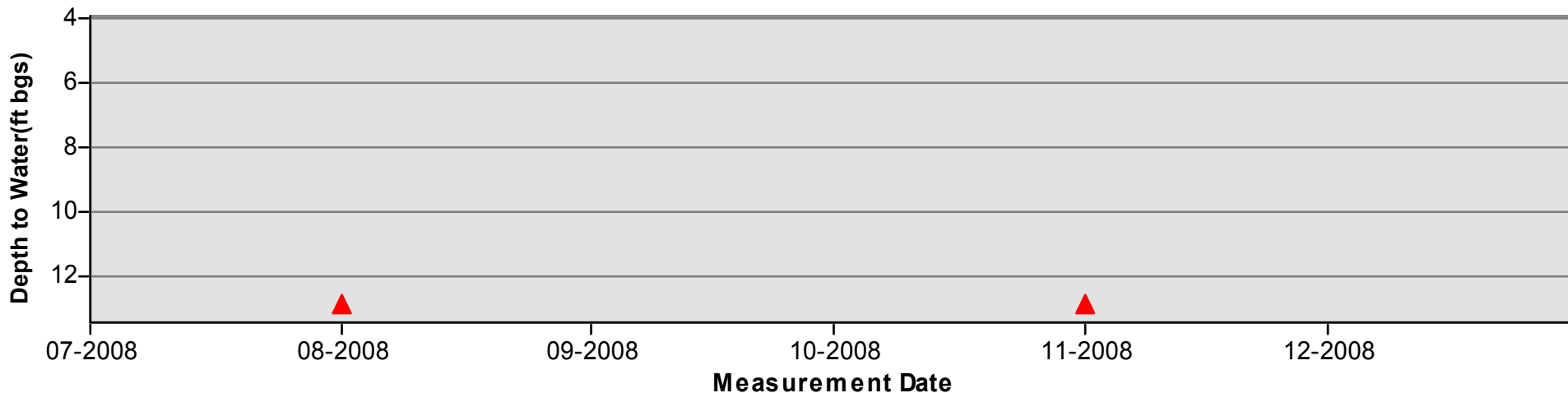
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



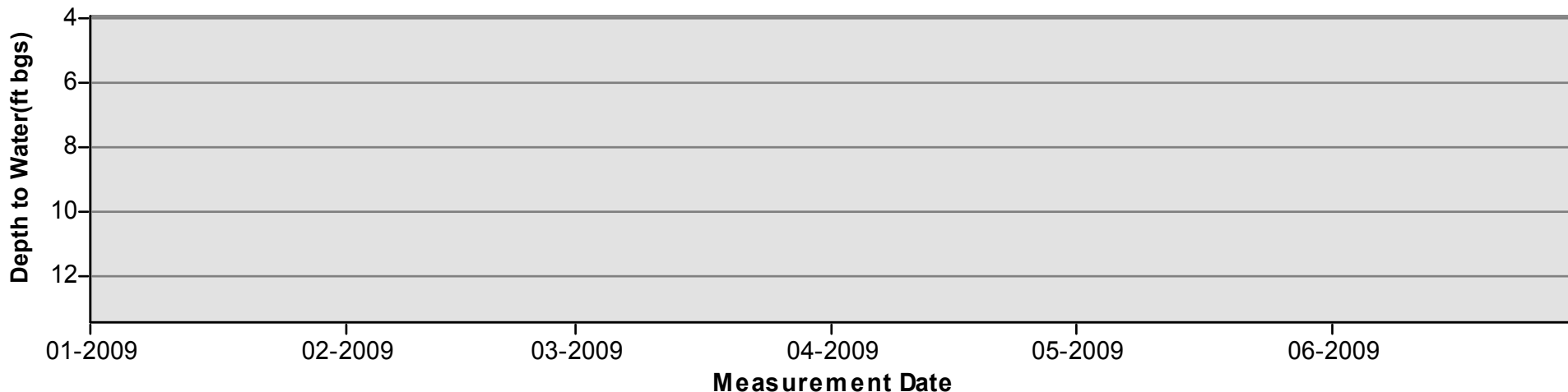
Groundwater Monitoring Location

169
2008

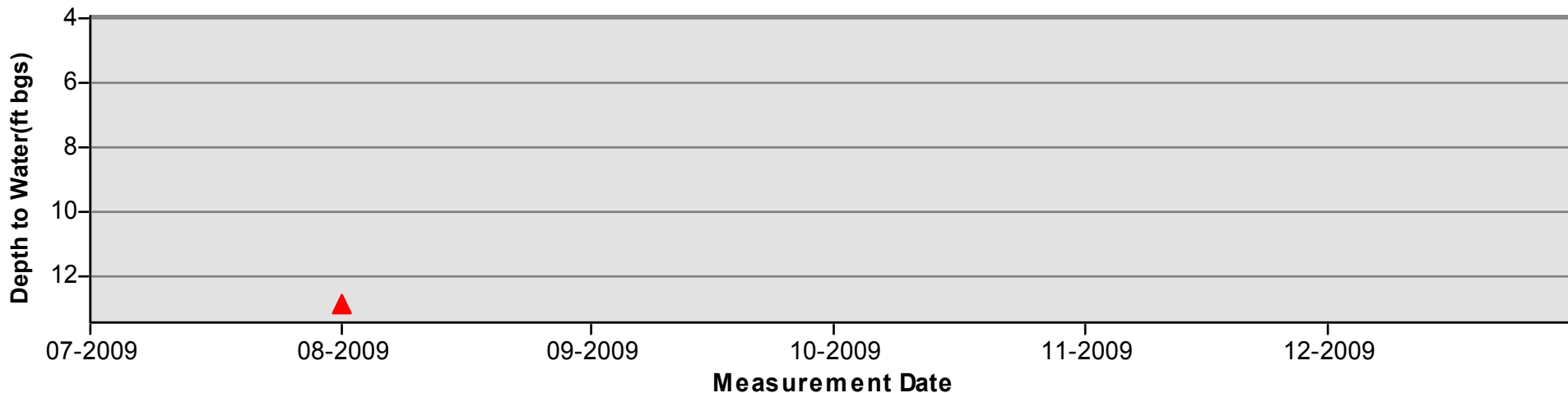
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



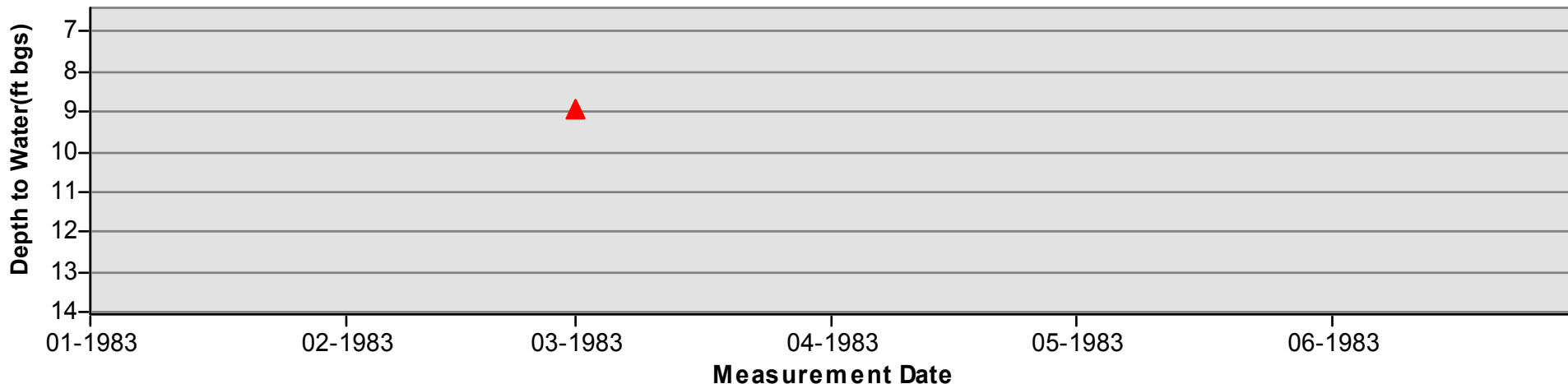
Groundwater Monitoring Location

169
2009

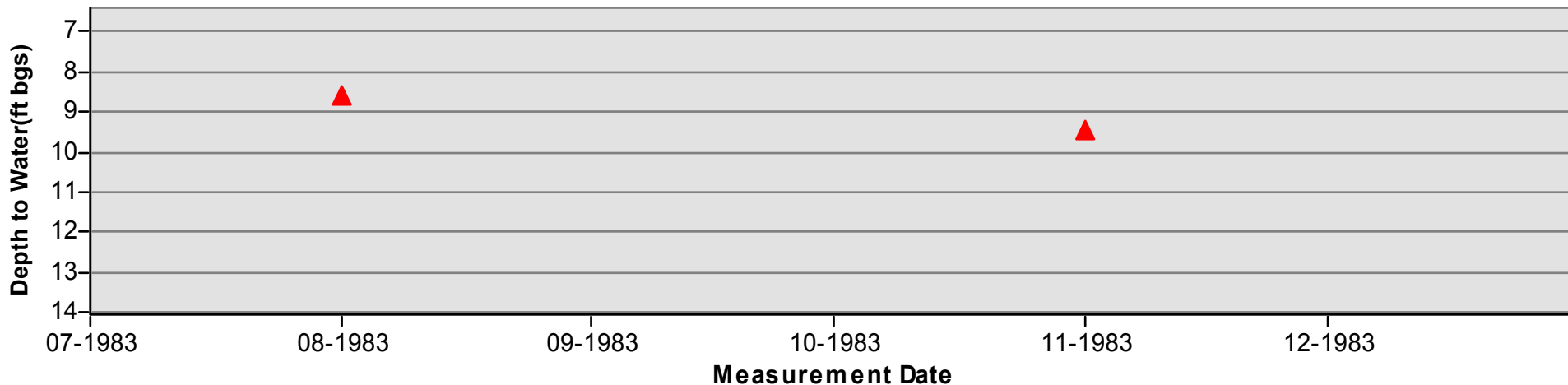
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



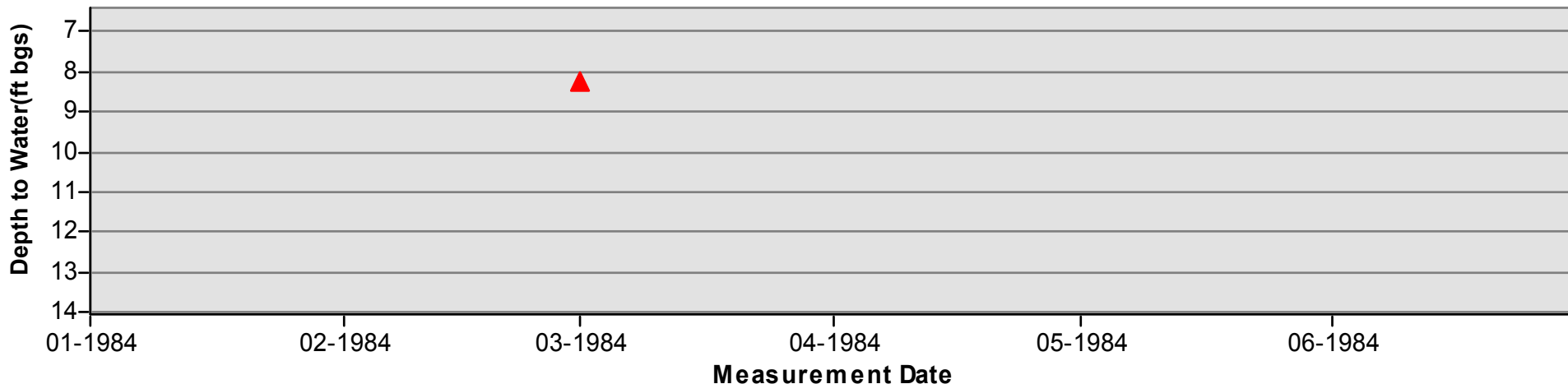
Groundwater Monitoring Location

181
1983

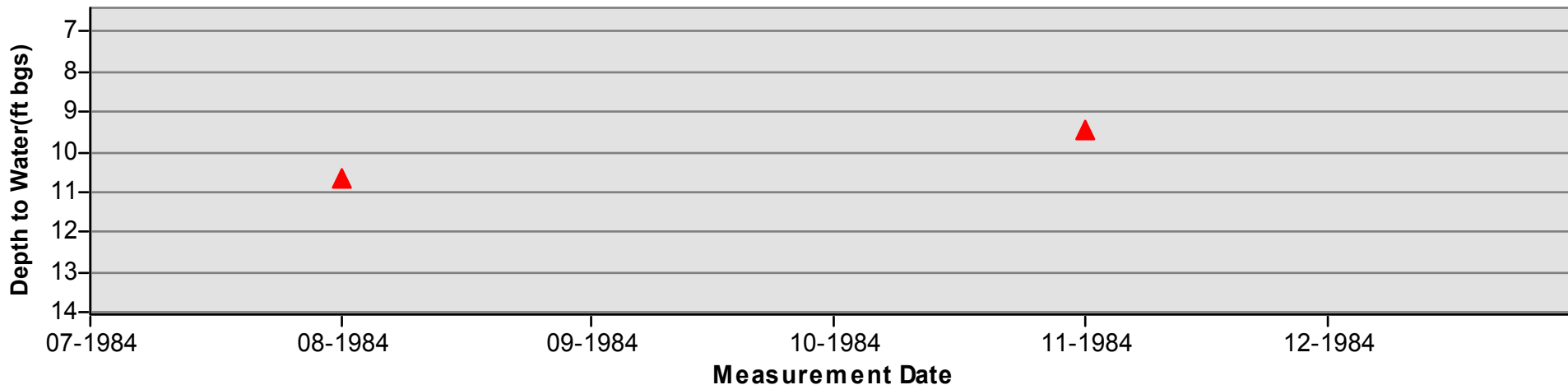
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June






July through December



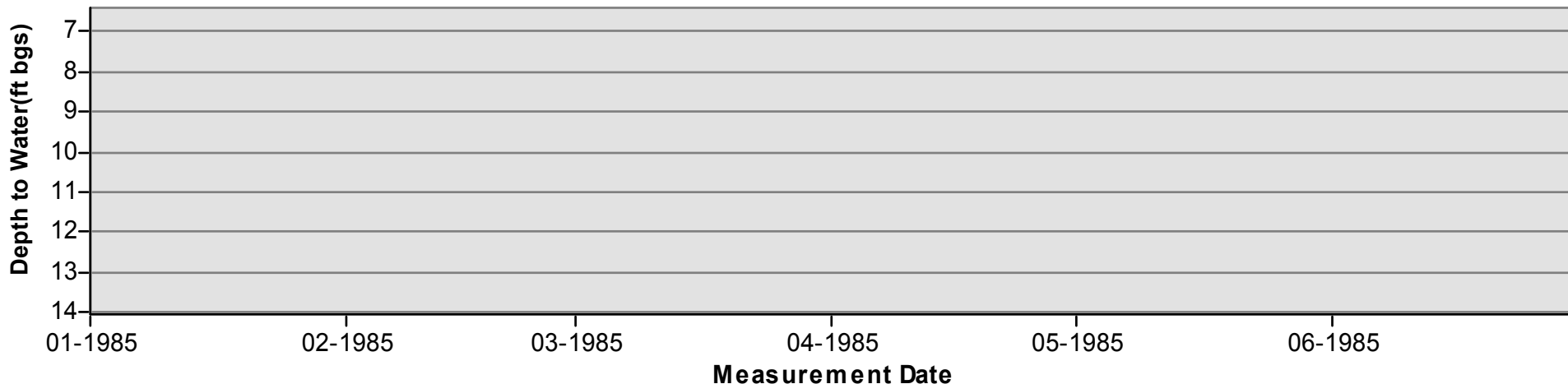
Groundwater Monitoring Location

181
1984

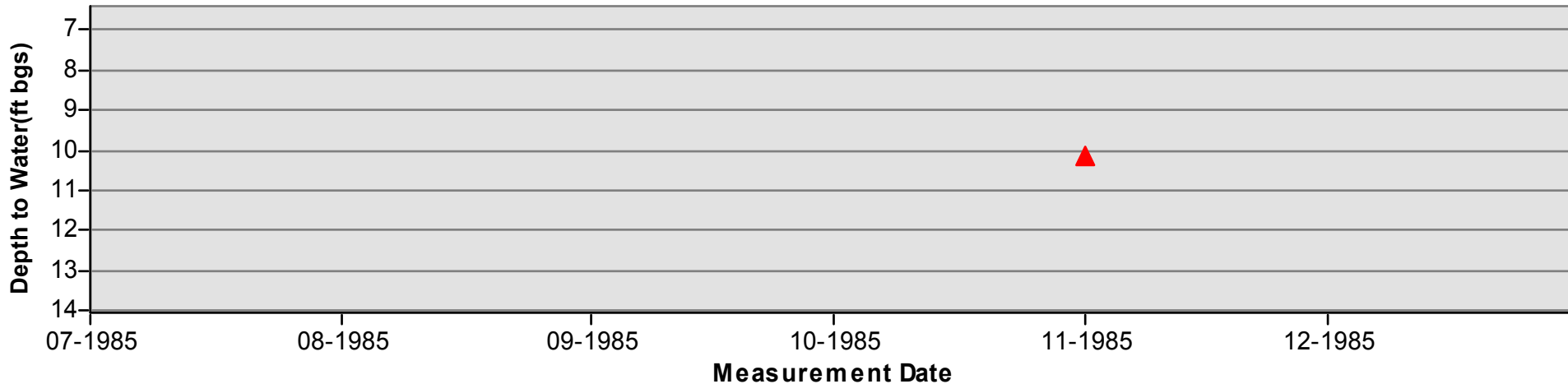
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



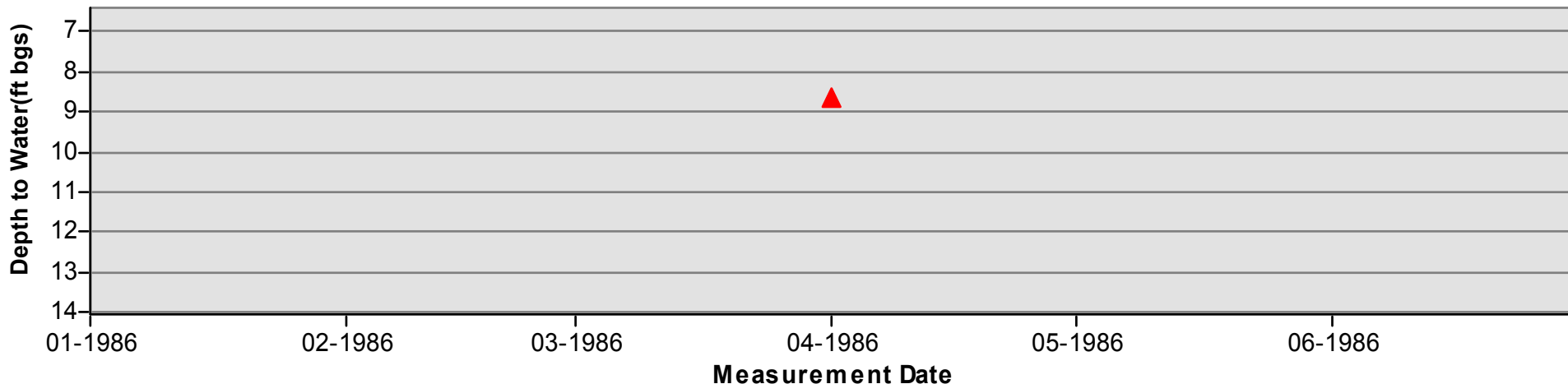
Groundwater Monitoring Location

181
1985

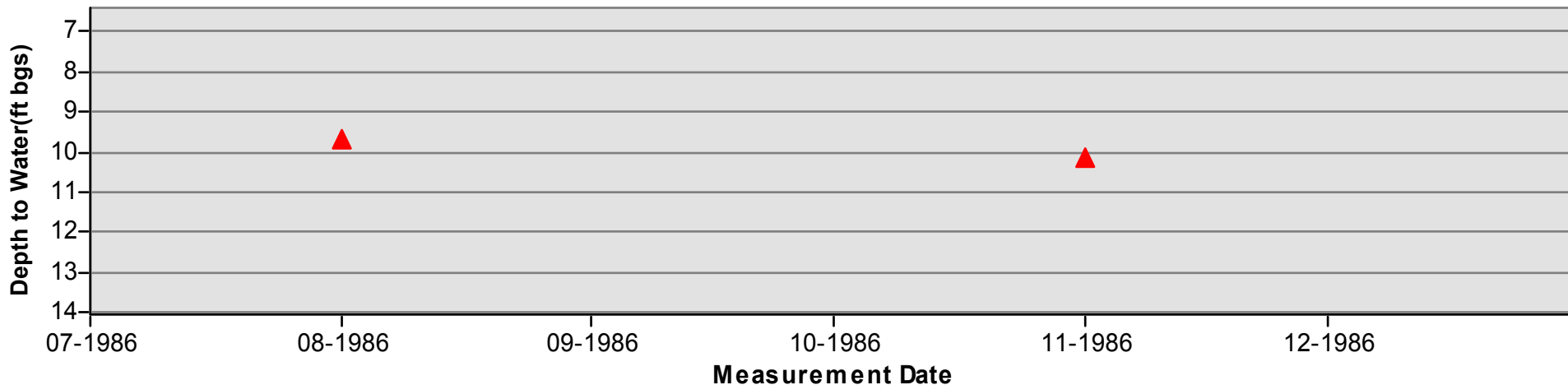
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



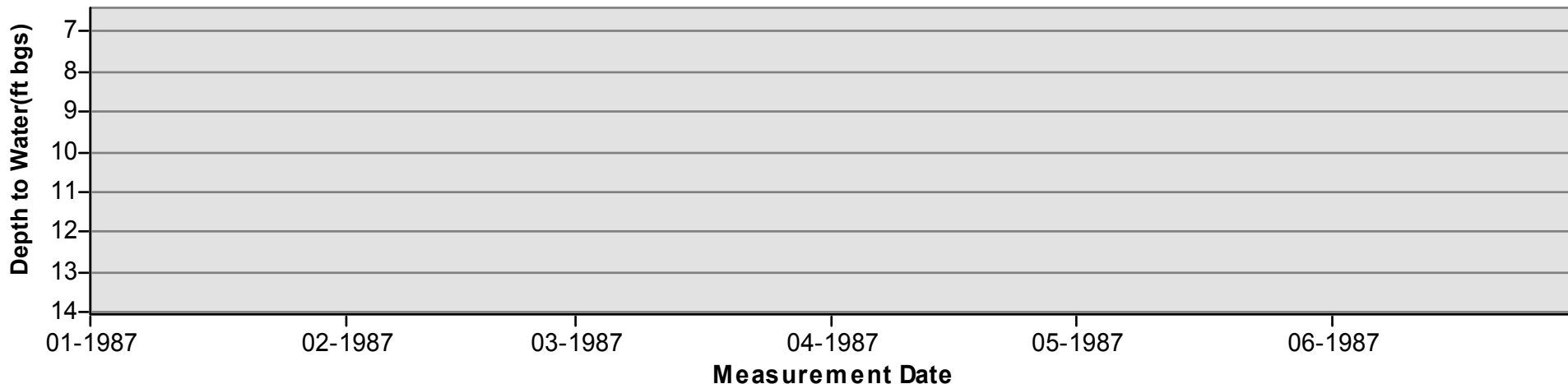
Groundwater Monitoring Location

181
1986

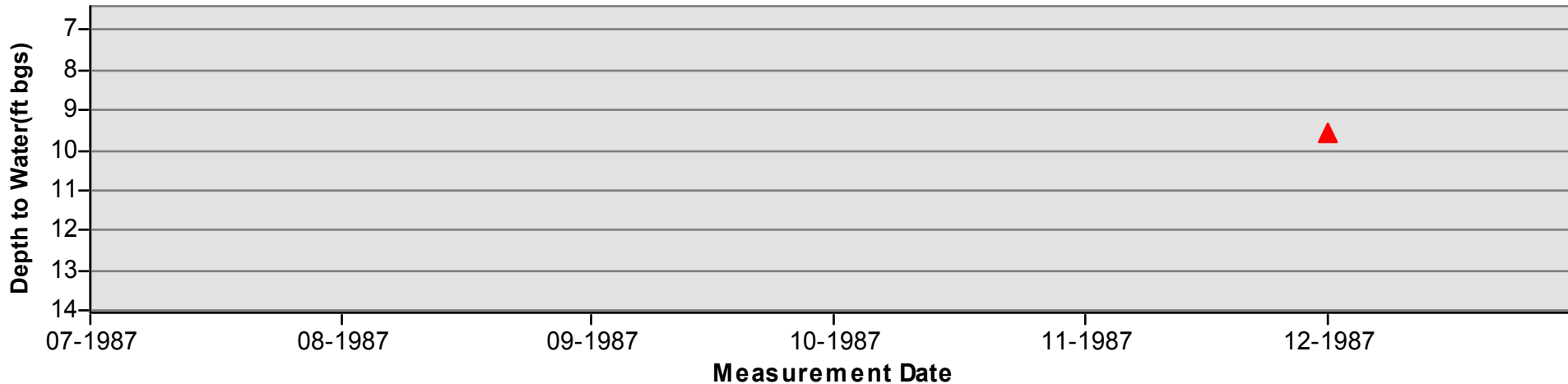
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



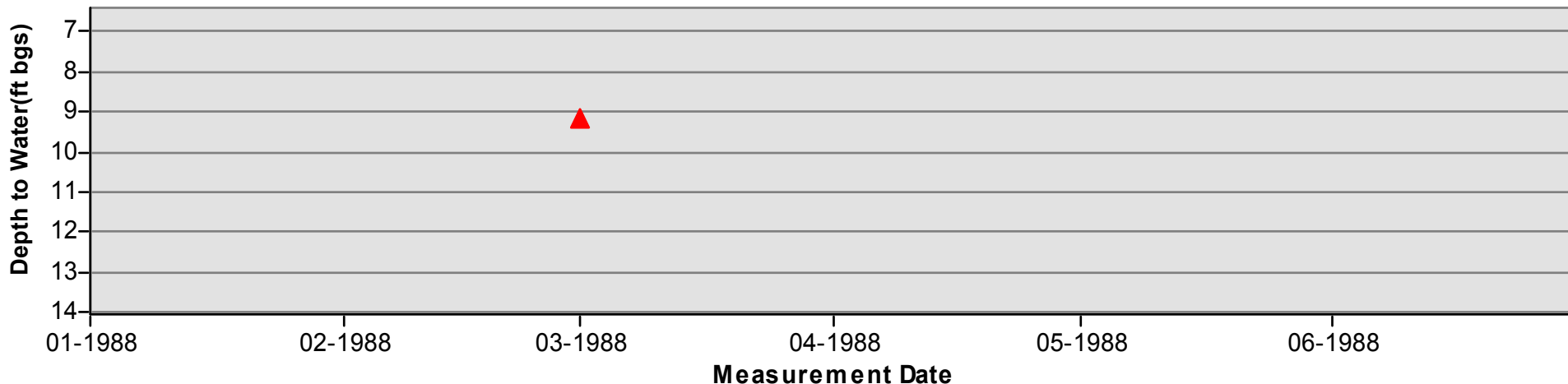
Groundwater Monitoring Location

181
1987

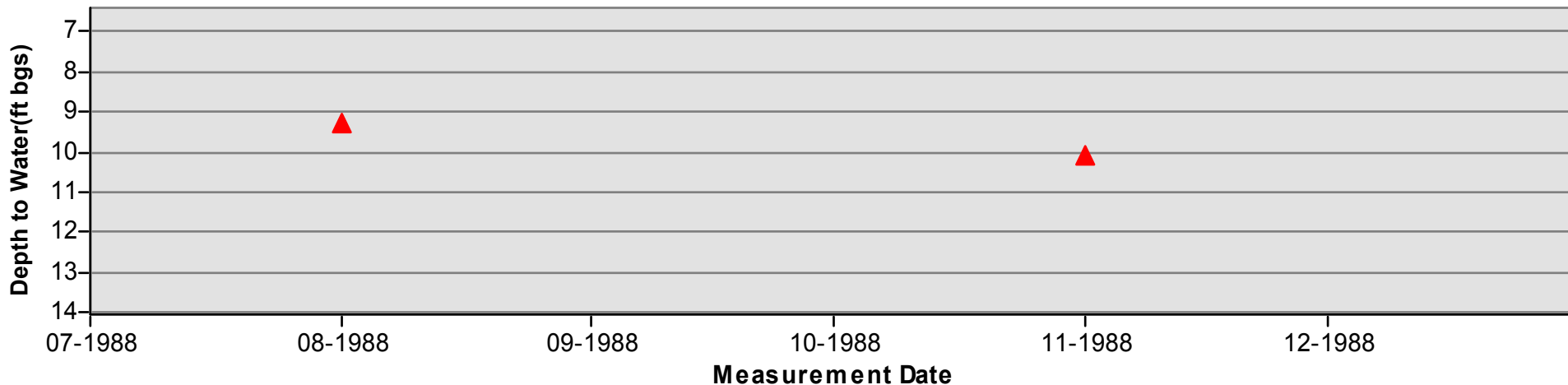
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



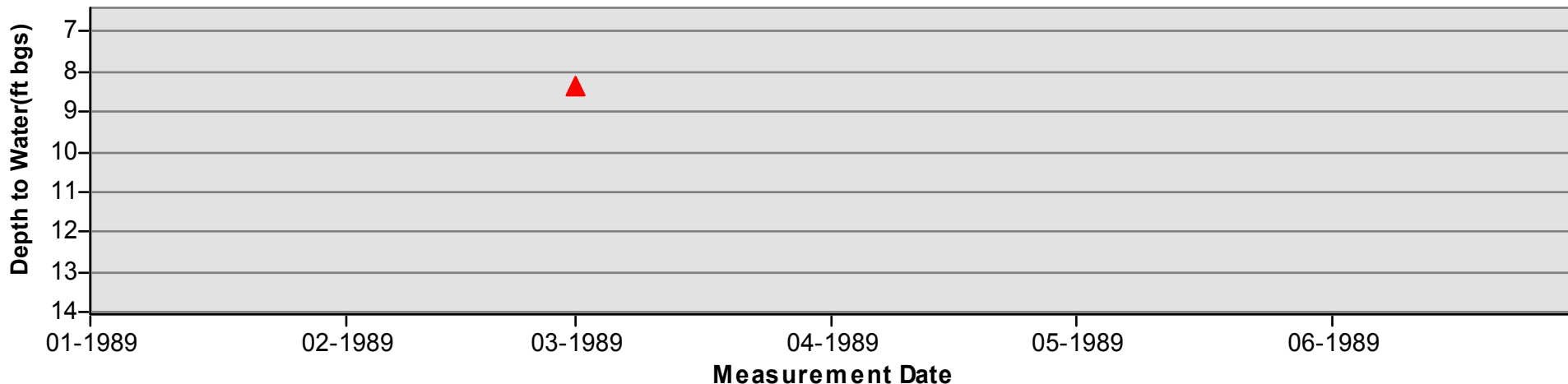
Groundwater Monitoring Location

181
1988

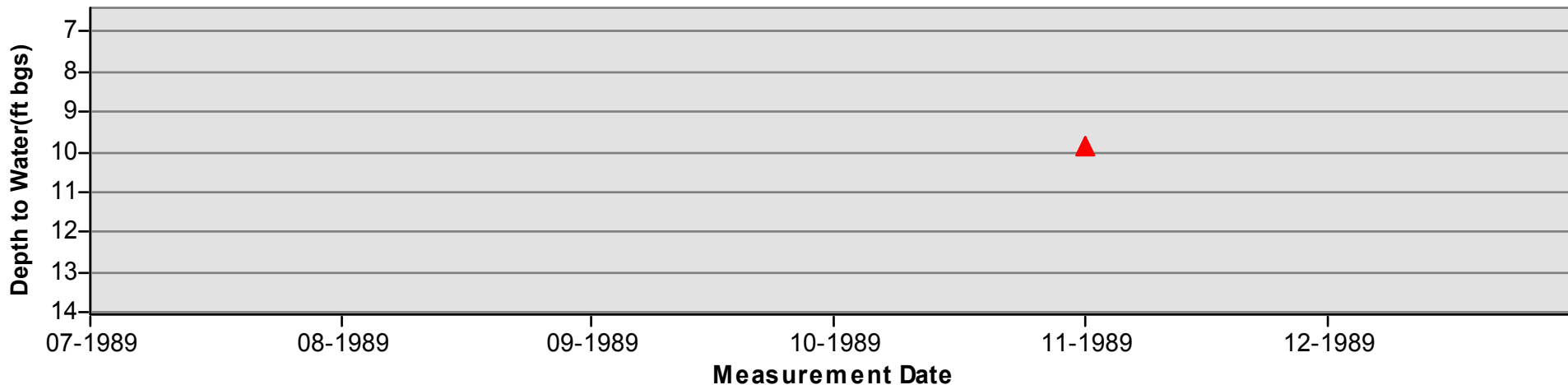
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



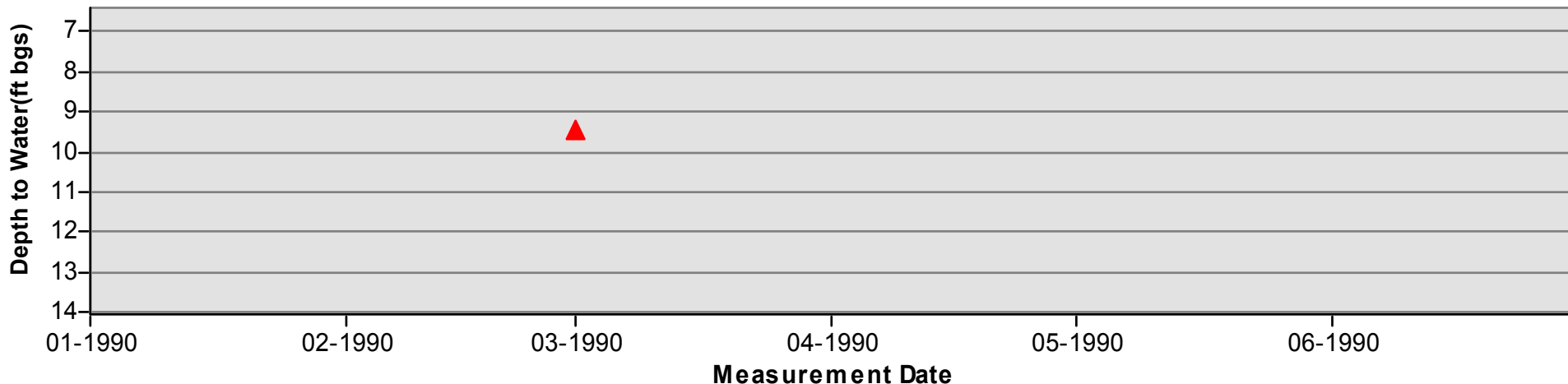
Groundwater Monitoring Location

181
1989

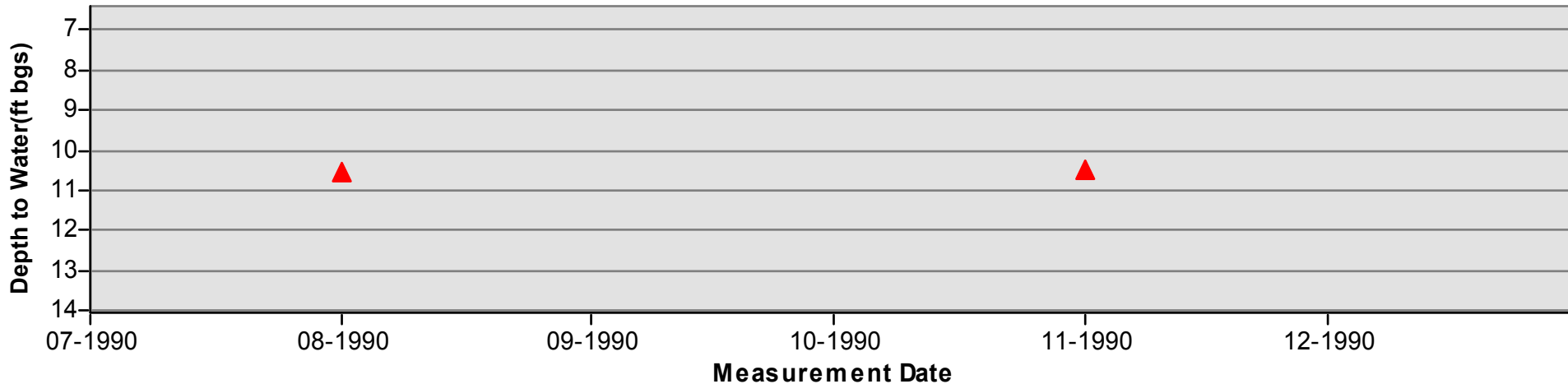
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



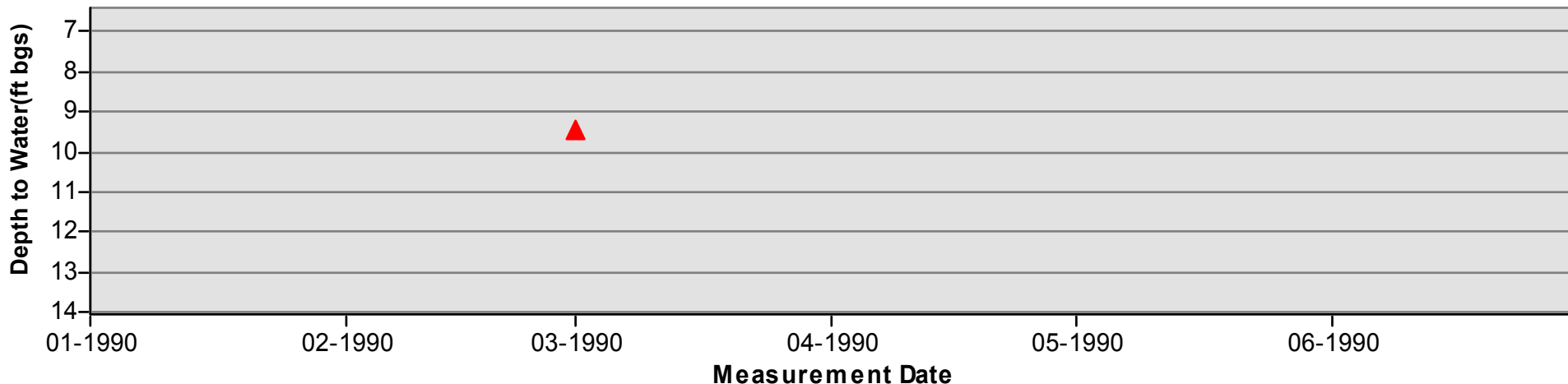
Groundwater Monitoring Location

181
1990

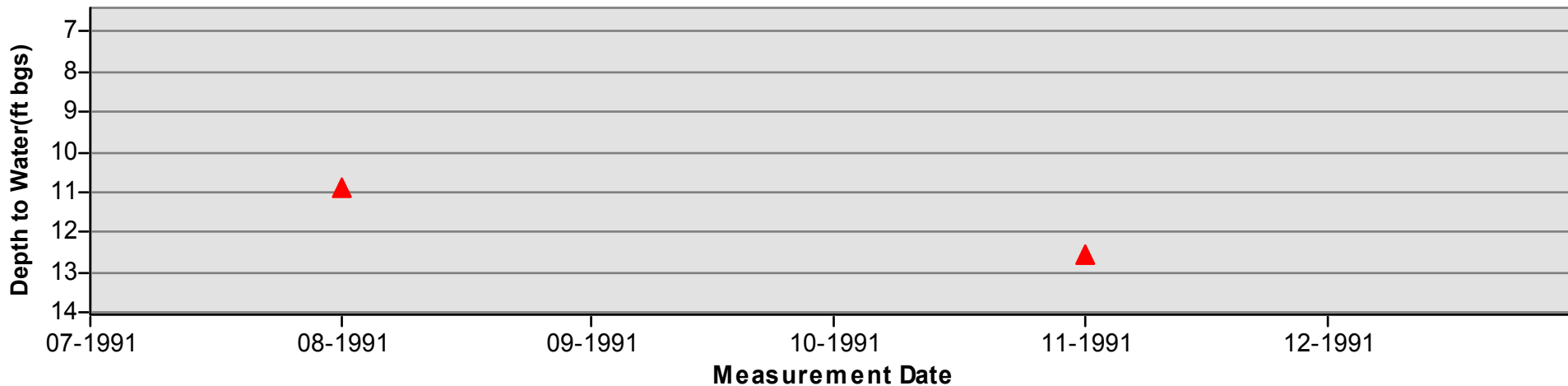
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



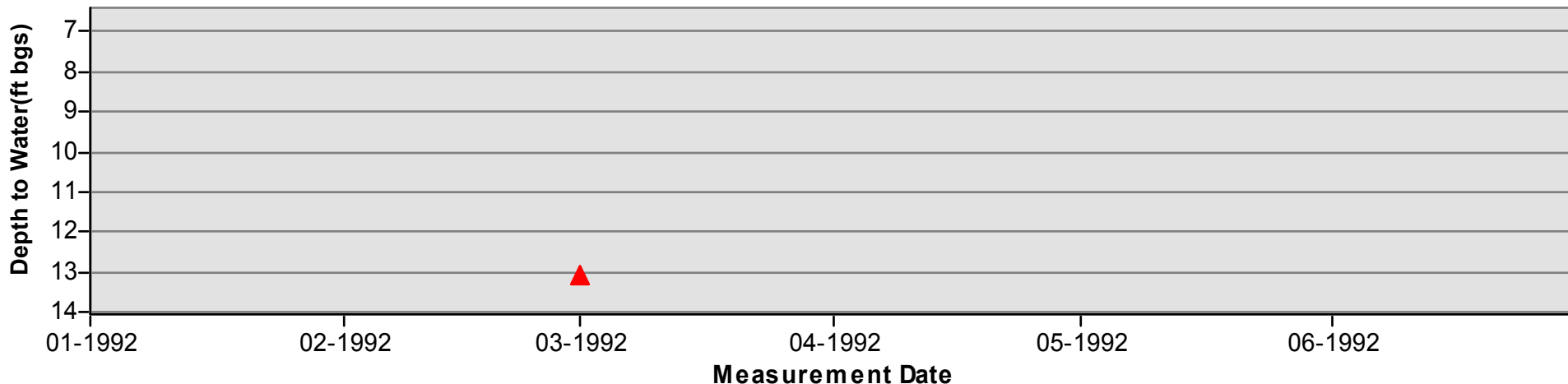
Groundwater Monitoring Location

181
1991

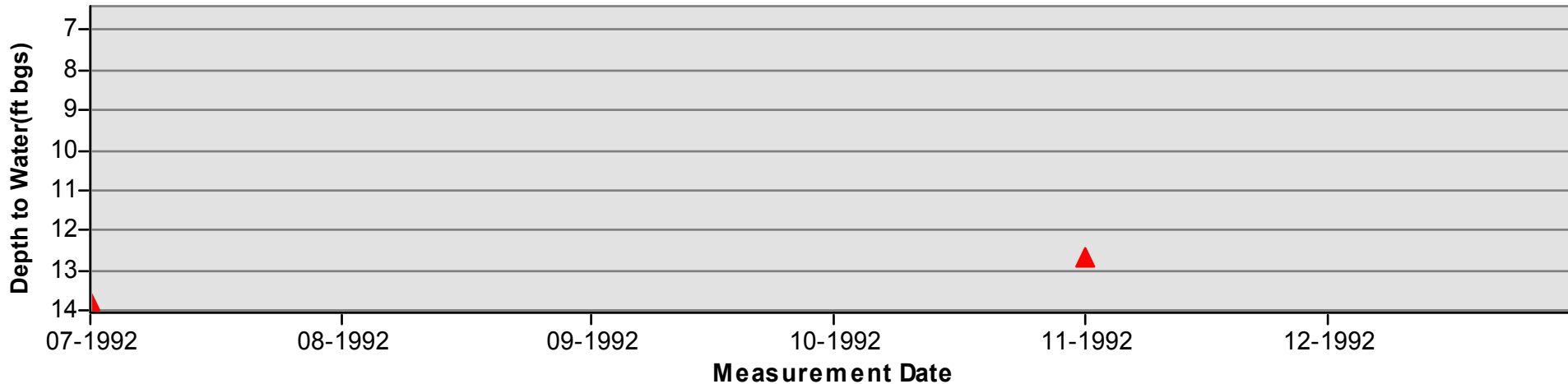
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



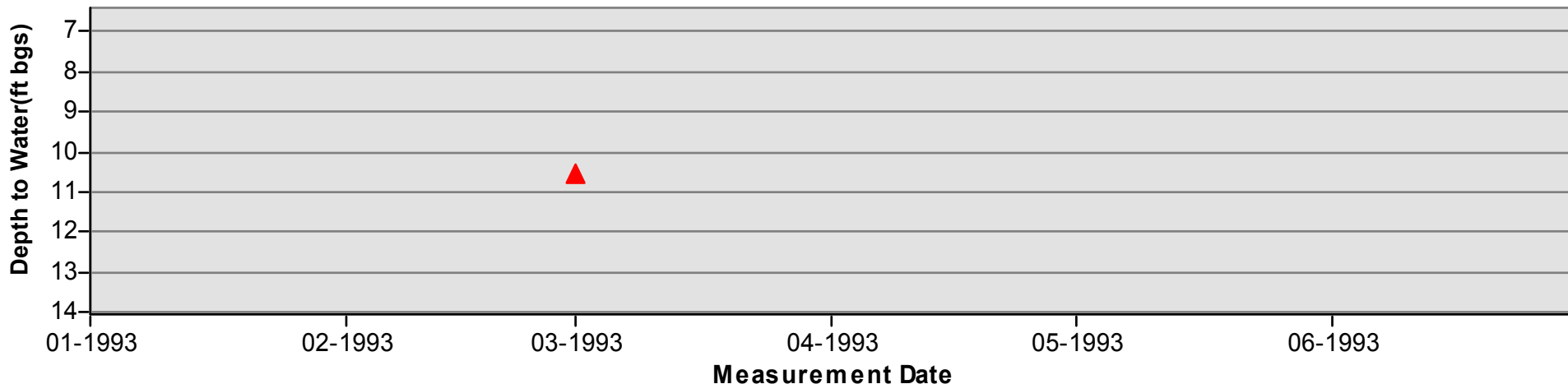
Groundwater Monitoring Location

181
1992

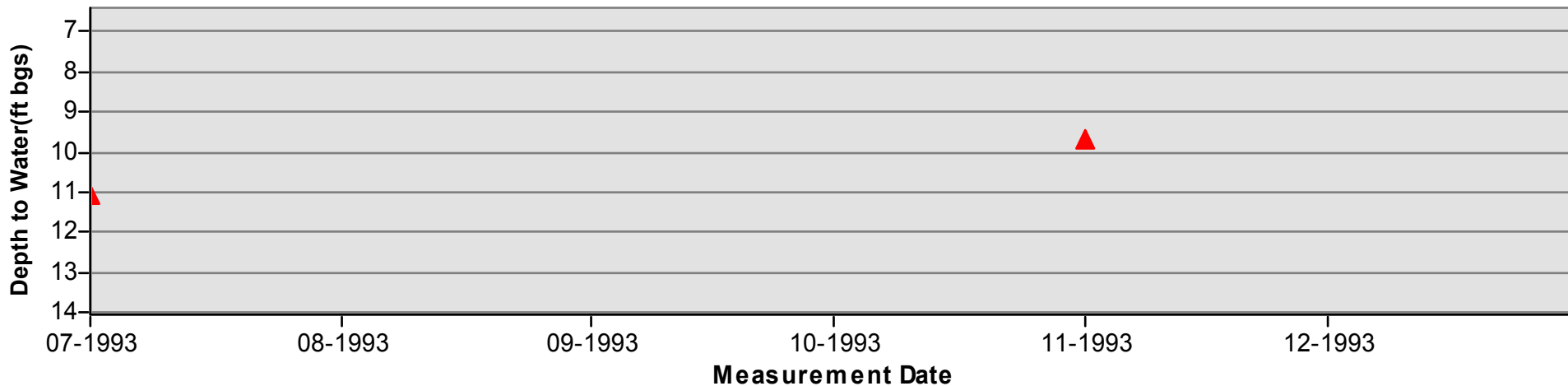
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



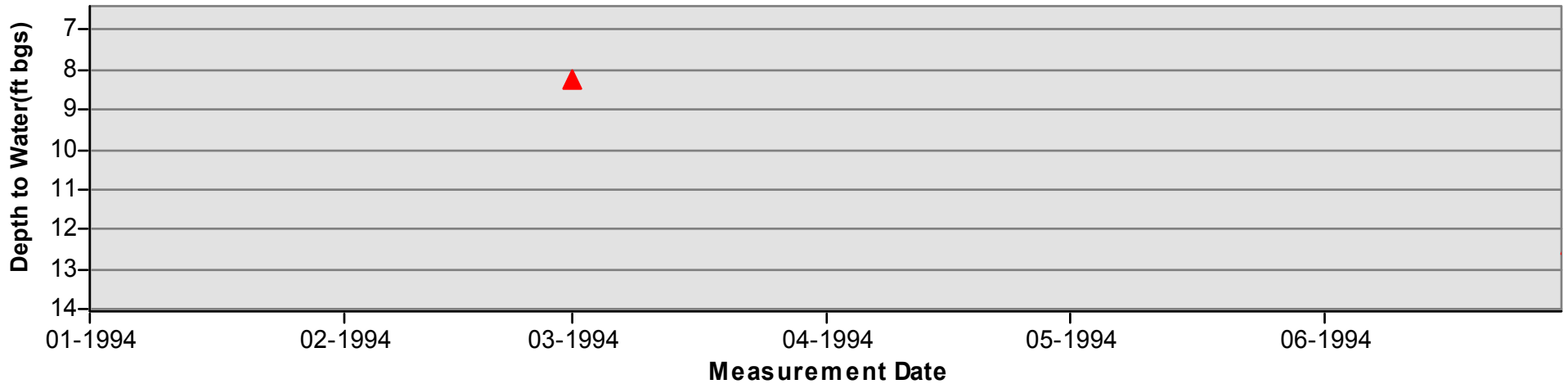
Groundwater Monitoring Location

181
1993

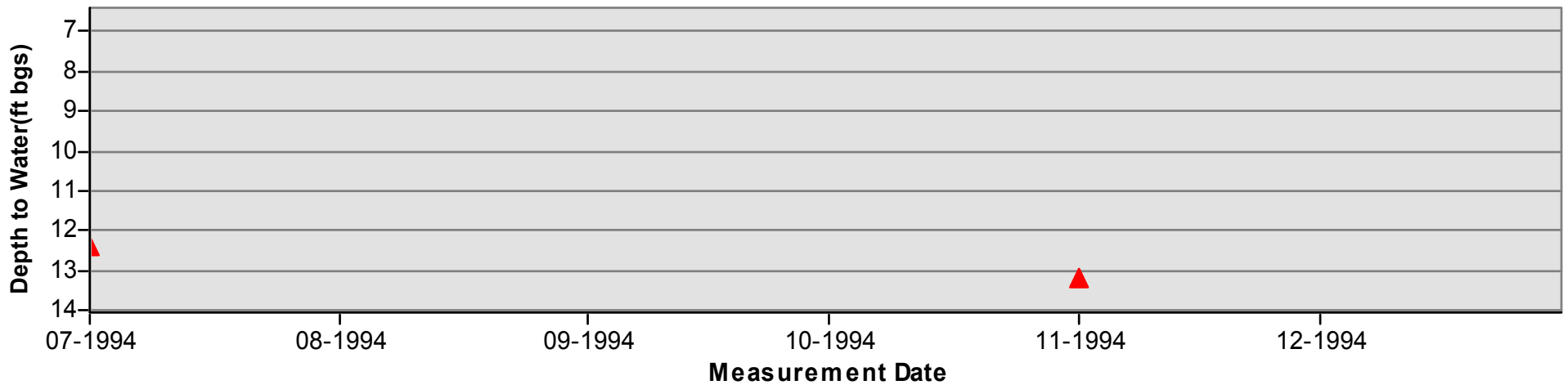
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



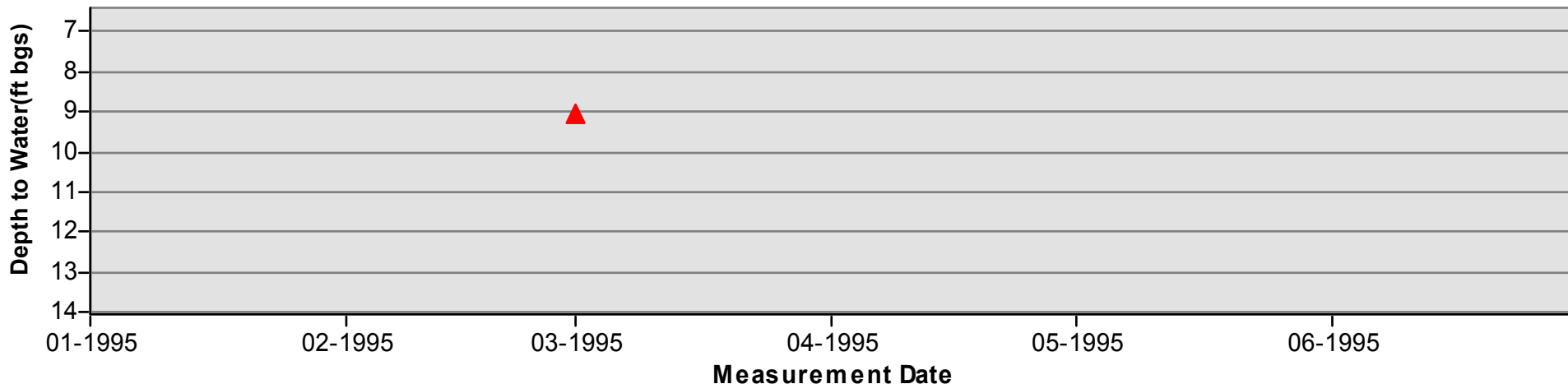
Groundwater Monitoring Location

181
1994

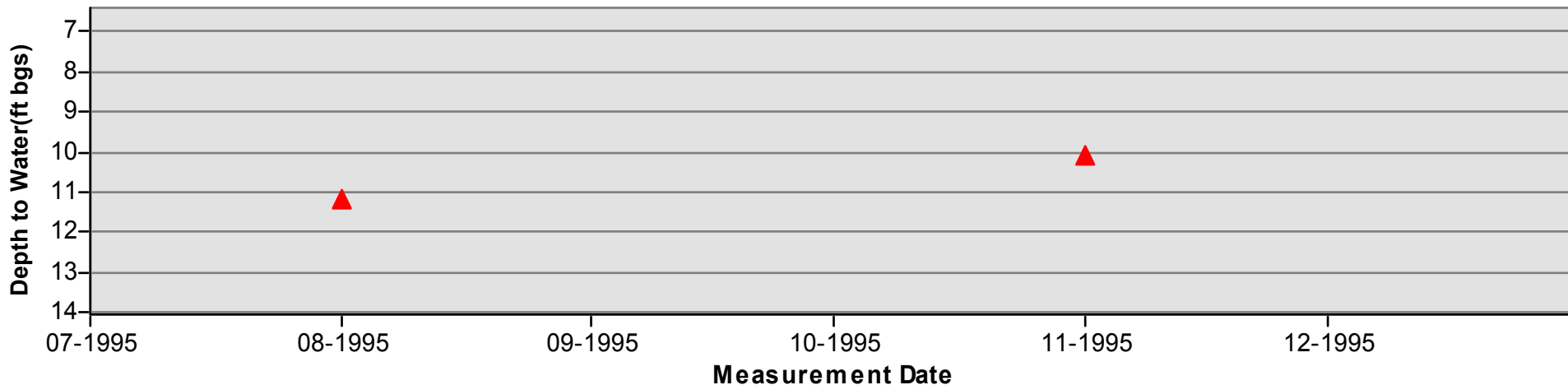
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



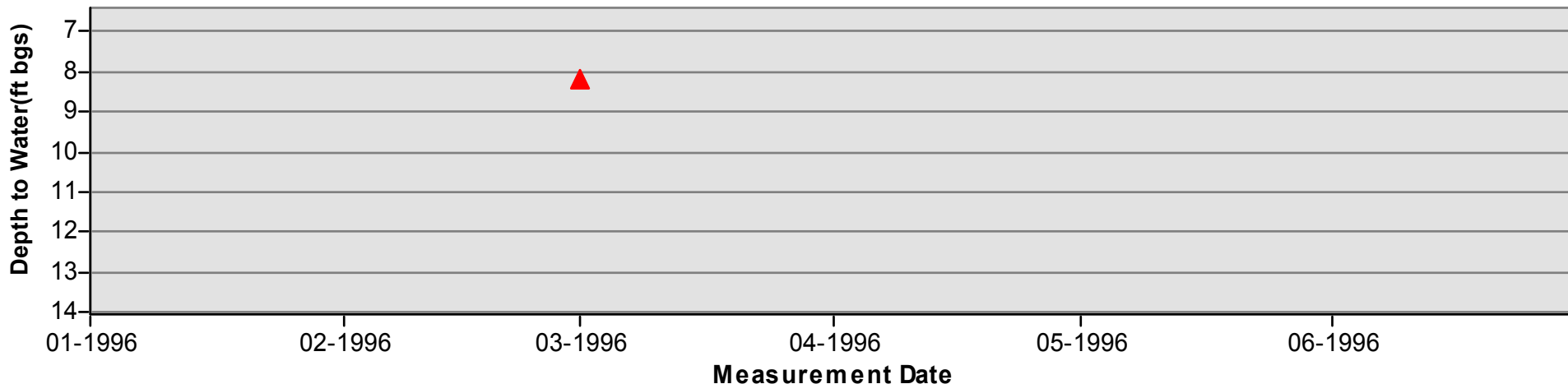
Groundwater Monitoring Location

181
1995

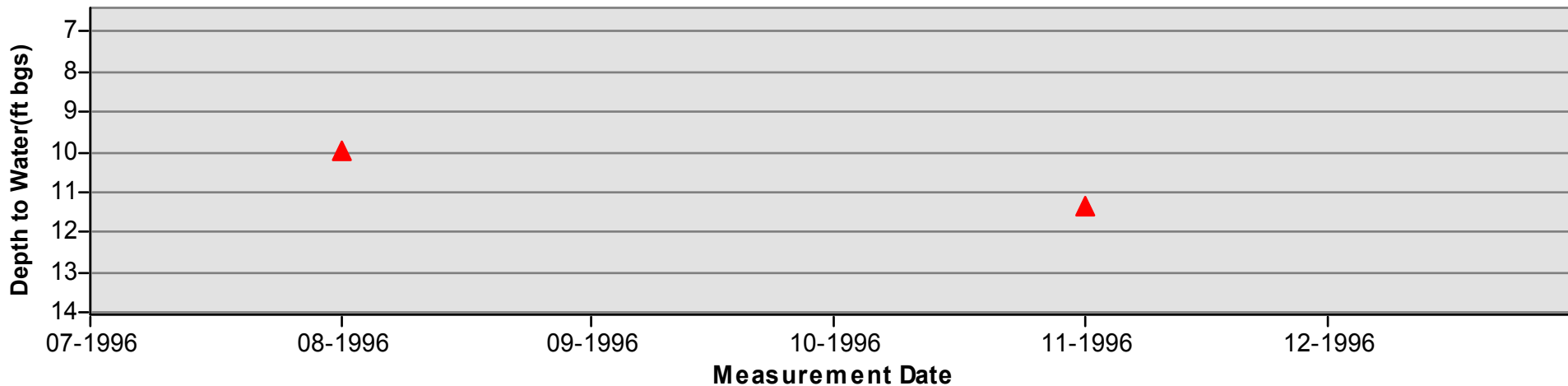
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



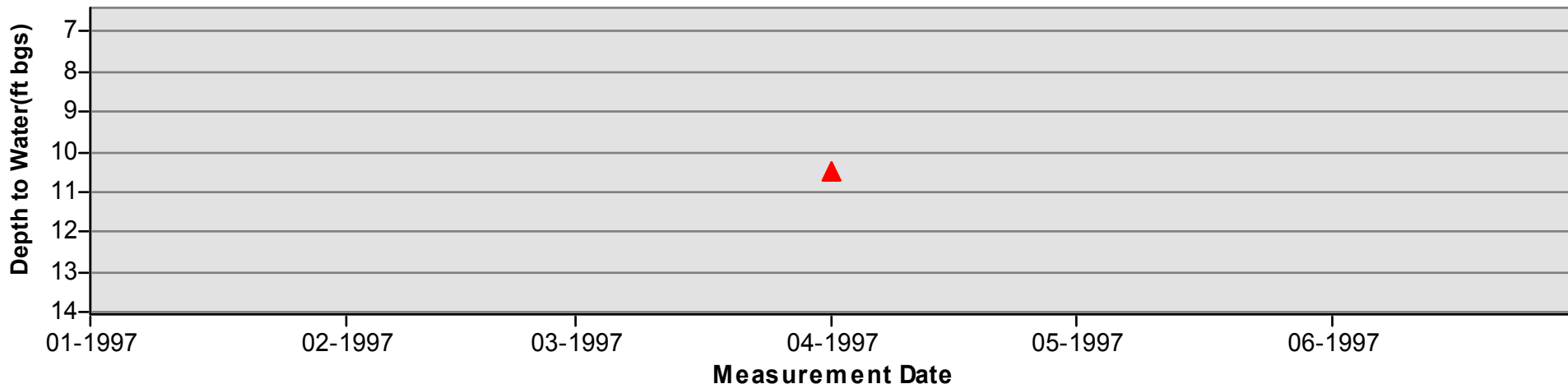
Groundwater Monitoring Location

181
1996

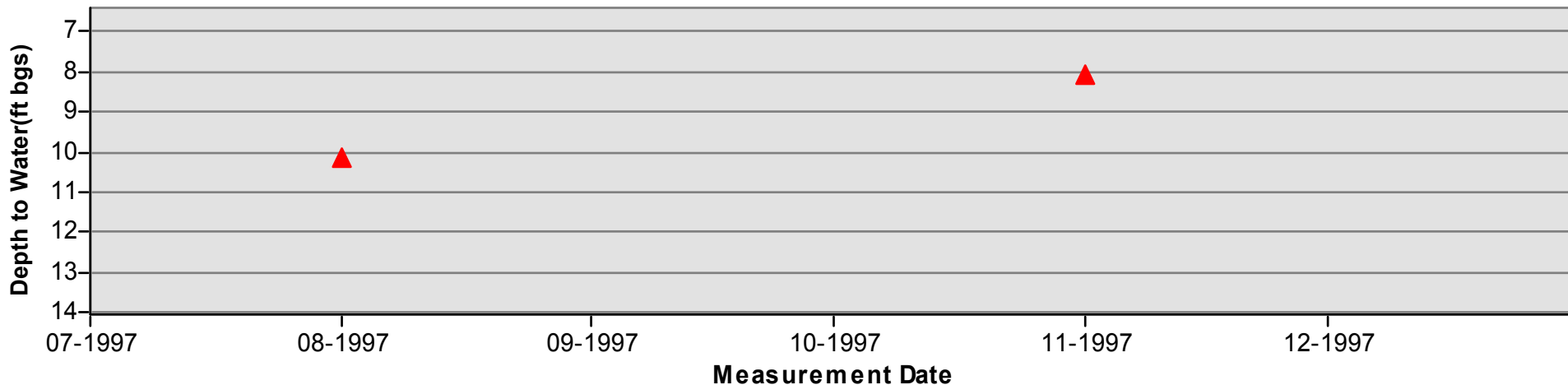
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



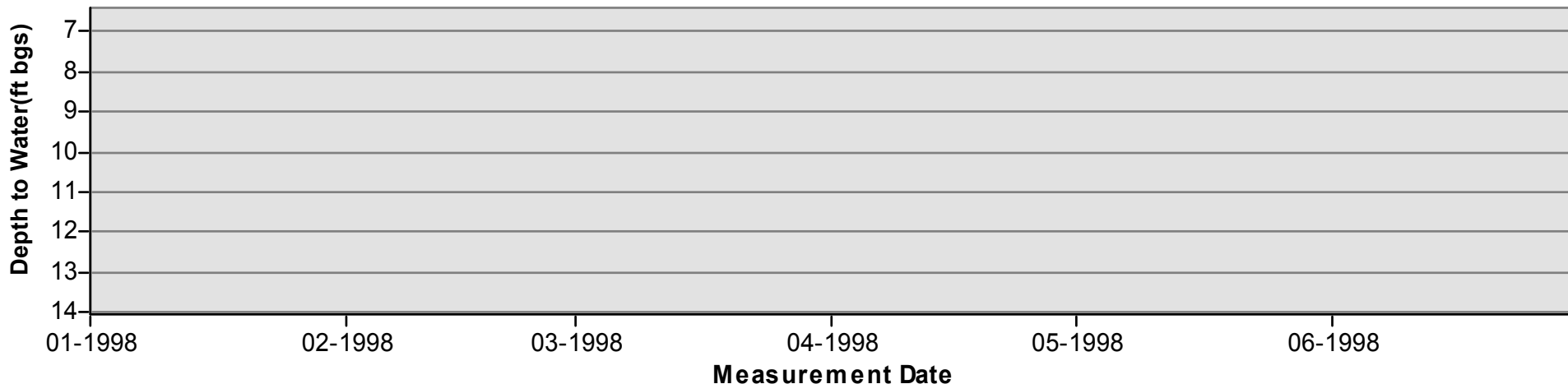
Groundwater Monitoring Location

181
1997

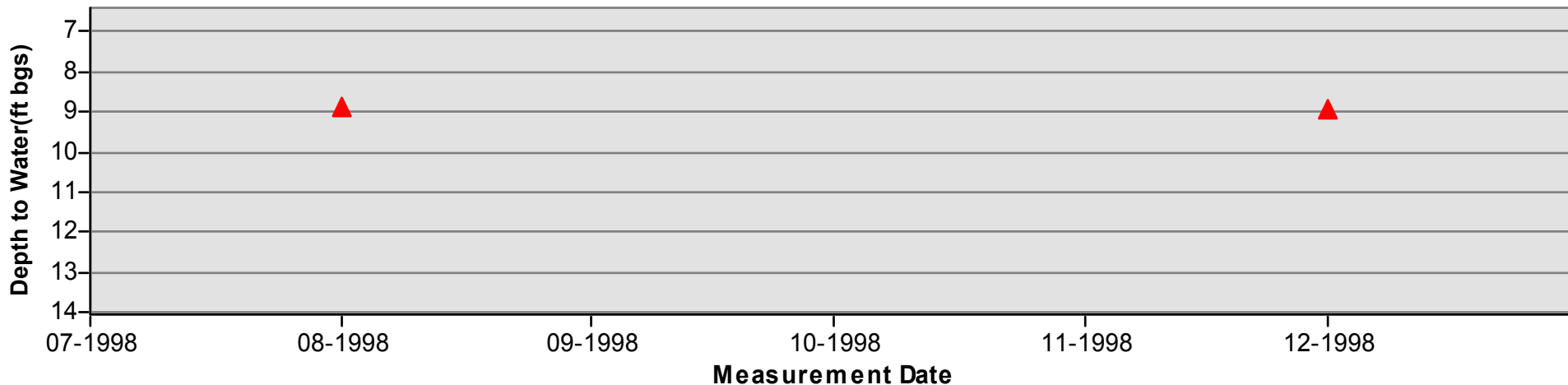
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



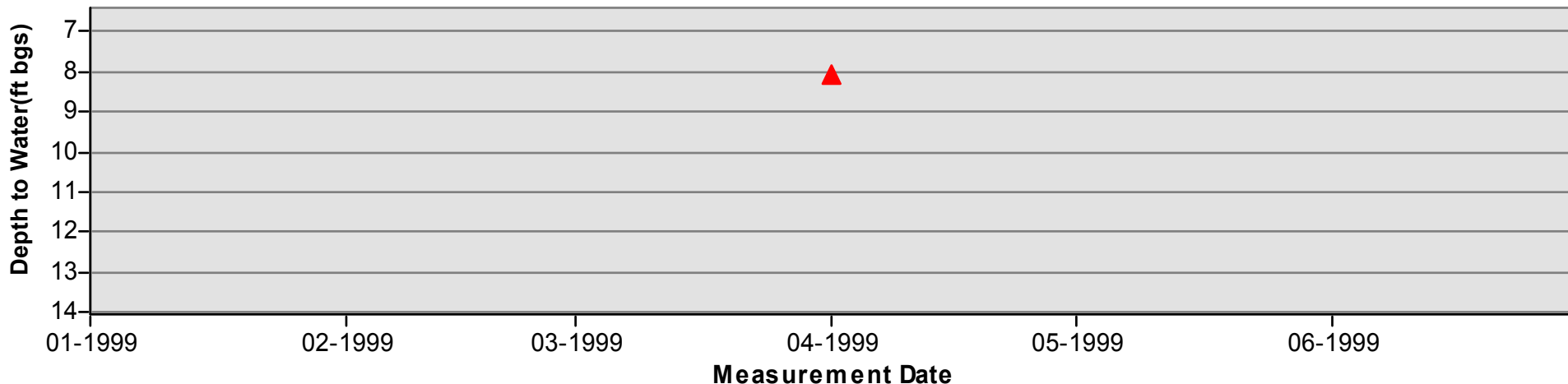
Groundwater Monitoring Location

181
1998

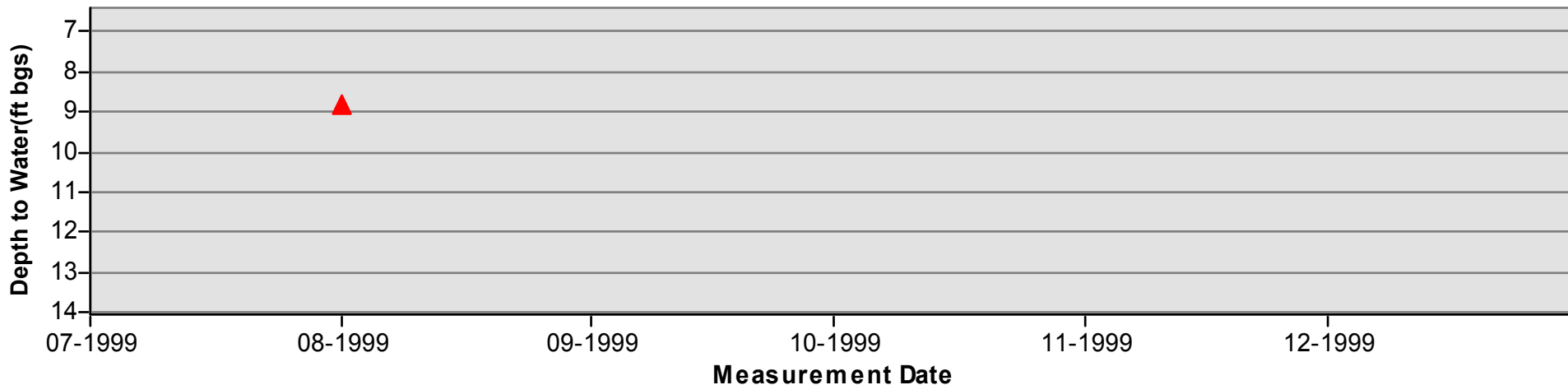
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



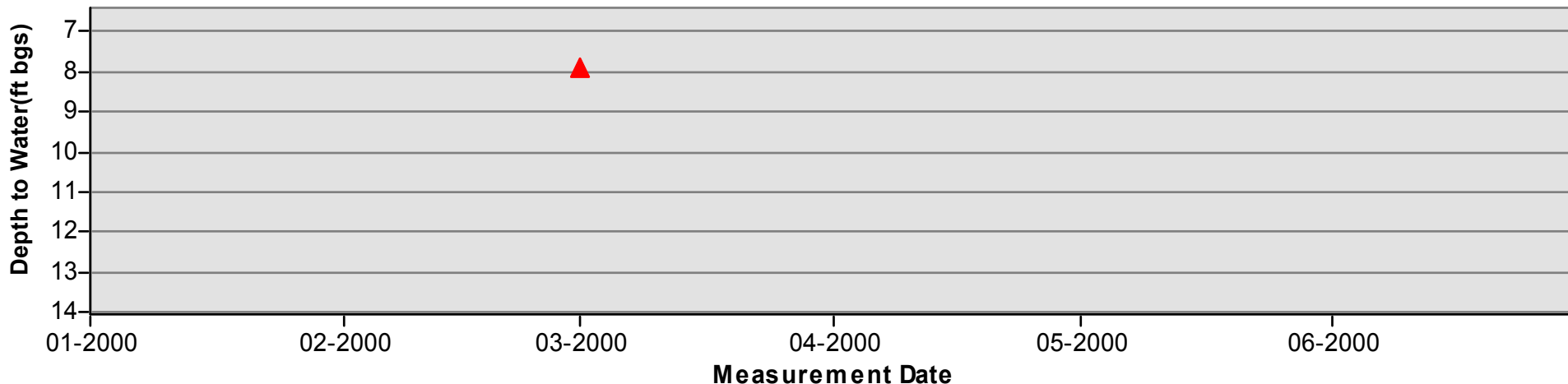
Groundwater Monitoring Location

181
1999

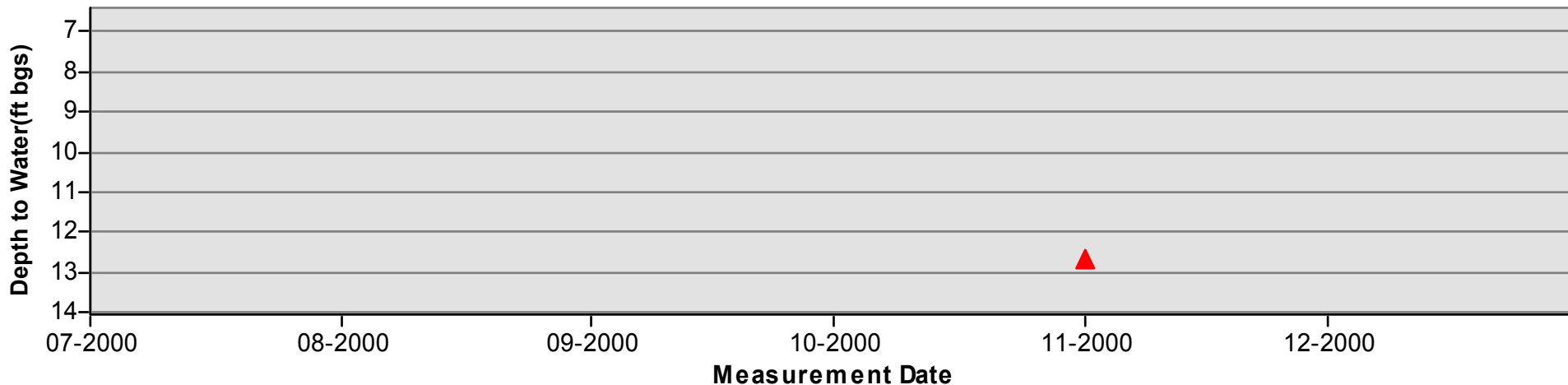
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June






July through December



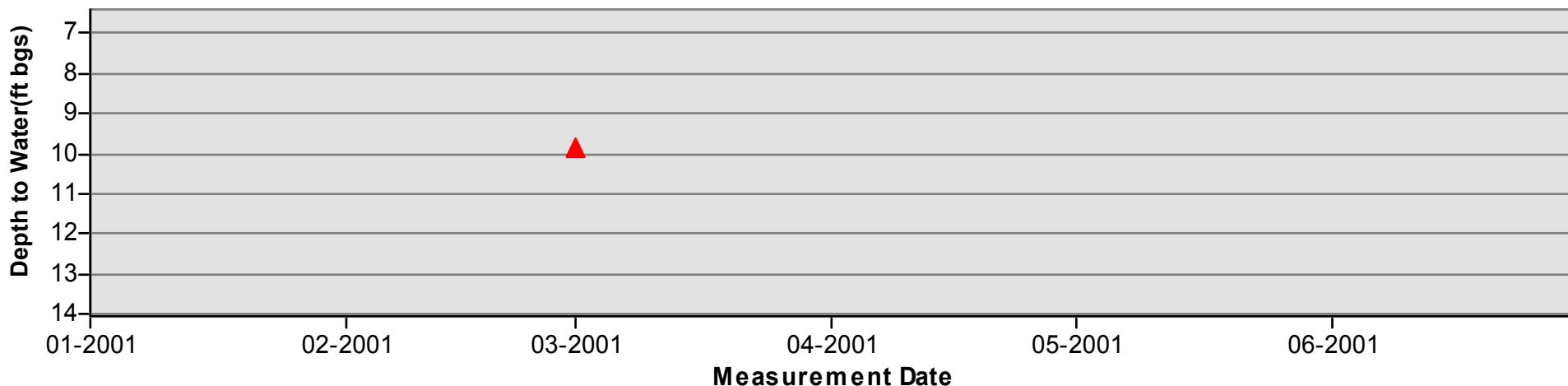
Groundwater Monitoring Location

181
2000

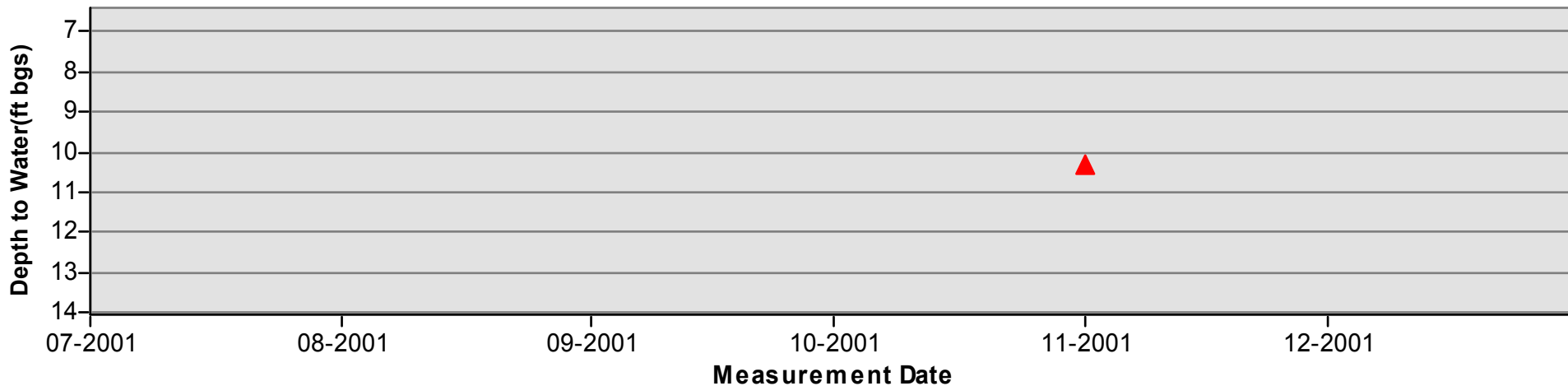
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



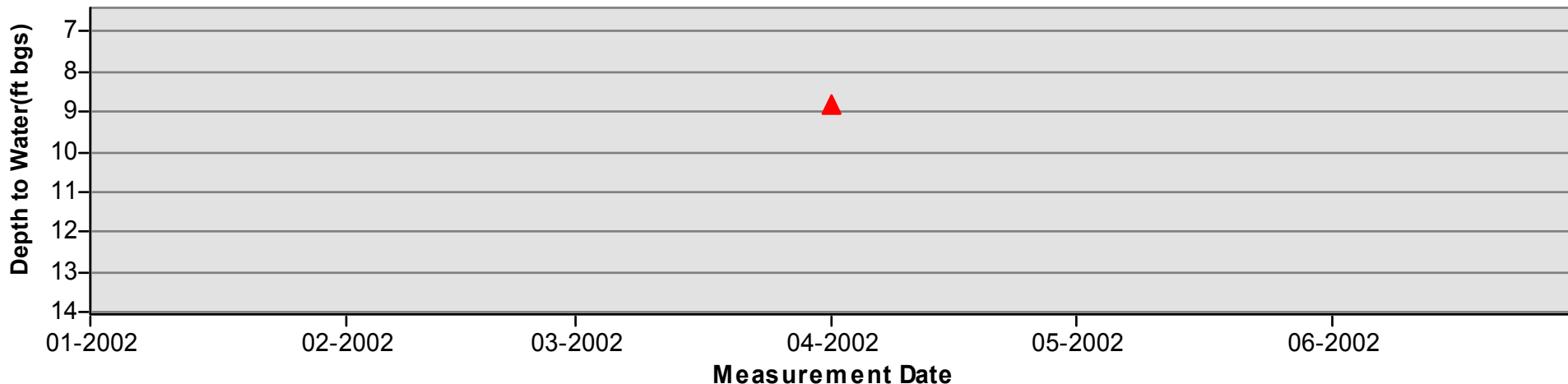
Groundwater Monitoring Location

181
2001

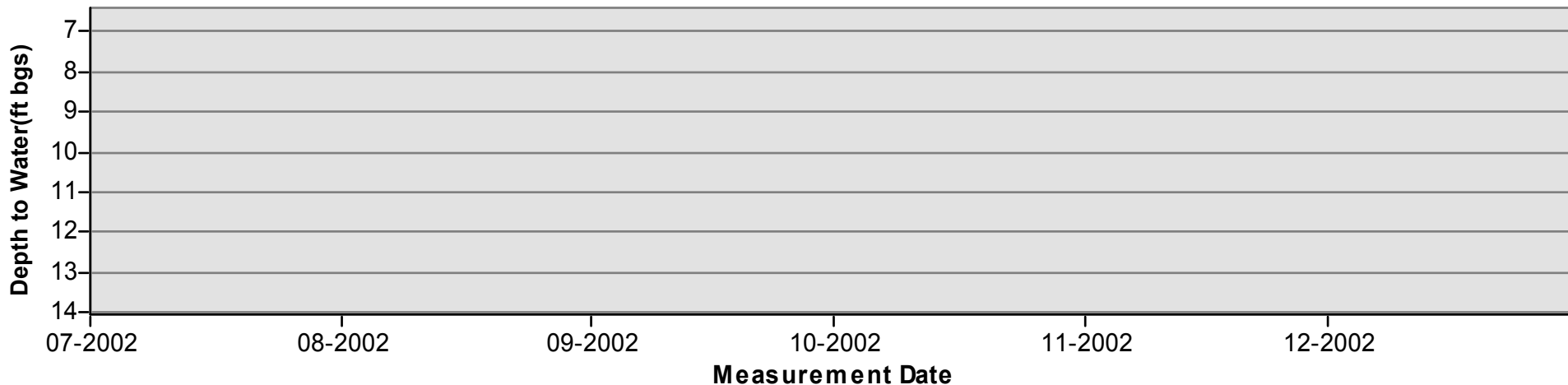
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



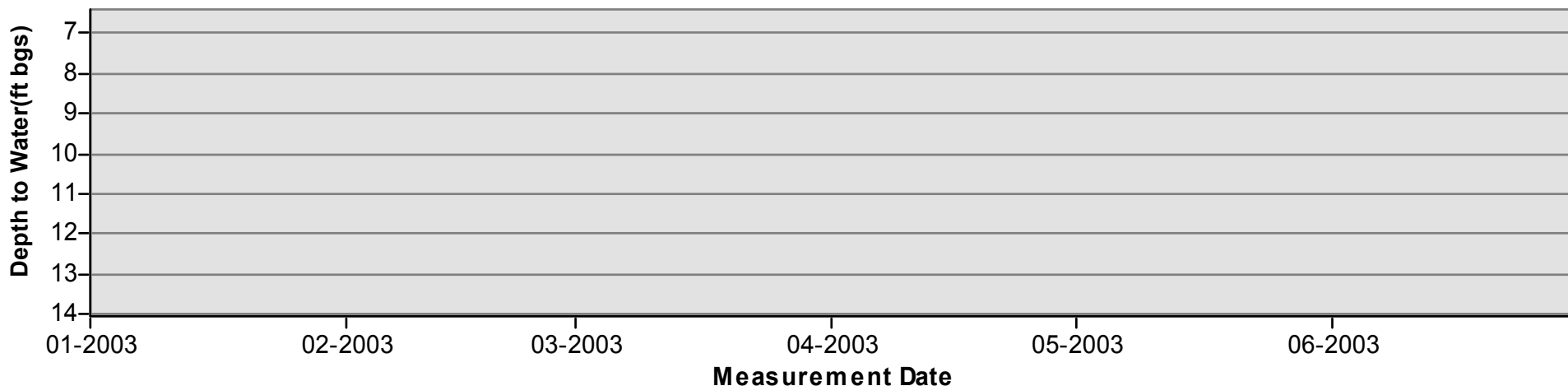
Groundwater Monitoring Location

181
2002

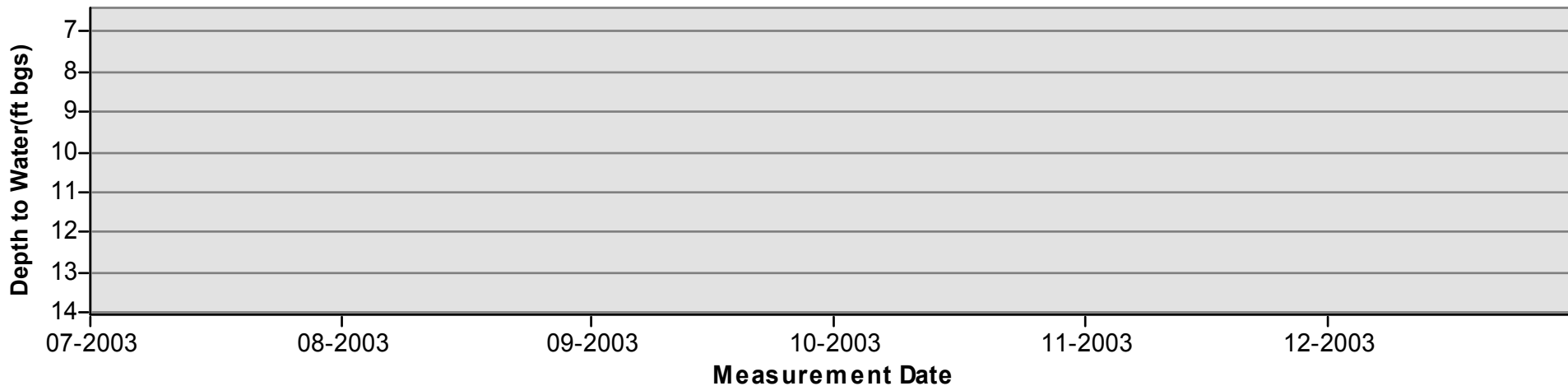
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



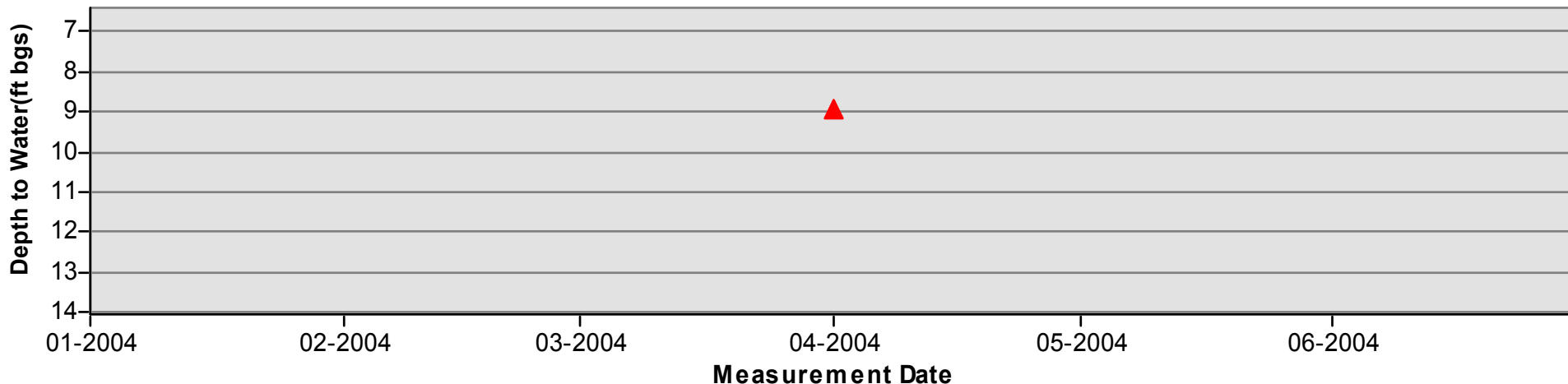
Groundwater Monitoring Location

181
2003

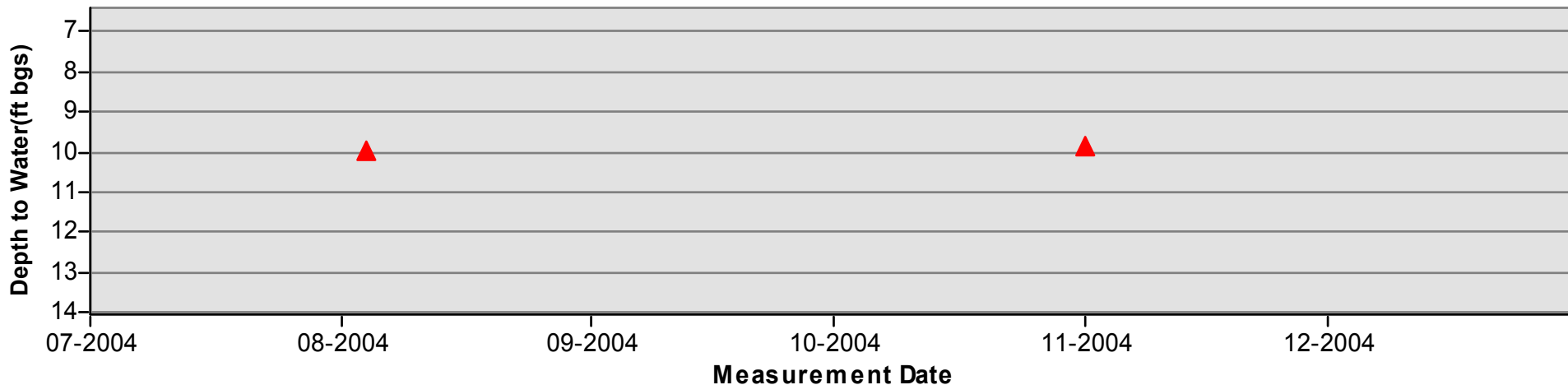
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



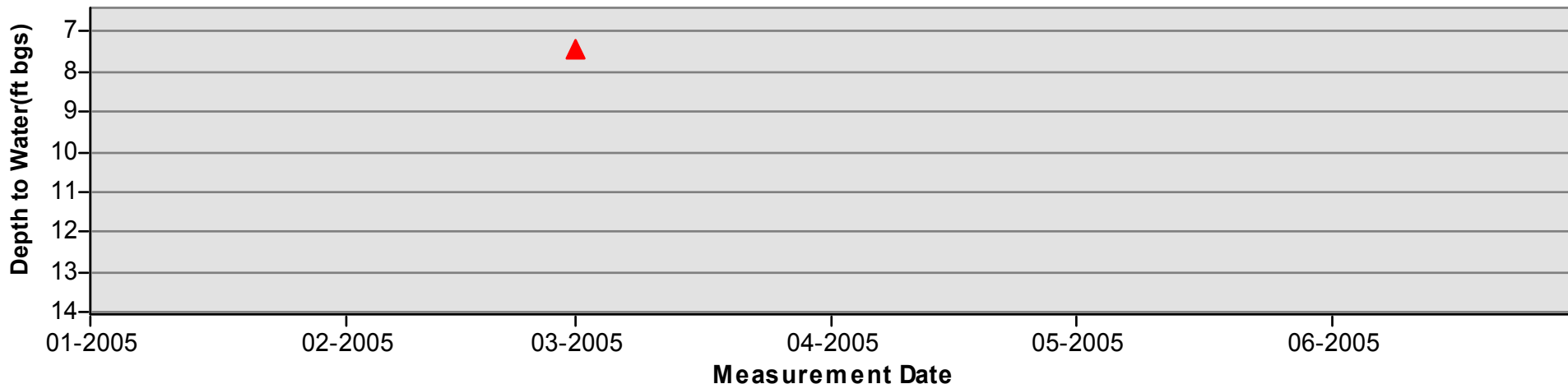
Groundwater Monitoring Location

181
2004

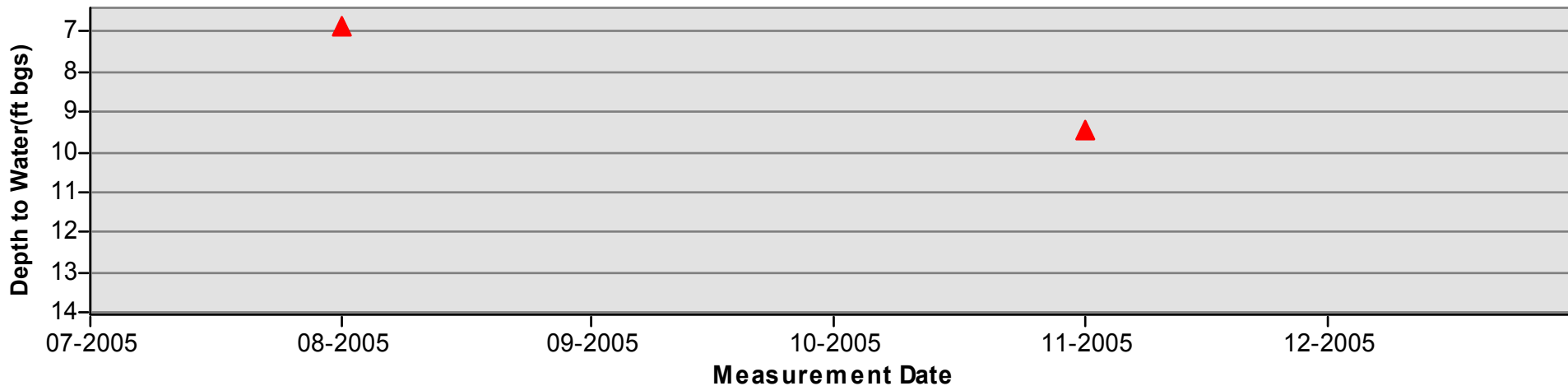
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



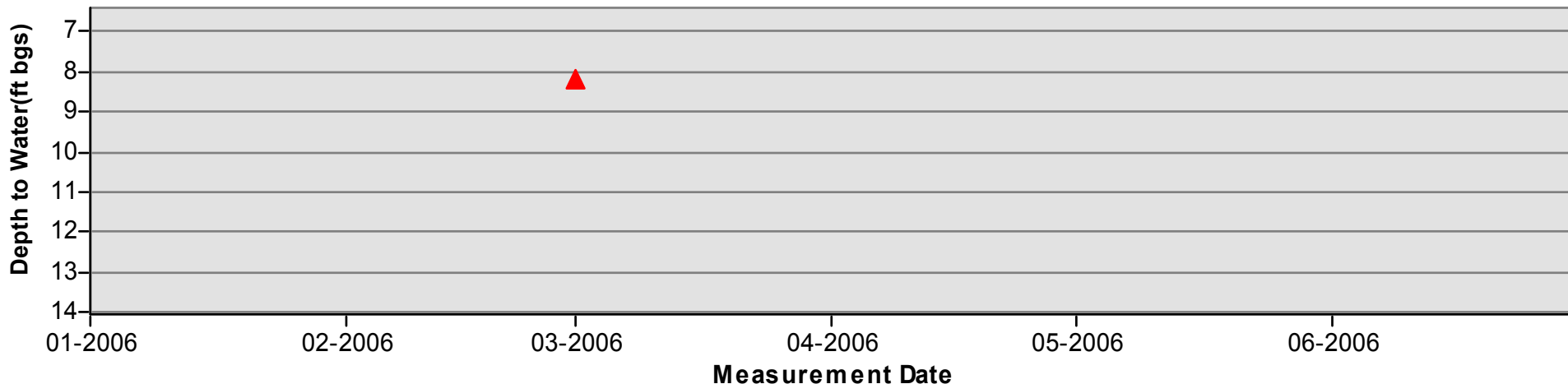
Groundwater Monitoring Location

181
2005

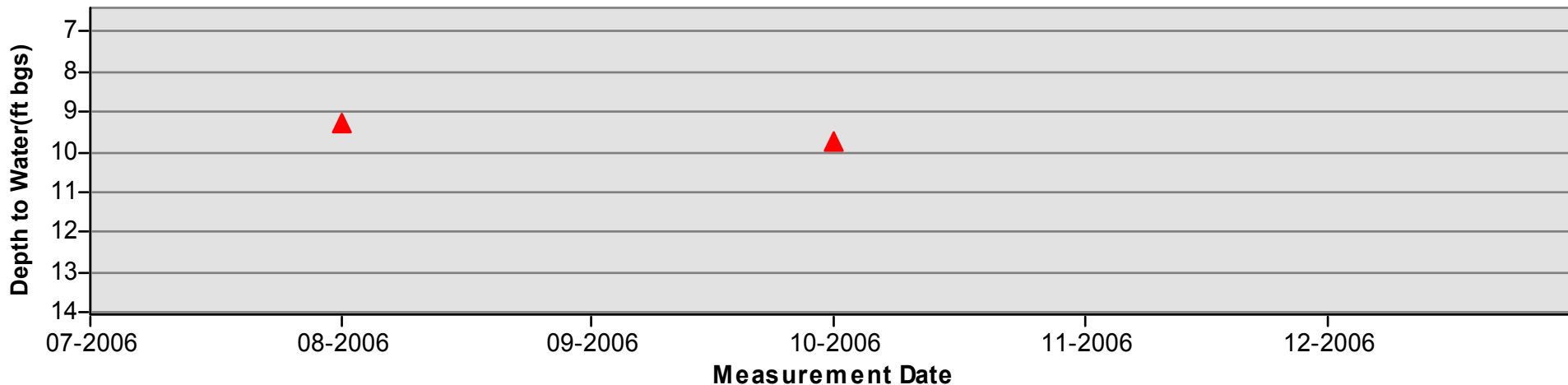
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



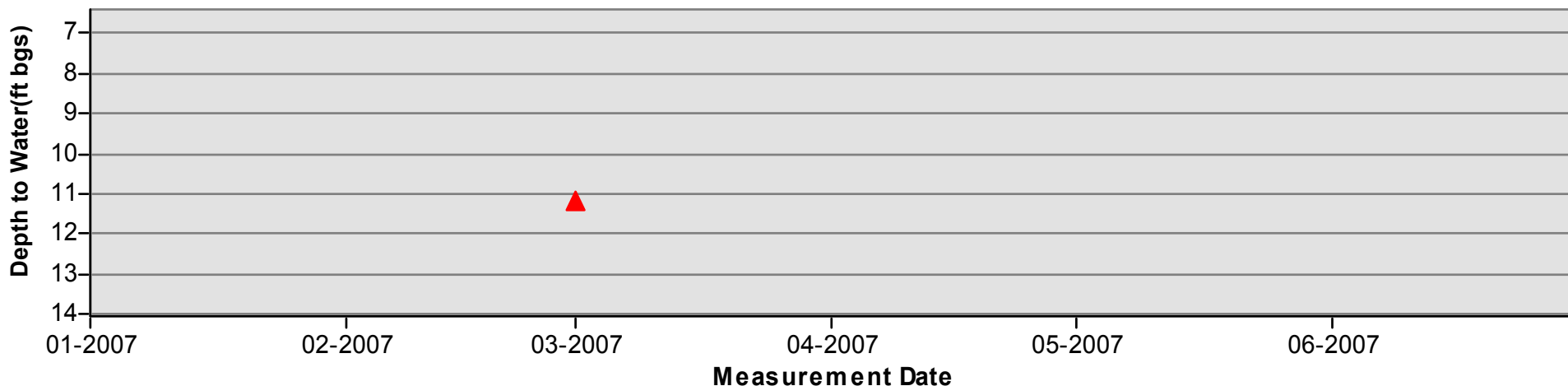
Groundwater Monitoring Location

181
2006

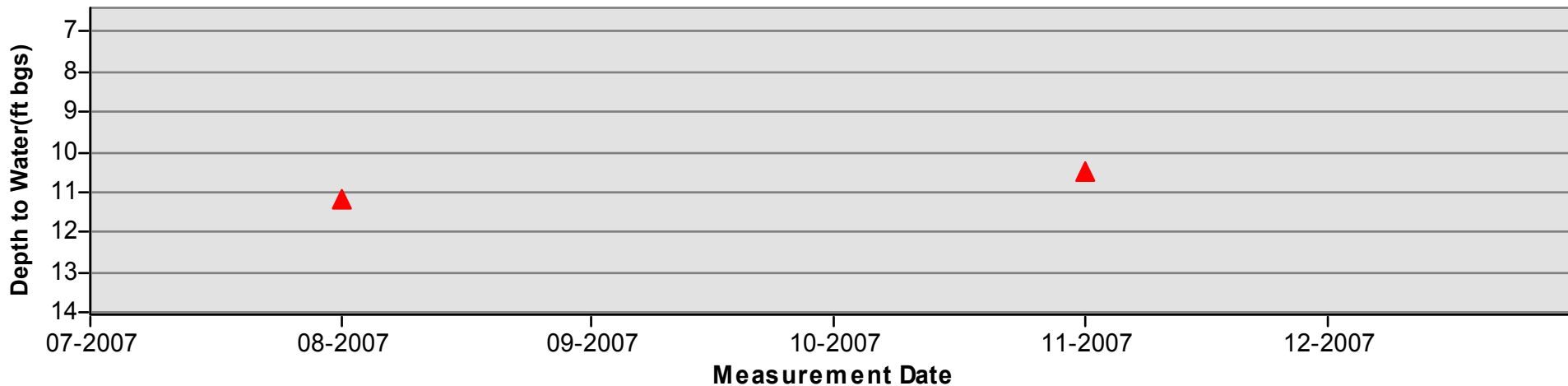
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



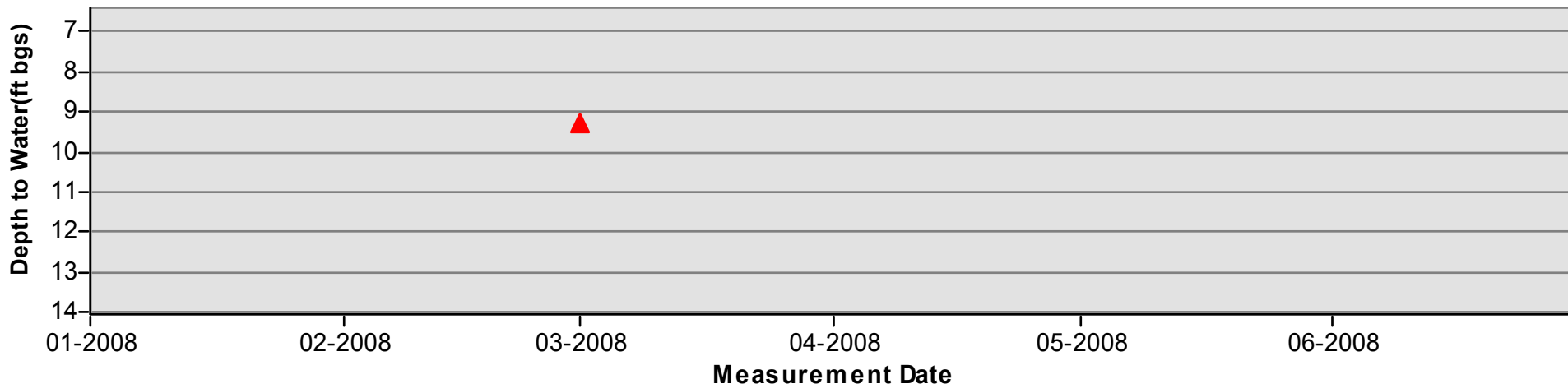
Groundwater Monitoring Location

181
2007

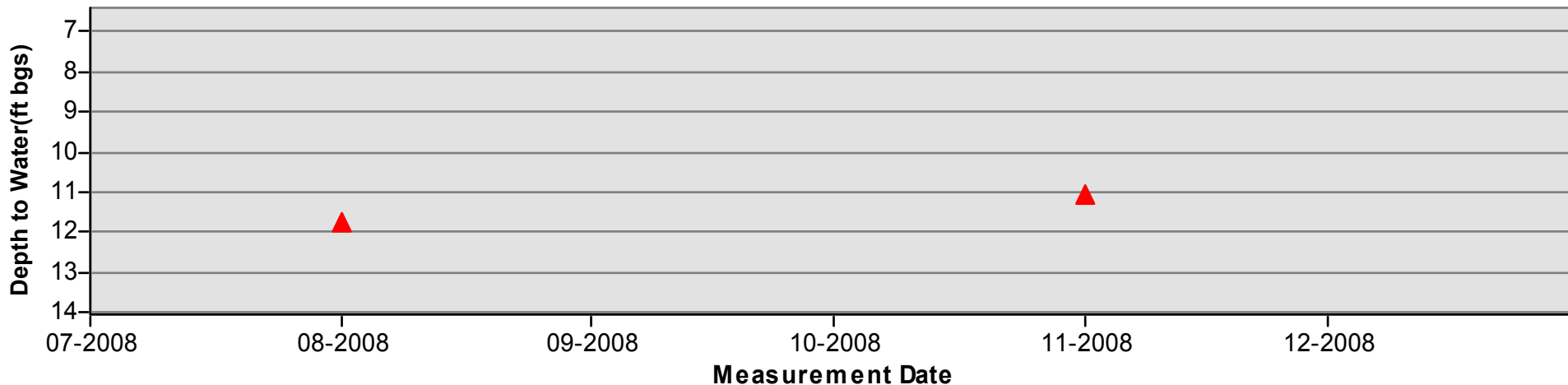
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



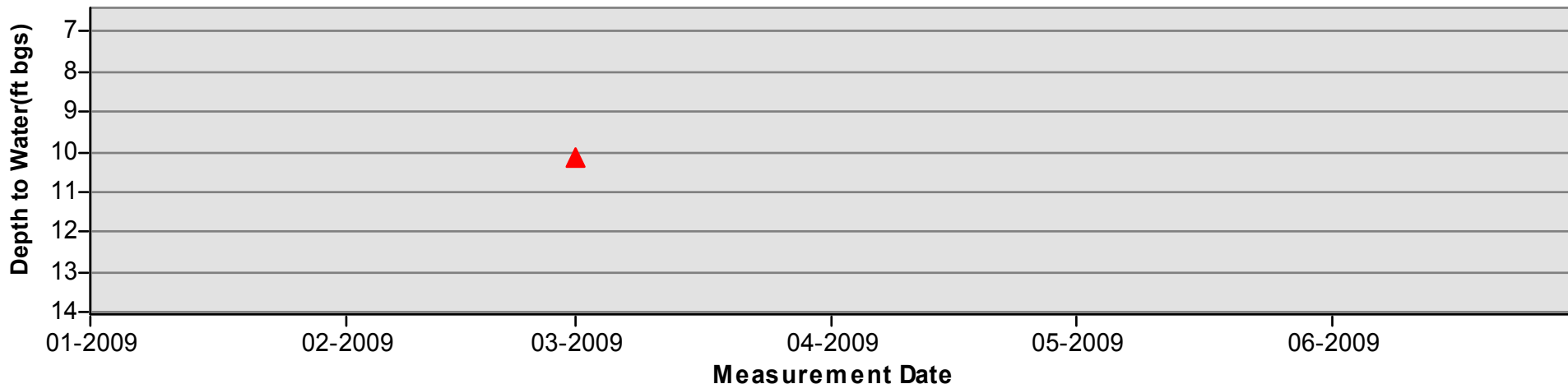
Groundwater Monitoring Location

181
2008

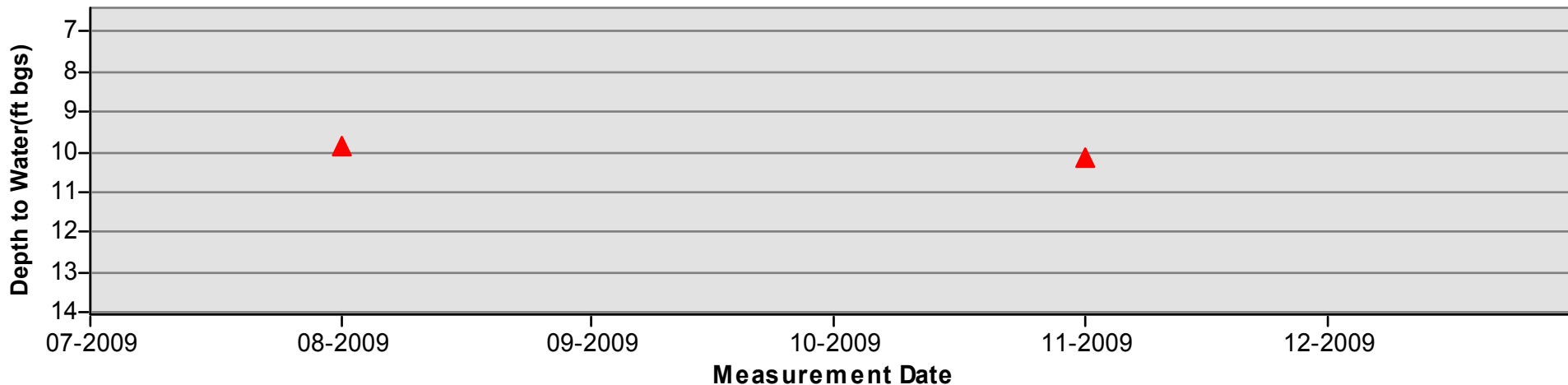
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



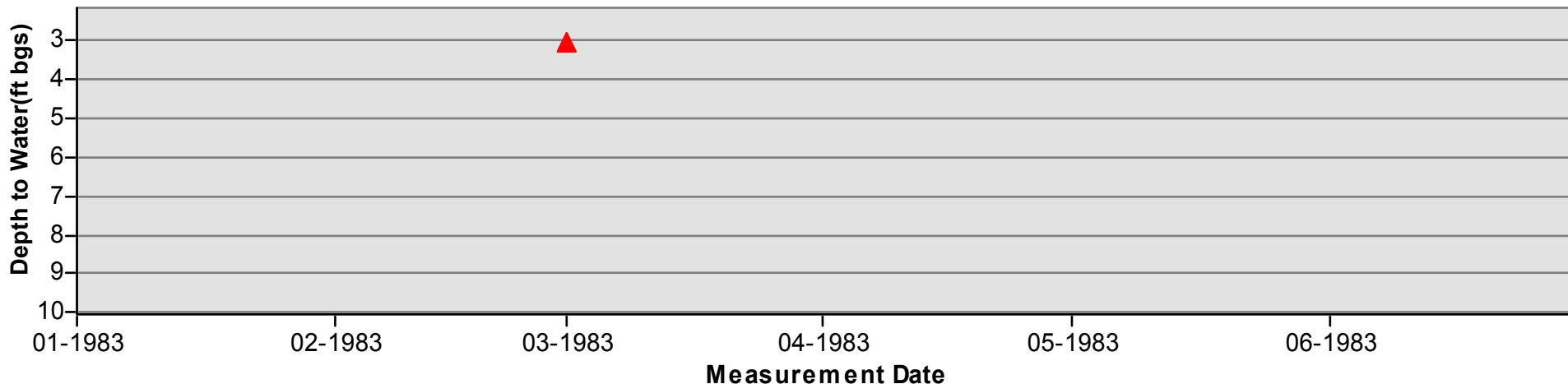
Groundwater Monitoring Location

181
2009

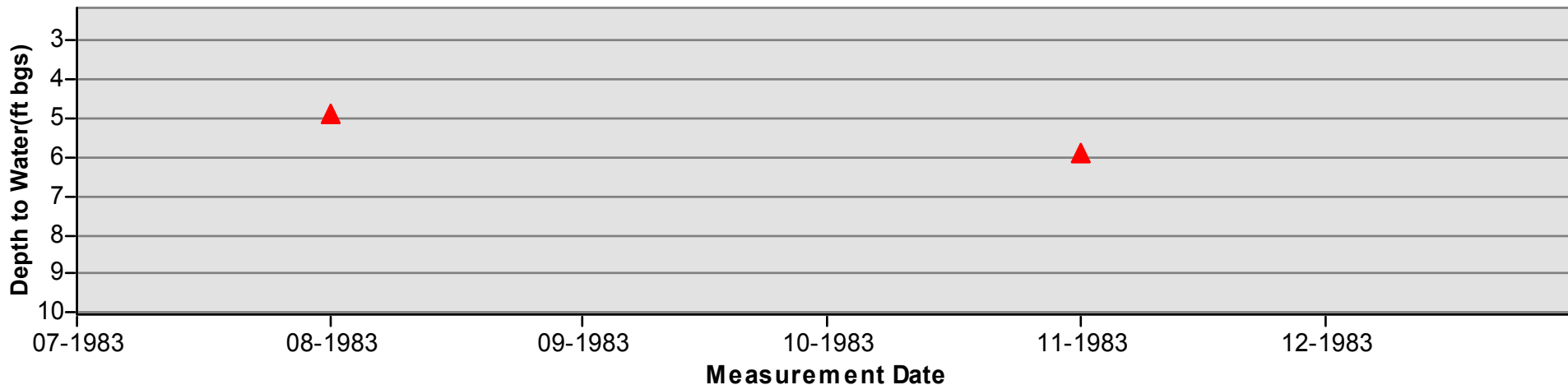
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



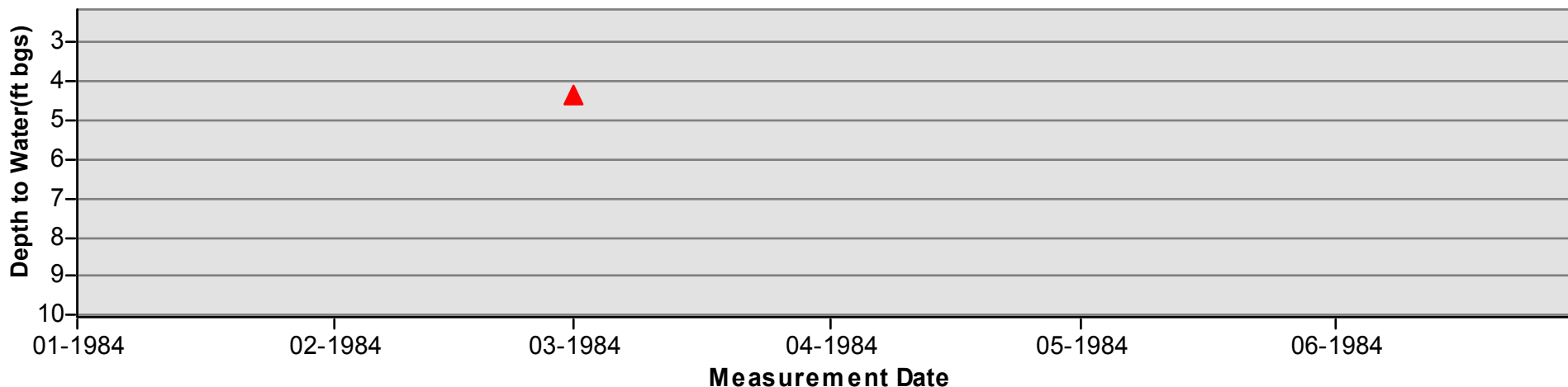
Groundwater Monitoring Location

182
1983

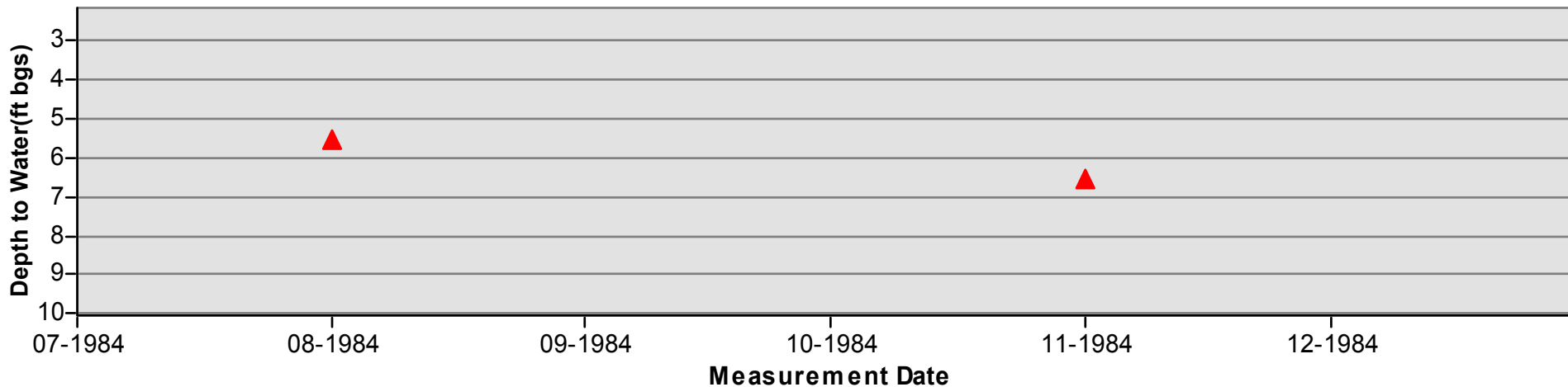
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



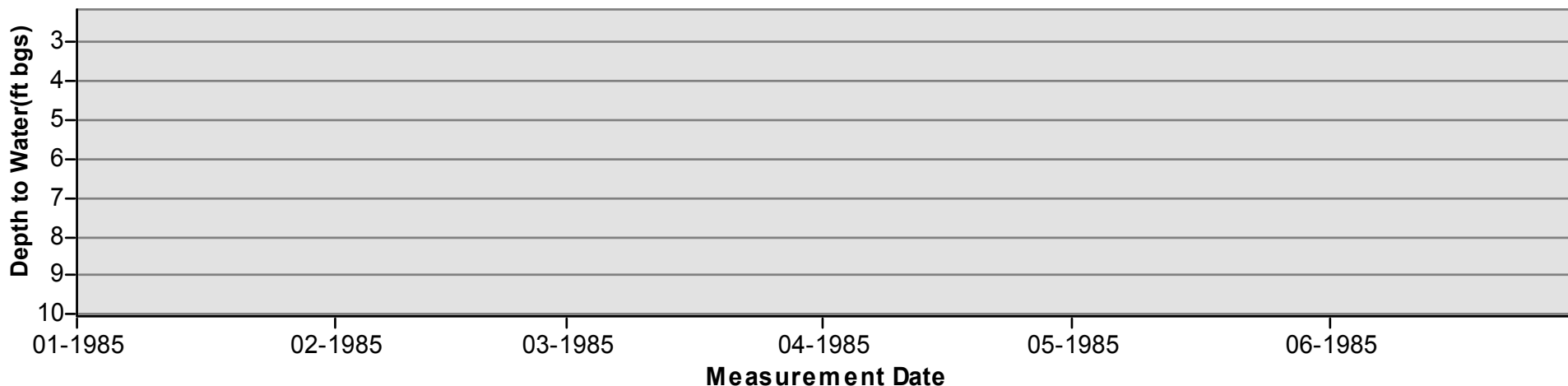
Groundwater Monitoring Location

182
1984

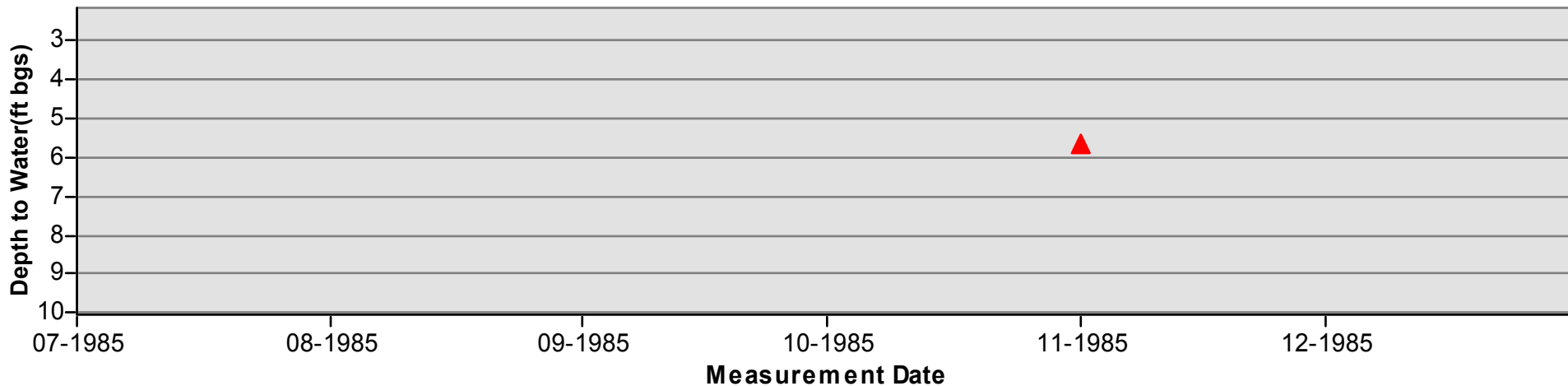
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



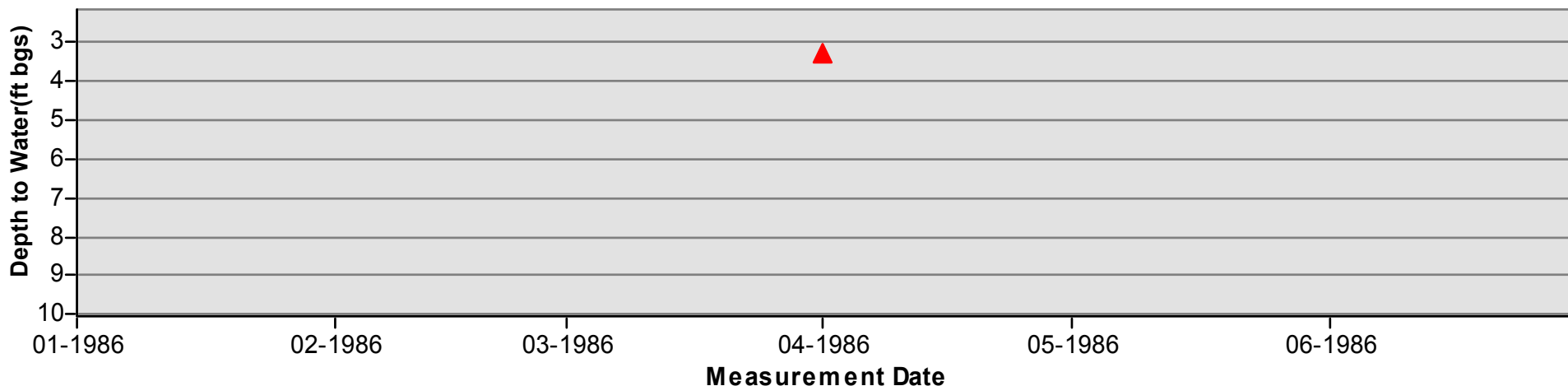
Groundwater Monitoring Location

182
1985

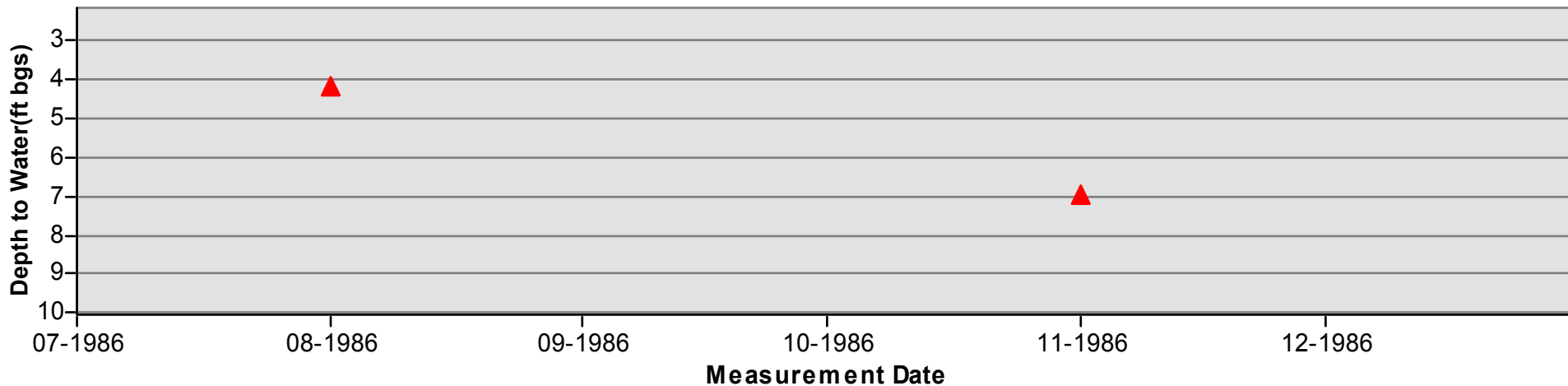
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



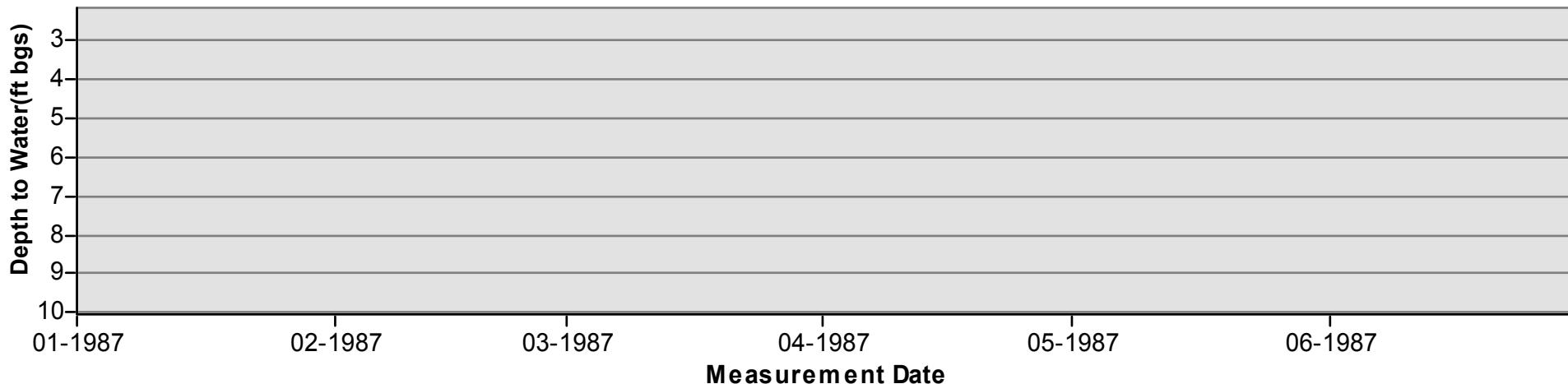
Groundwater Monitoring Location

182
1986

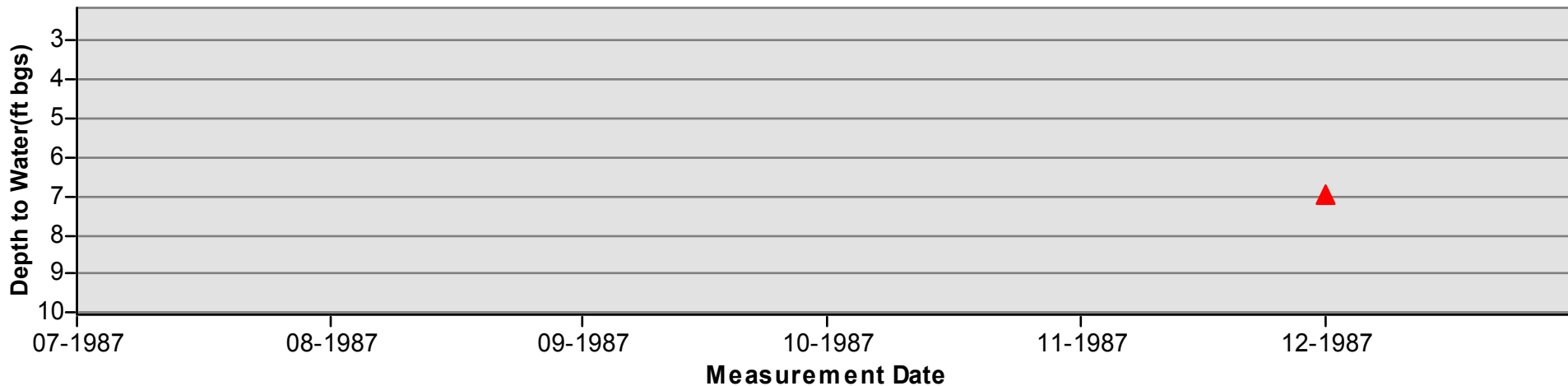
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



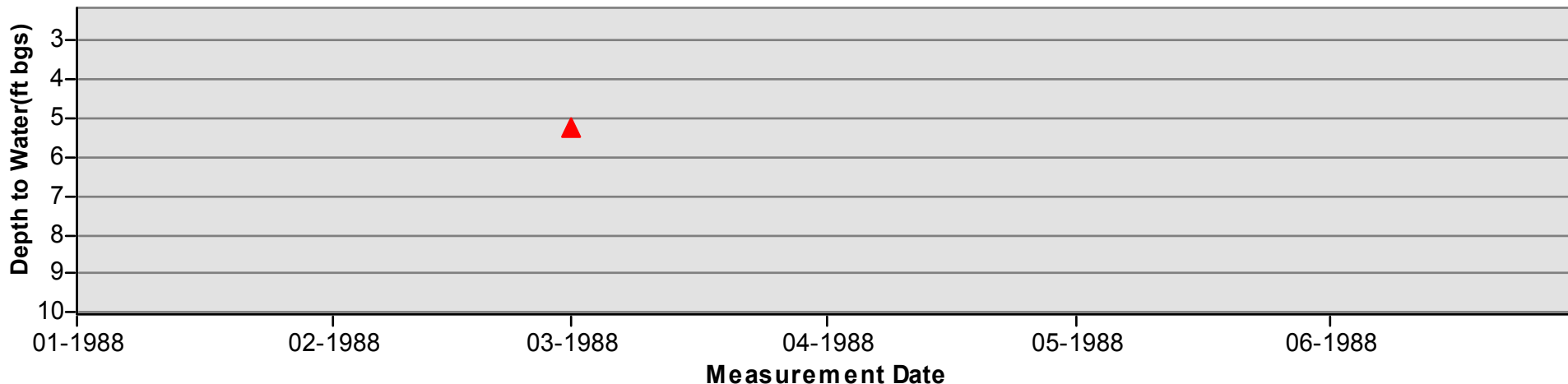
Groundwater Monitoring Location

182
1987

Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



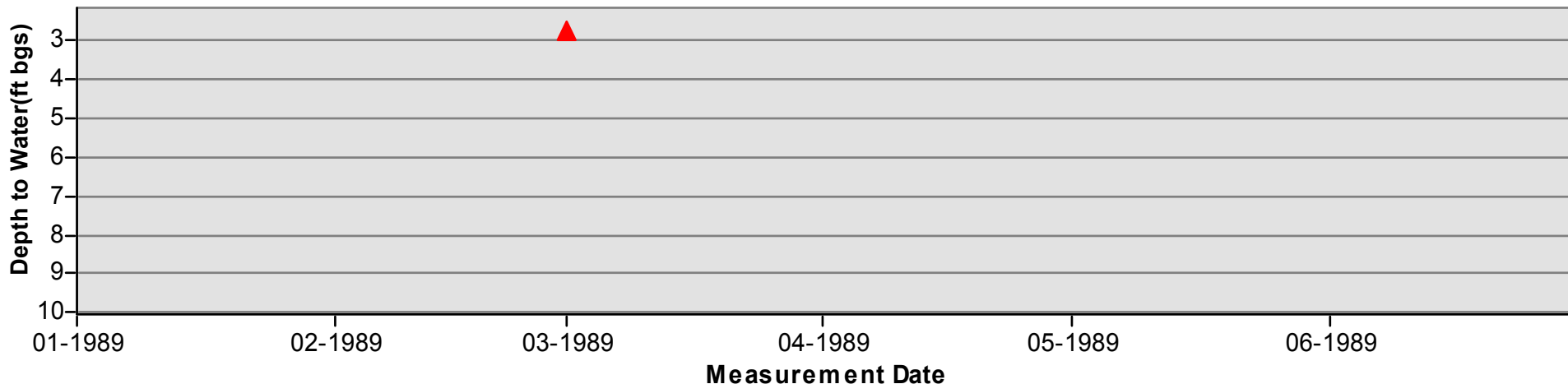
Groundwater Monitoring Location

182
1988

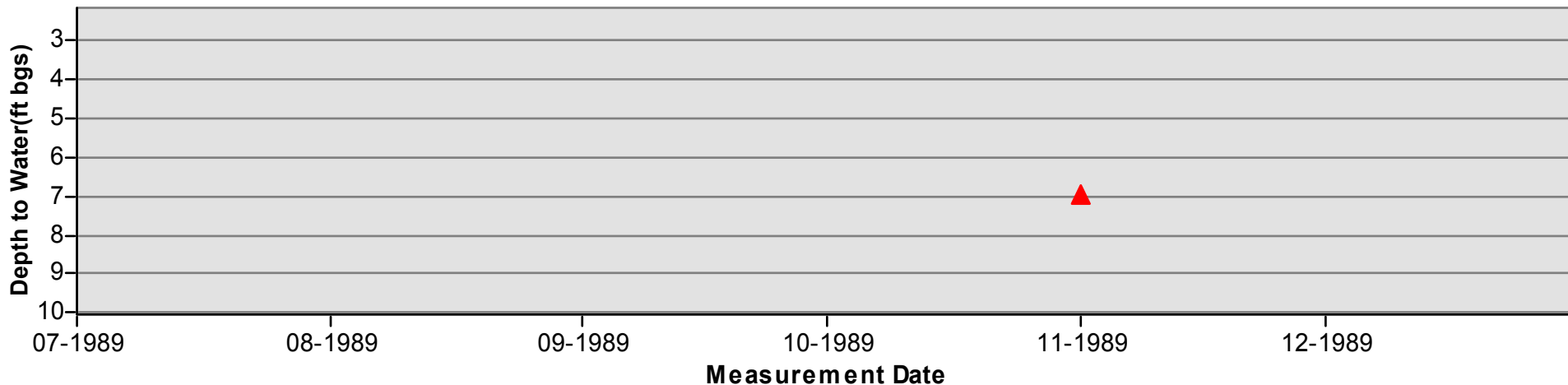
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



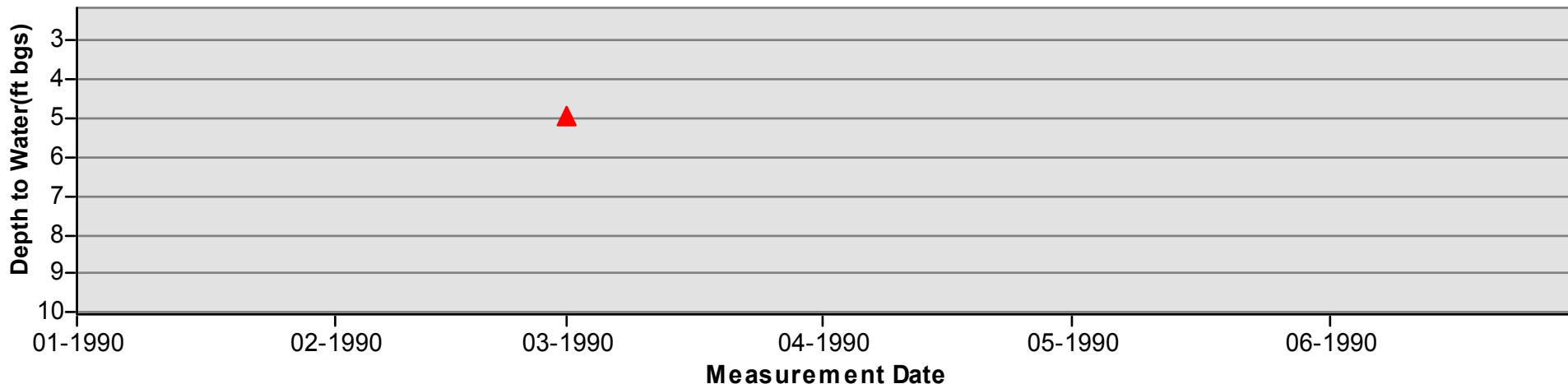
Groundwater Monitoring Location

182
1989

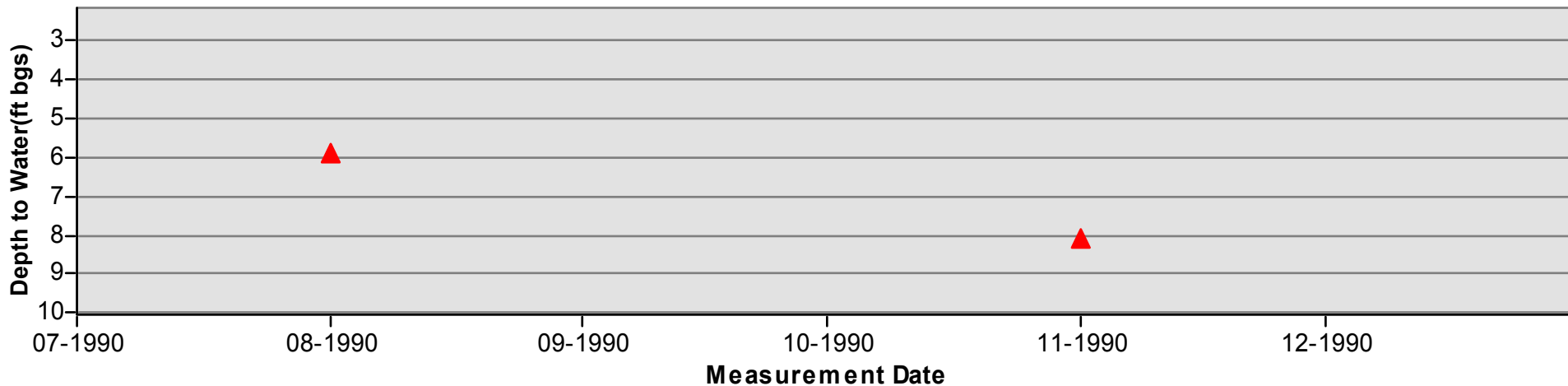
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



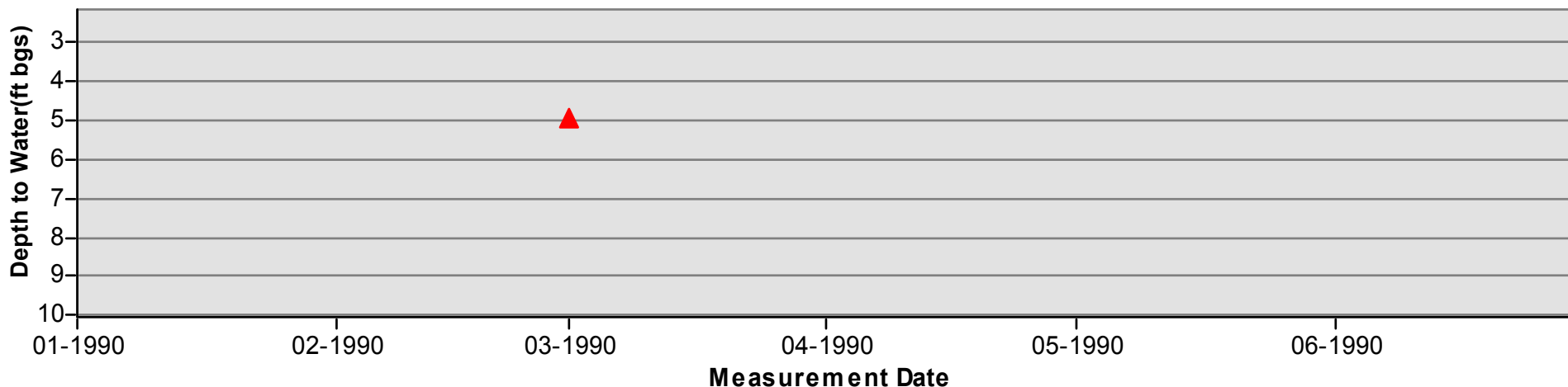
Groundwater Monitoring Location

182
1990

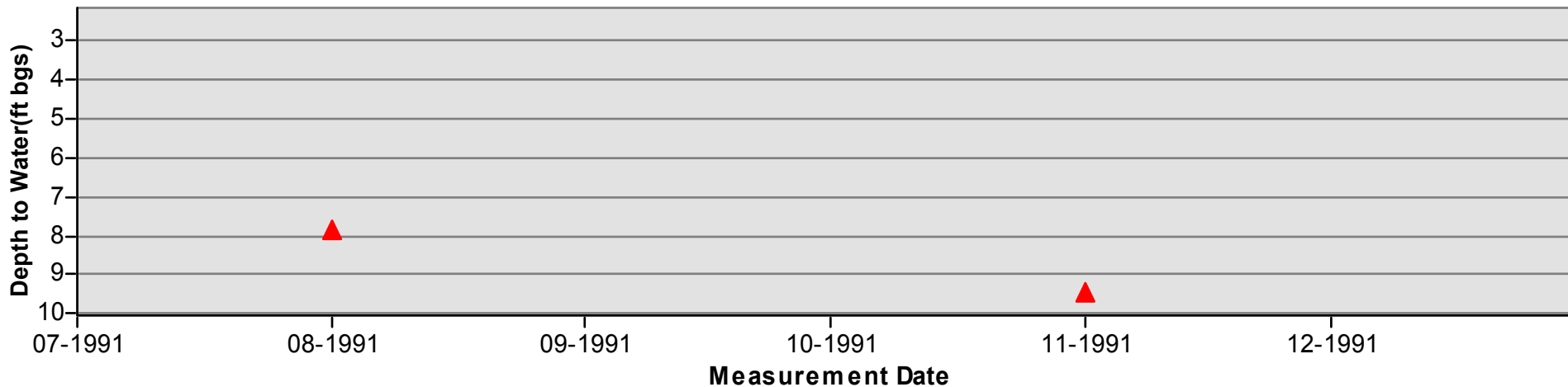
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



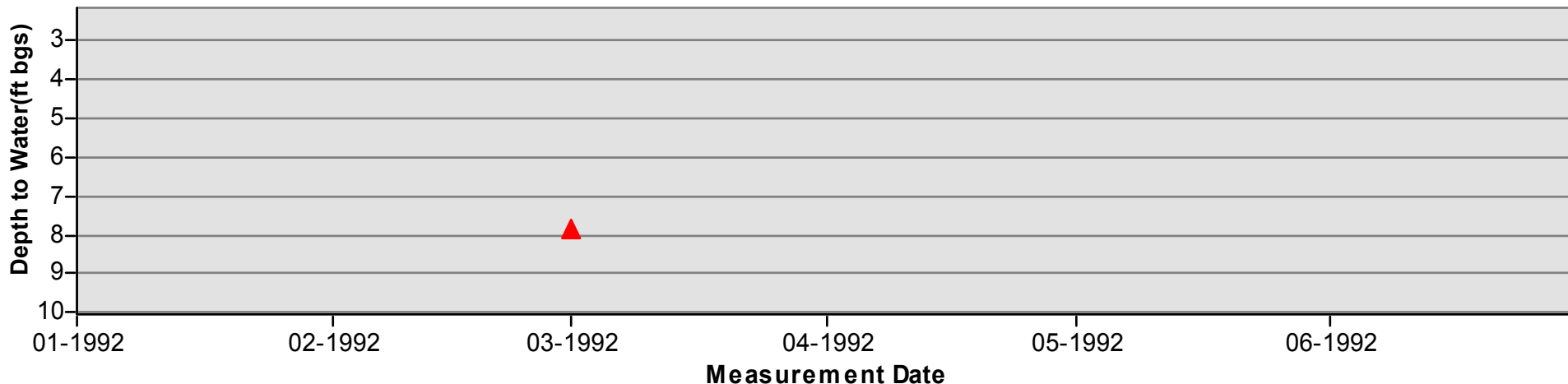
Groundwater Monitoring Location

182
1991

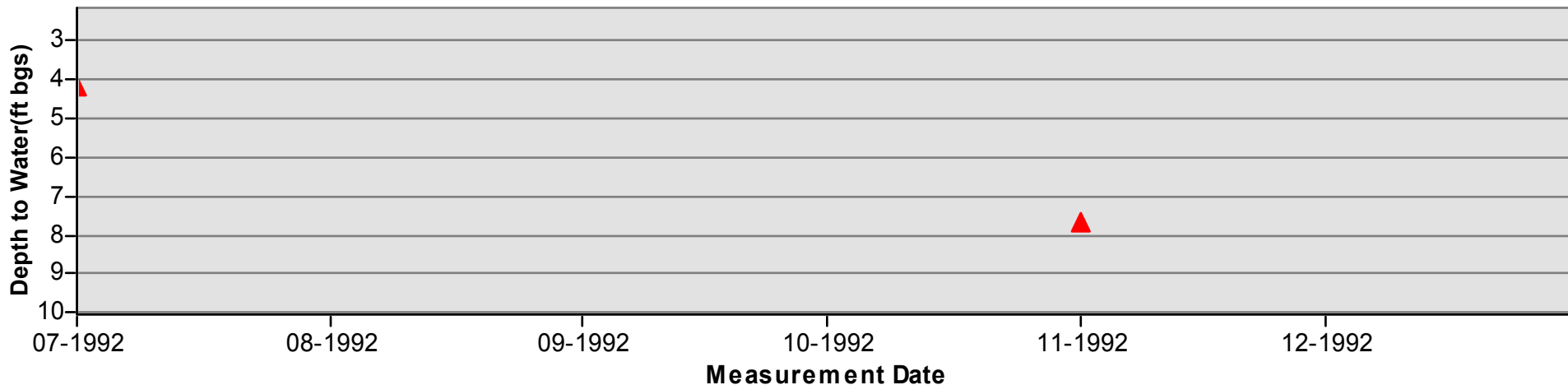
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



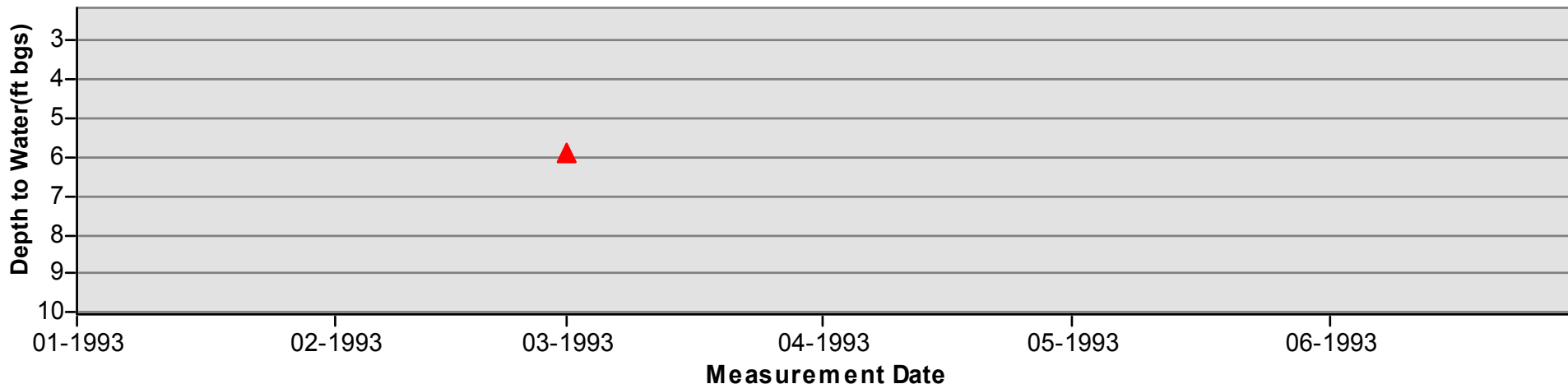
Groundwater Monitoring Location

182
1992

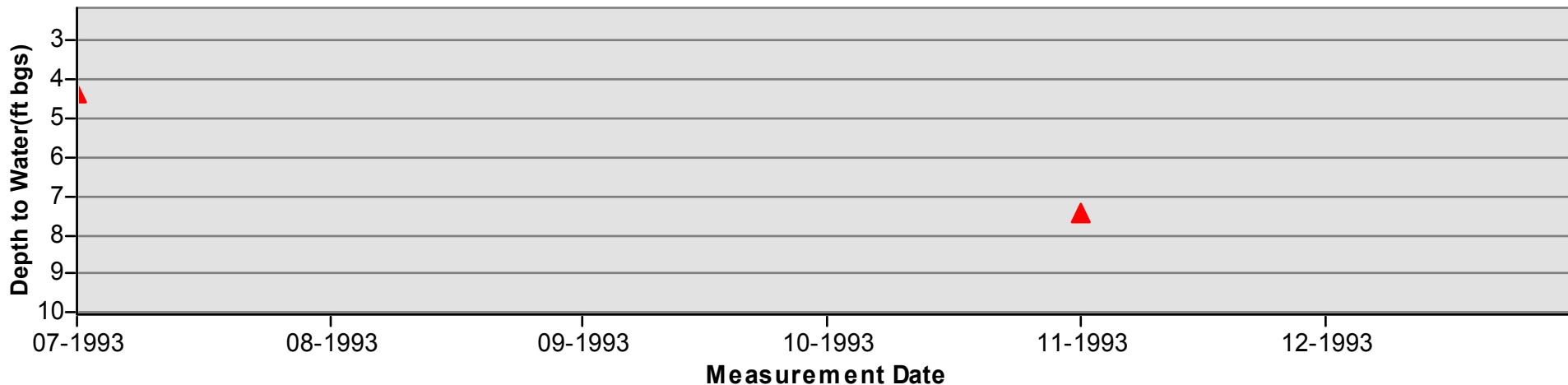
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



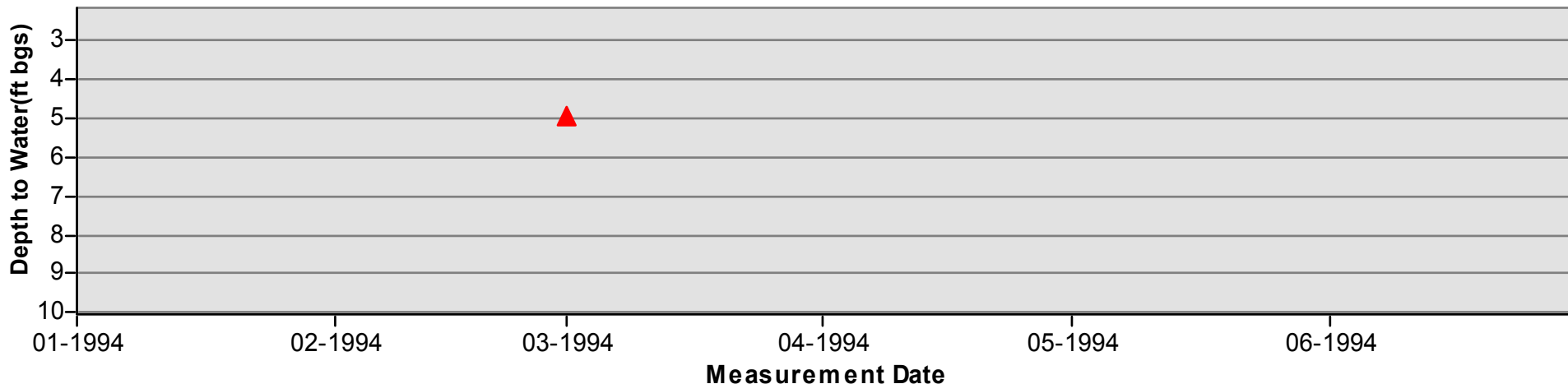
Groundwater Monitoring Location

182
1993

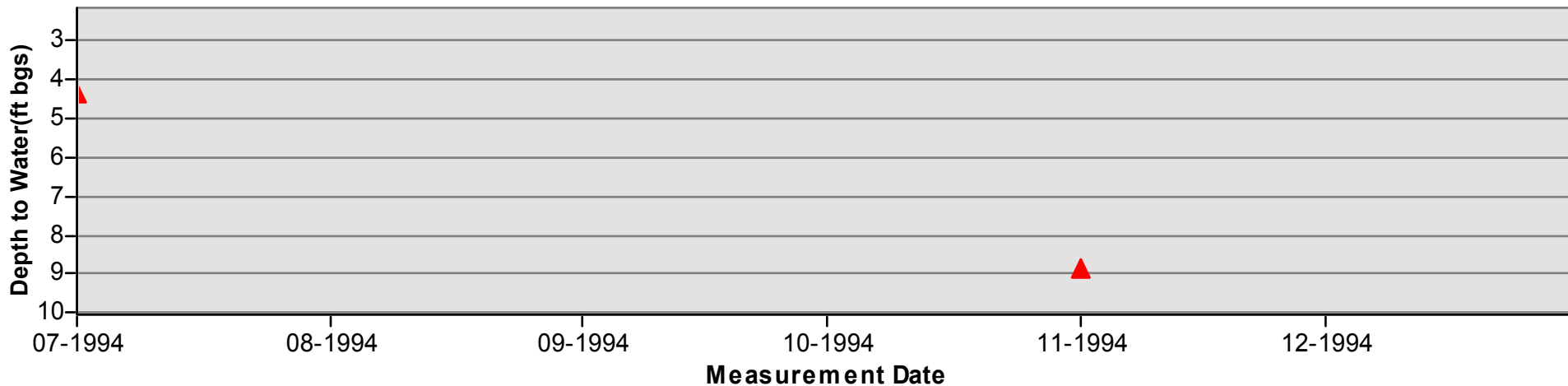
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



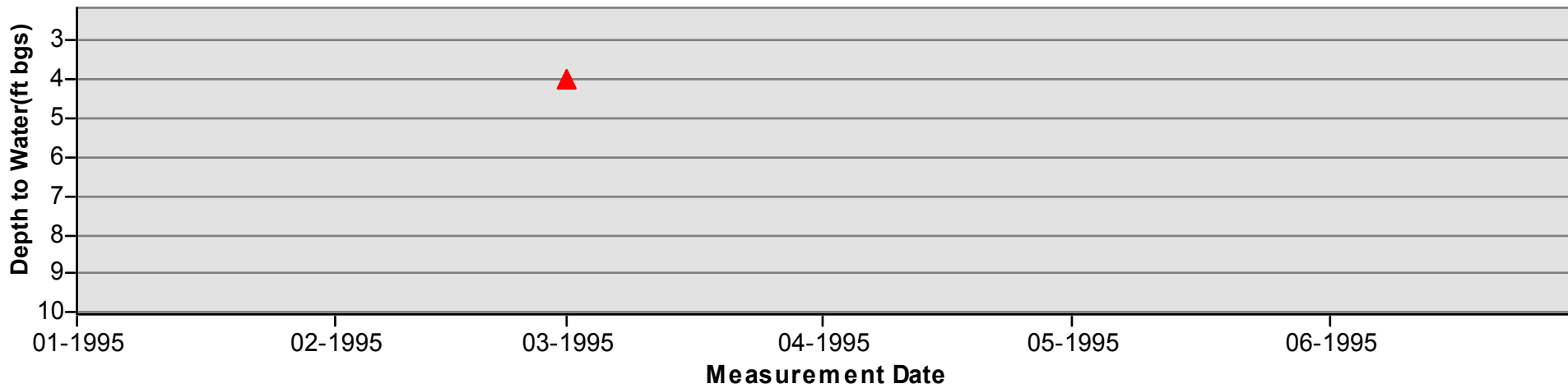
Groundwater Monitoring Location

182
1994

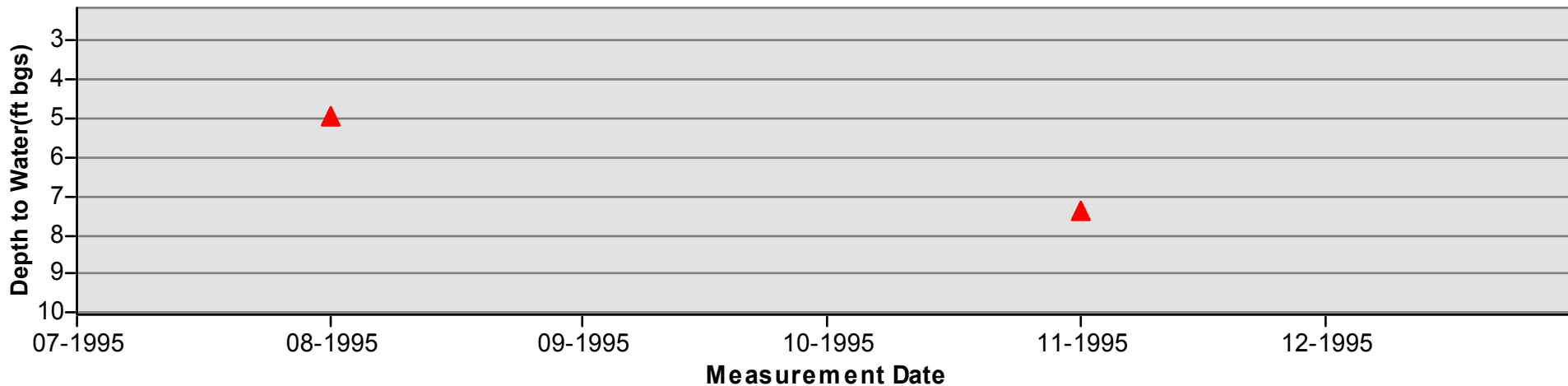
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



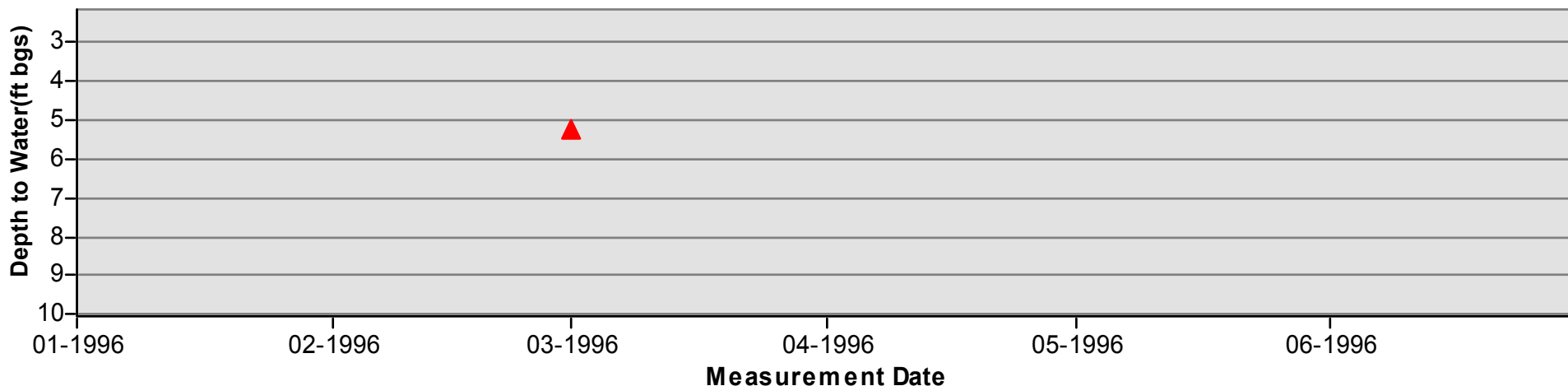
Groundwater Monitoring Location

182
1995

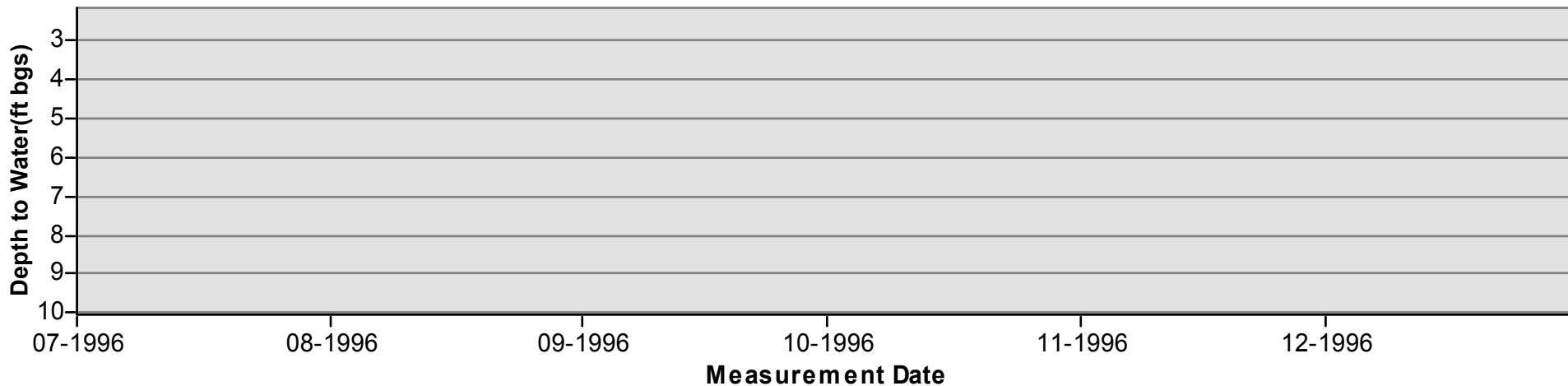
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



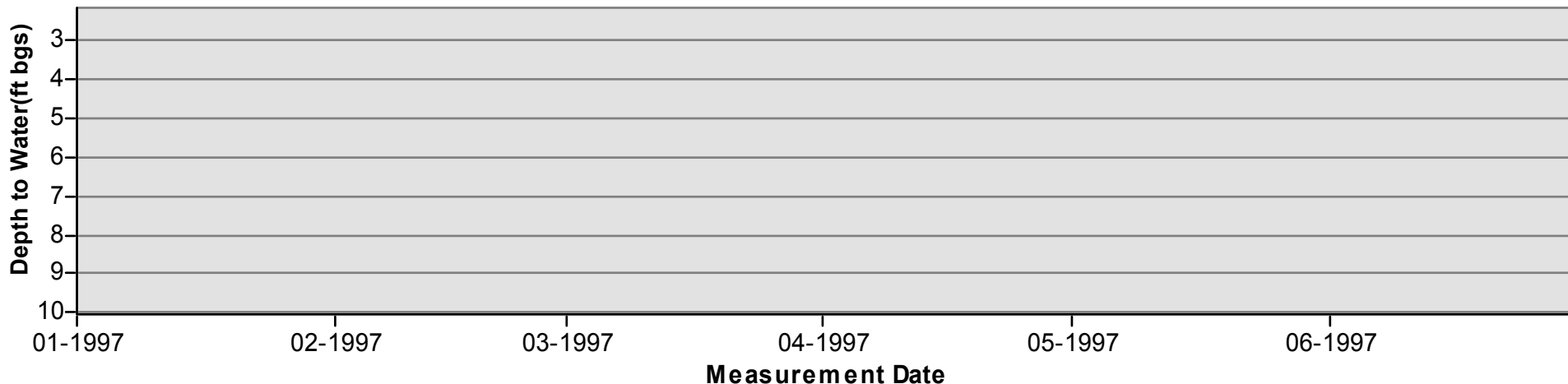
Groundwater Monitoring Location

182
1996

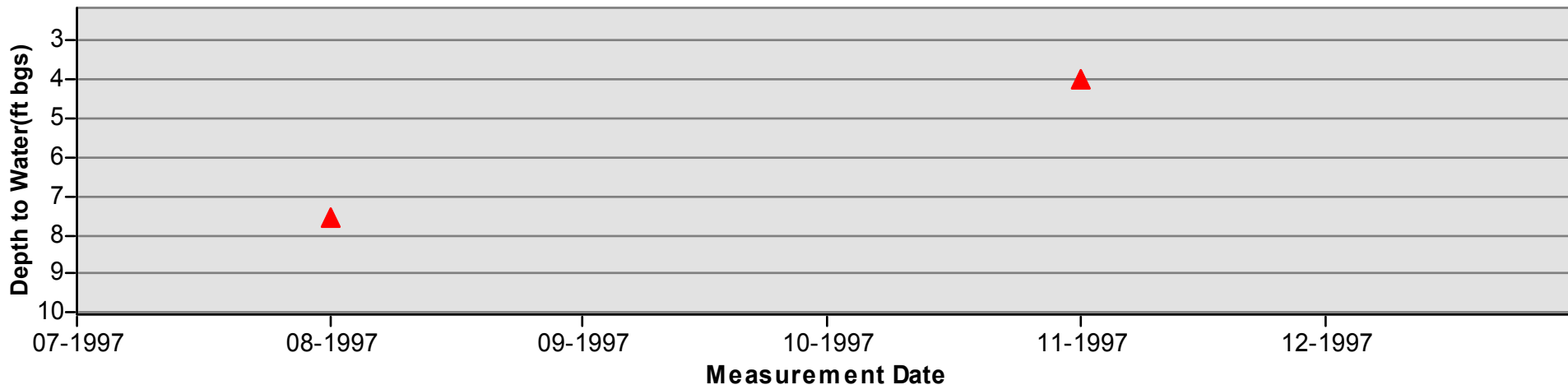
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



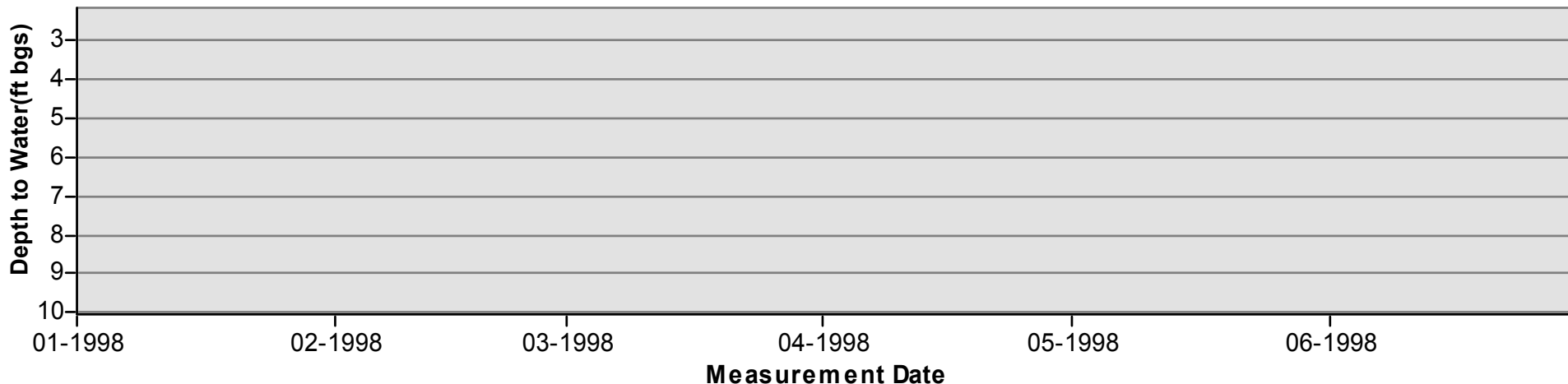
Groundwater Monitoring Location

182
1997

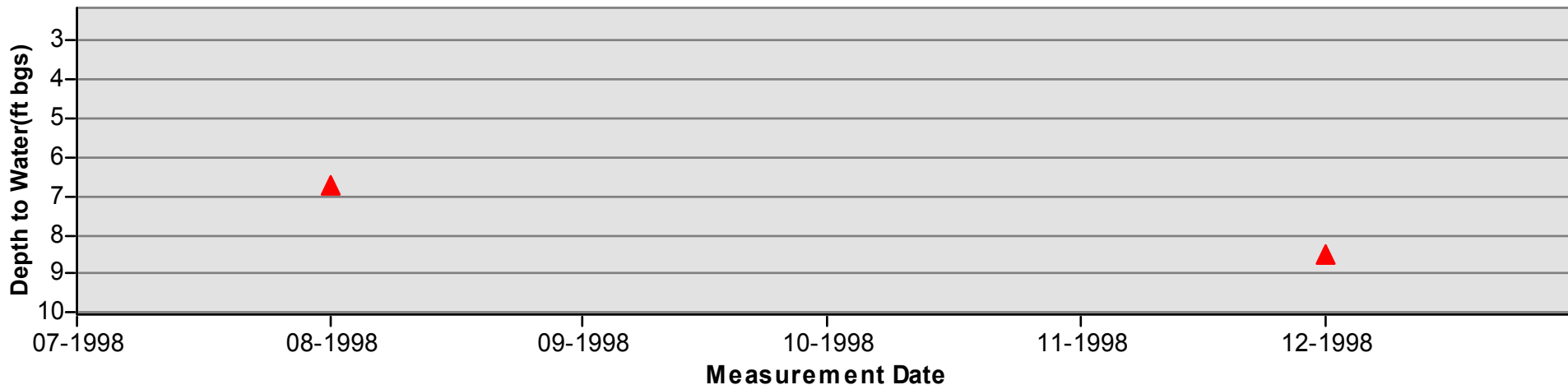
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



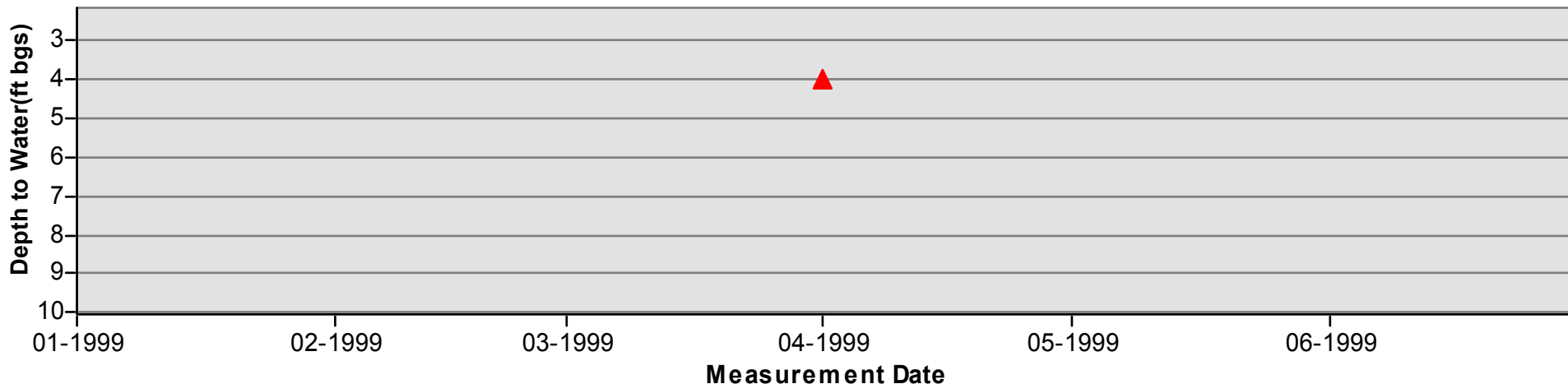
Groundwater Monitoring Location

182
1998

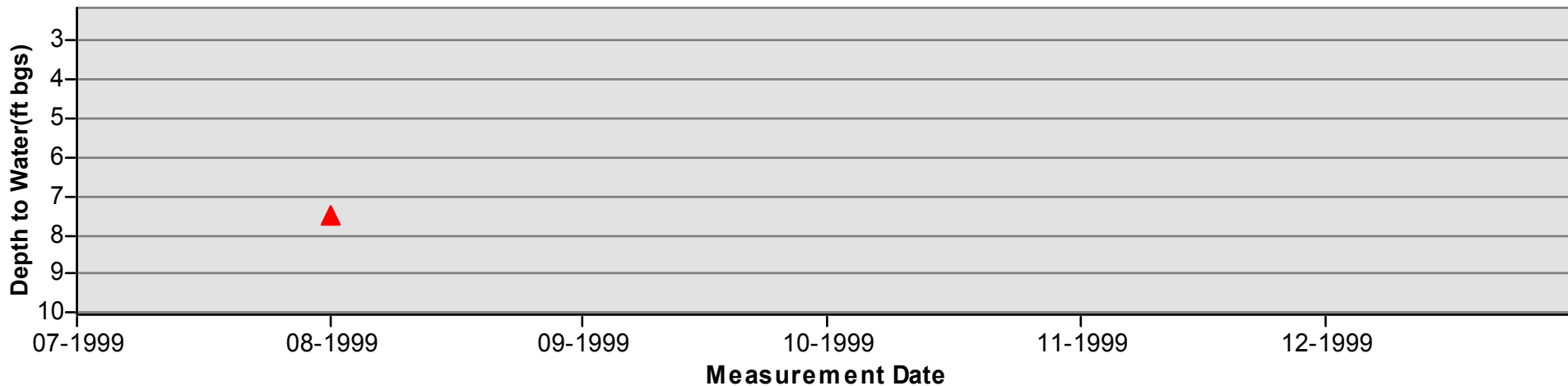
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June






July through December



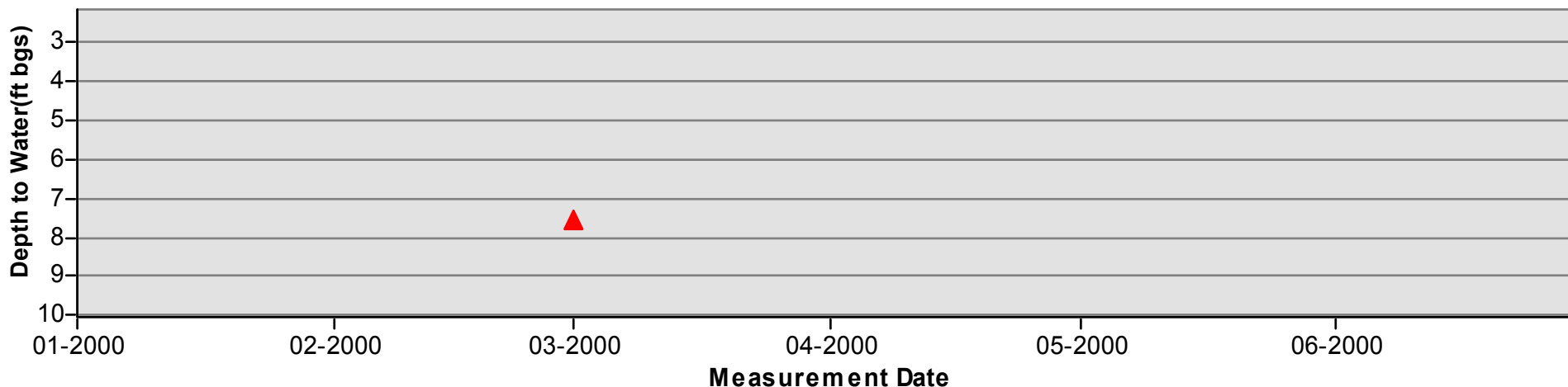
Groundwater Monitoring Location

182
1999

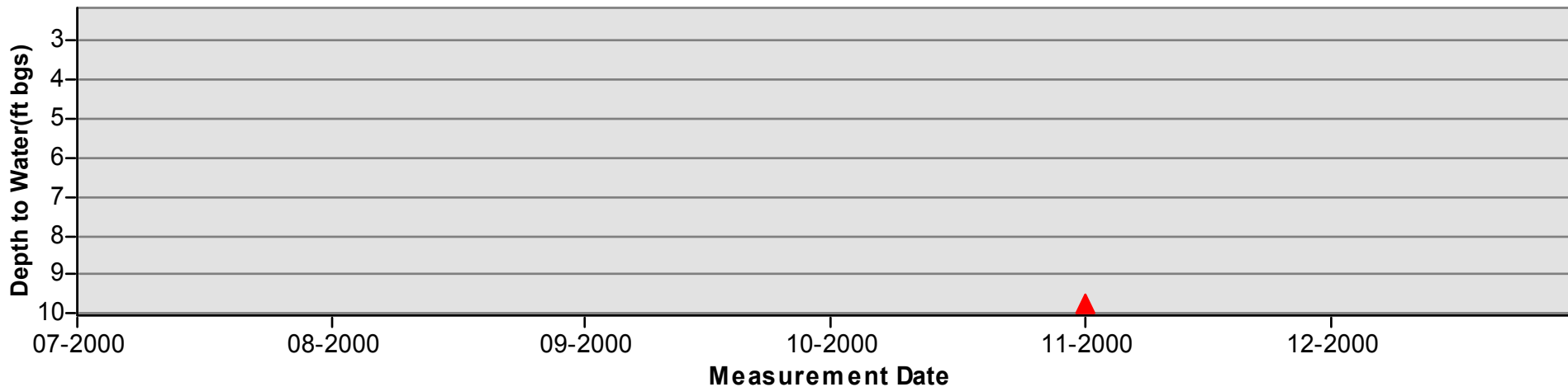
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



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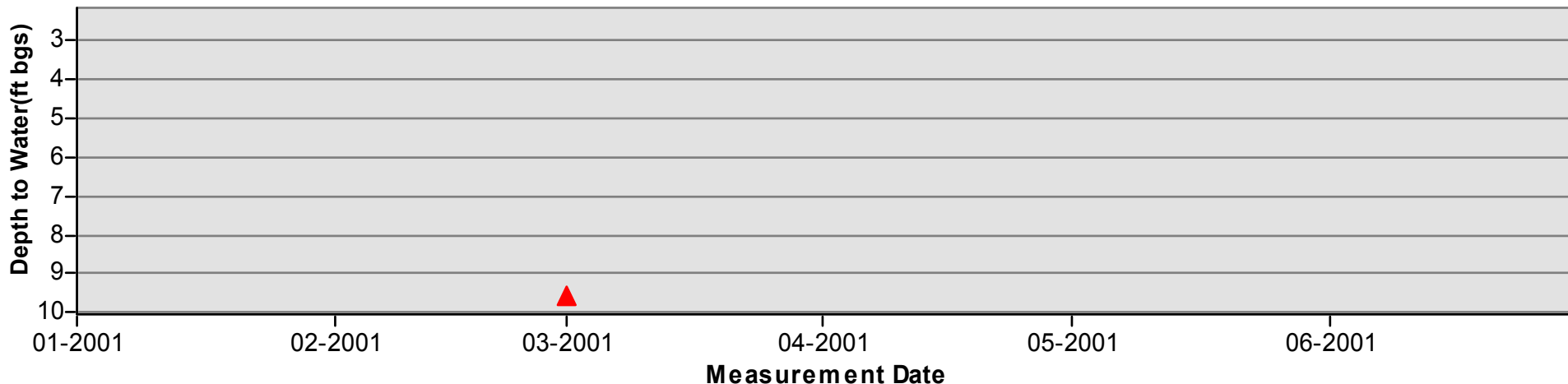
Groundwater Monitoring Location

182
2000

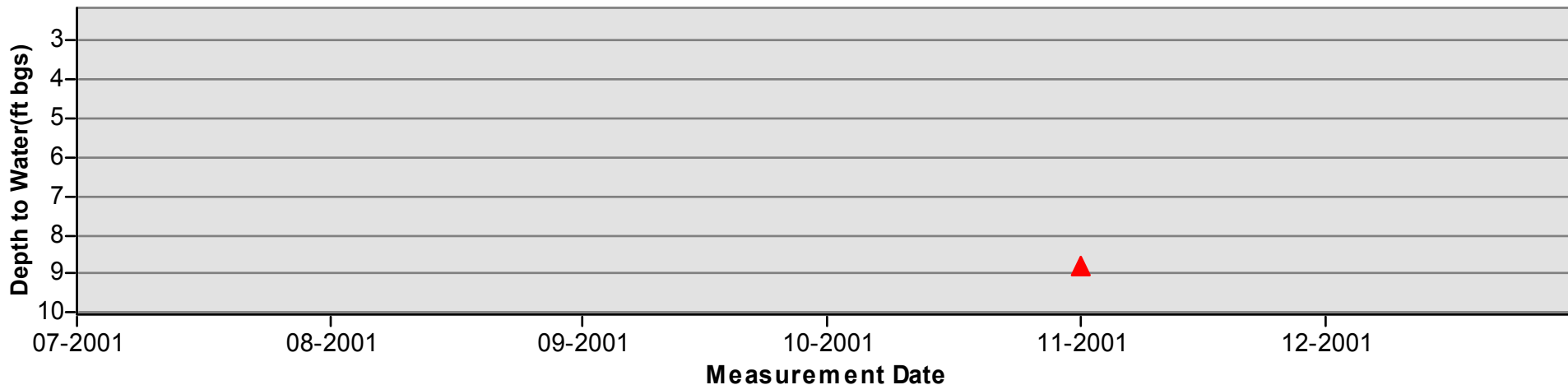
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

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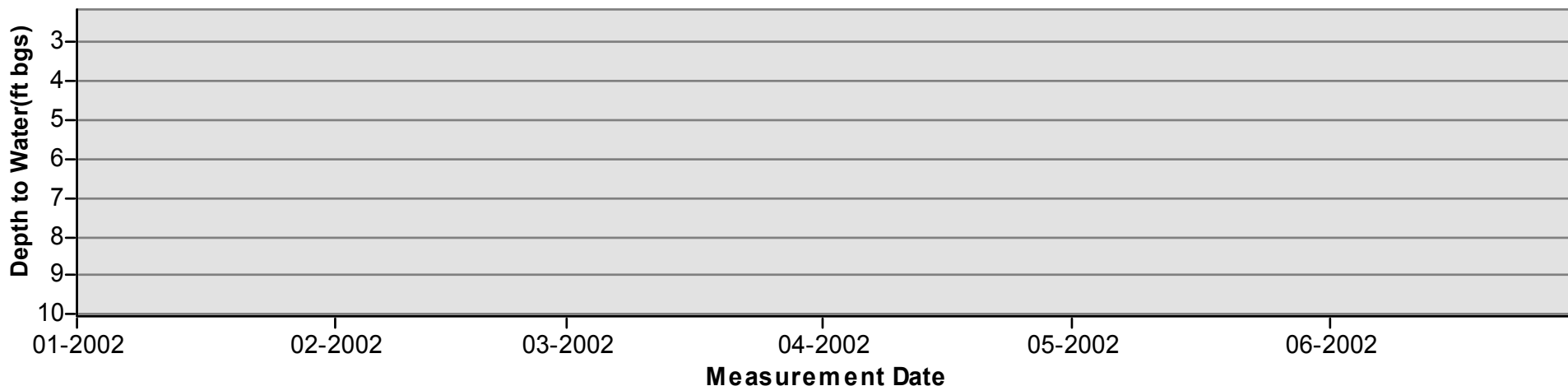
Groundwater Monitoring Location

182
2001

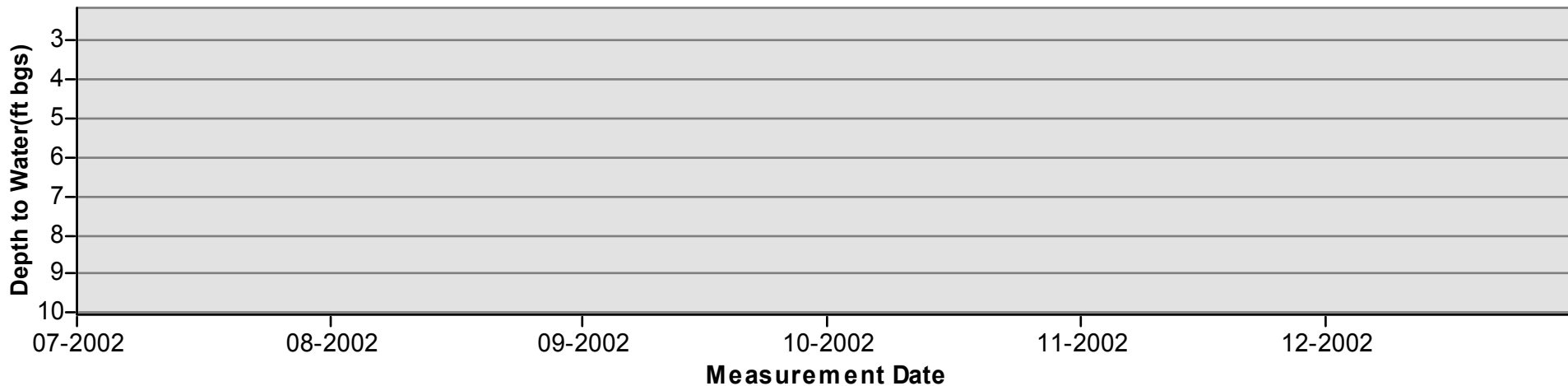
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



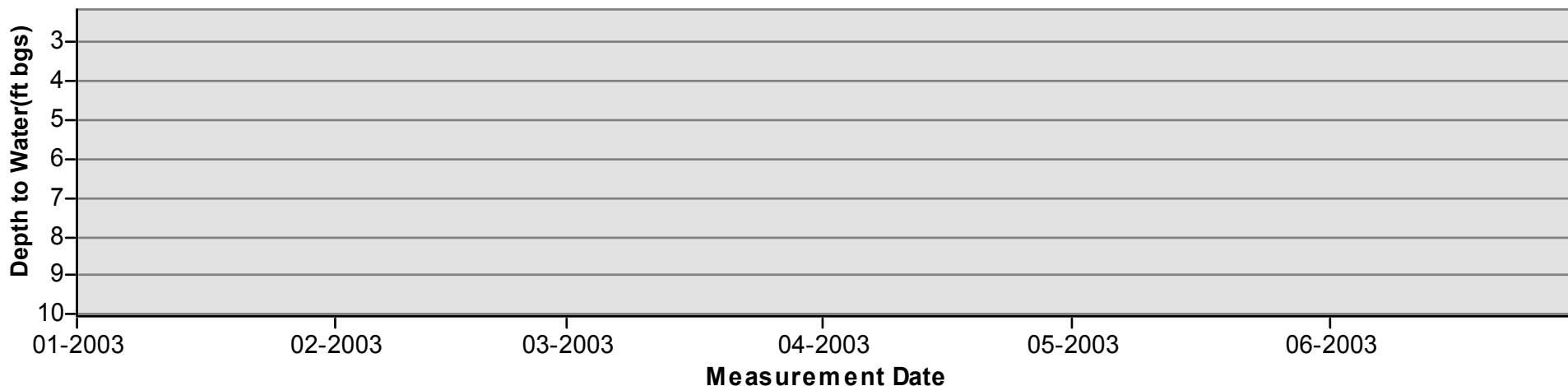
Groundwater Monitoring Location

182
2002

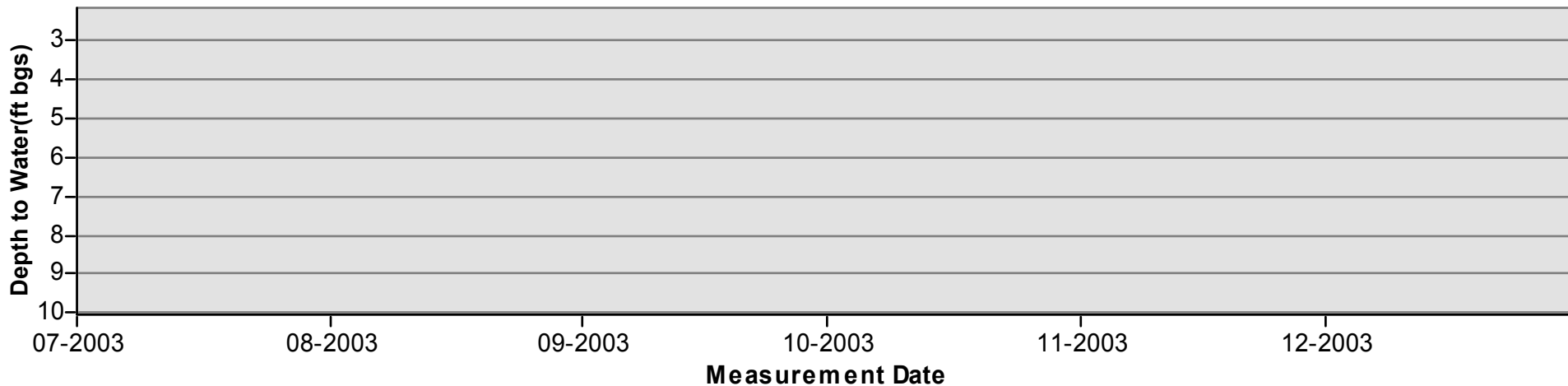
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



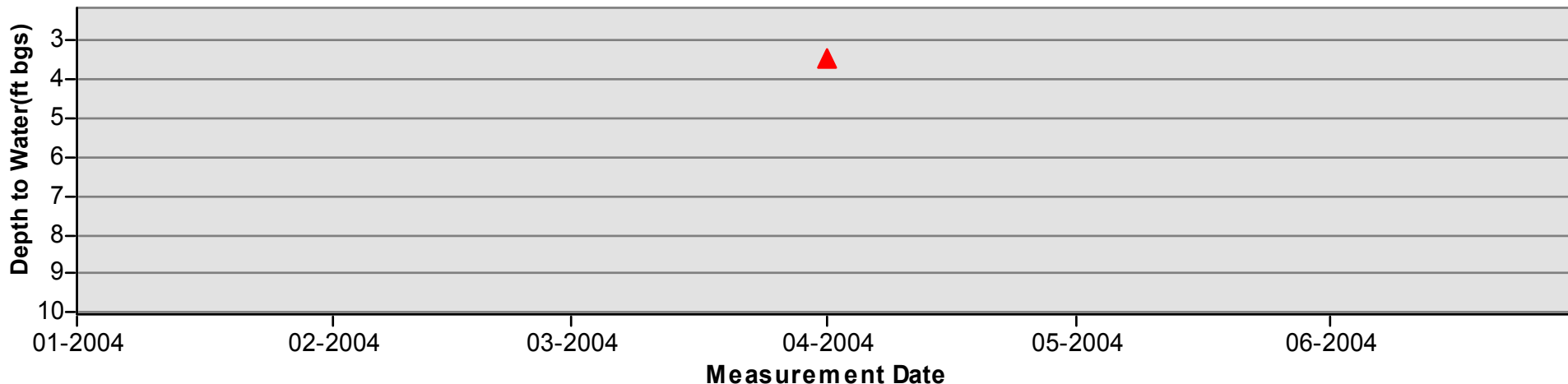
Groundwater Monitoring Location

182
2003

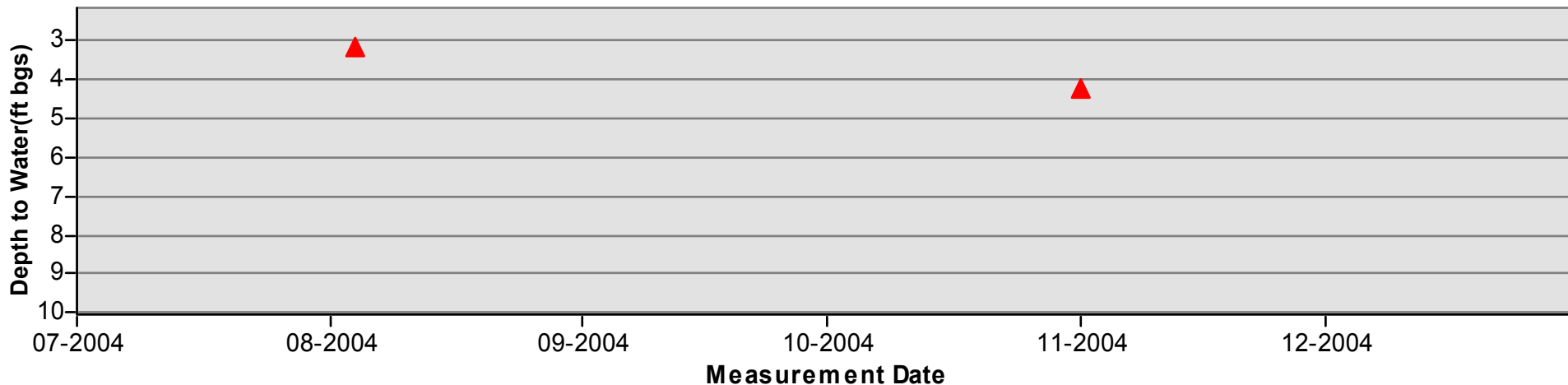
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



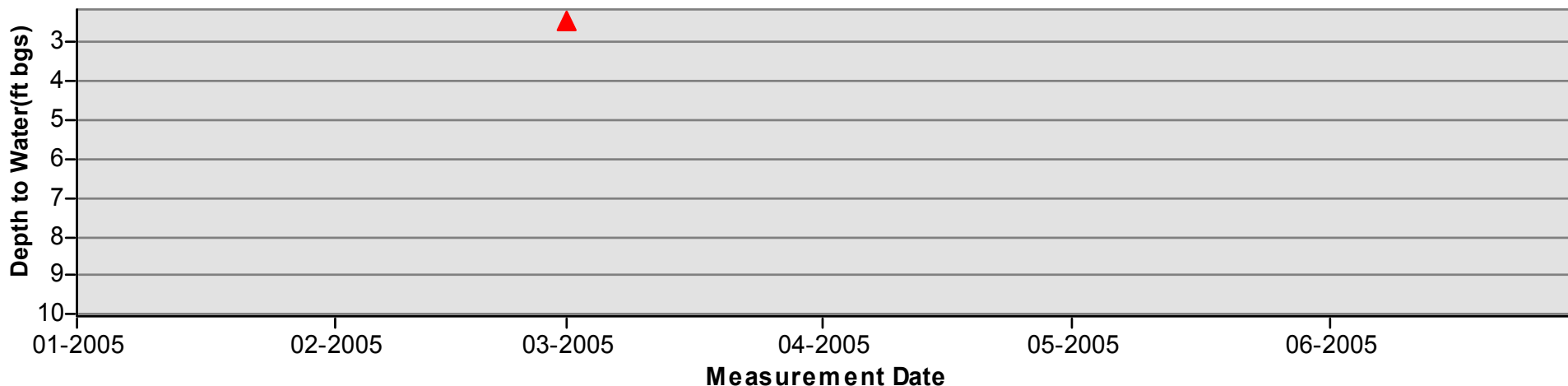
Groundwater Monitoring Location

182
2004

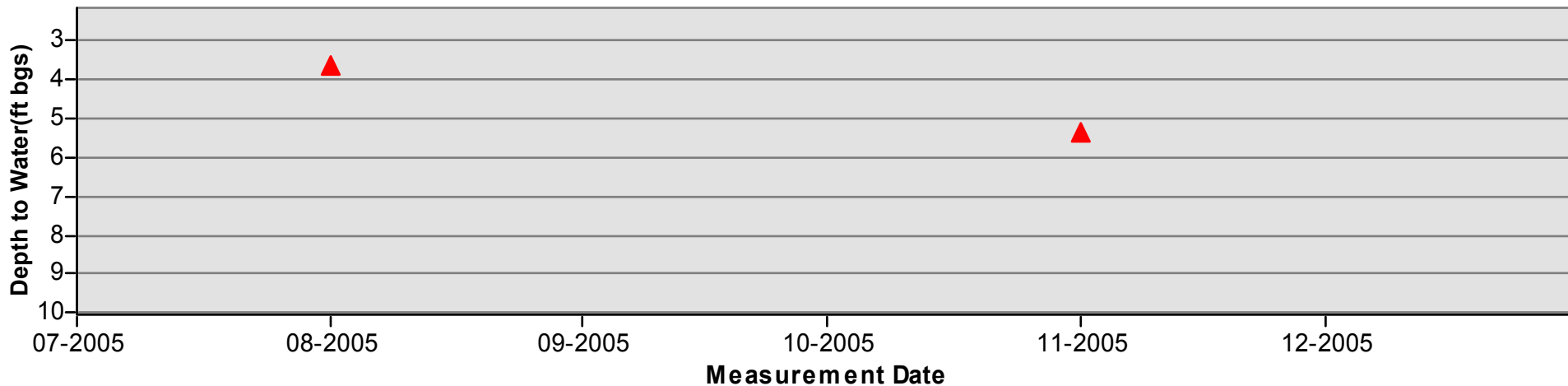
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



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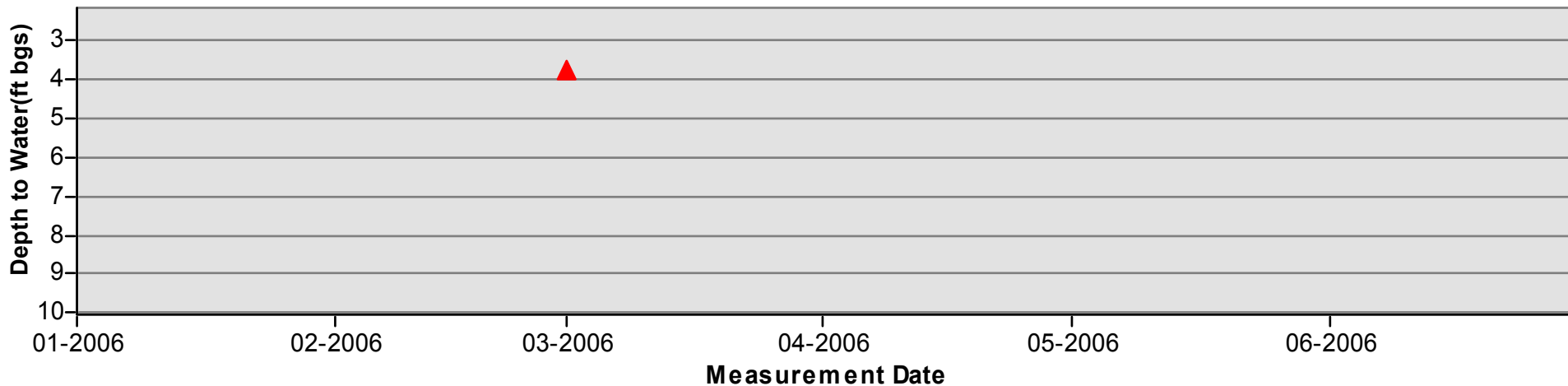
Groundwater Monitoring Location

182
2005

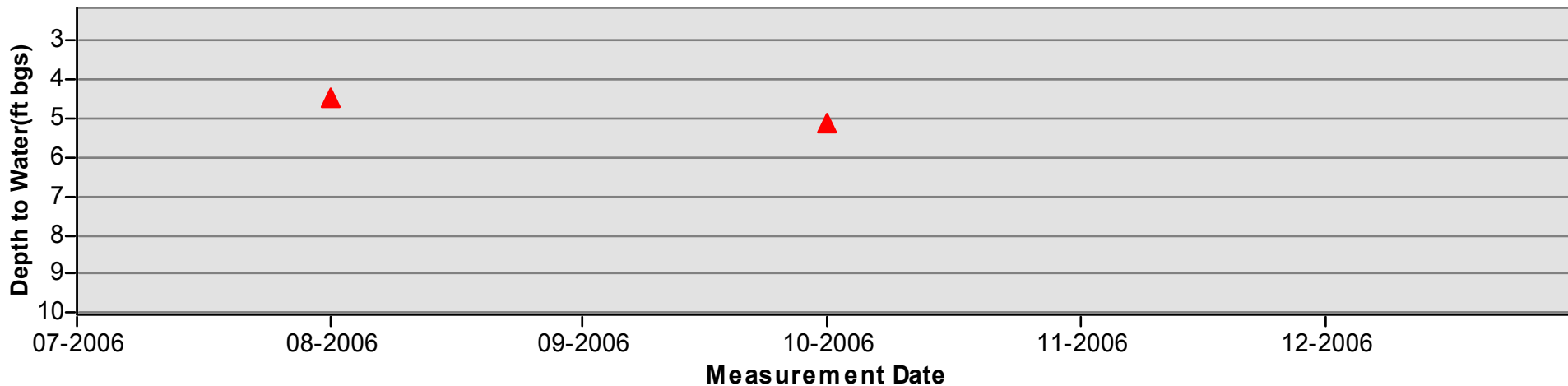
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



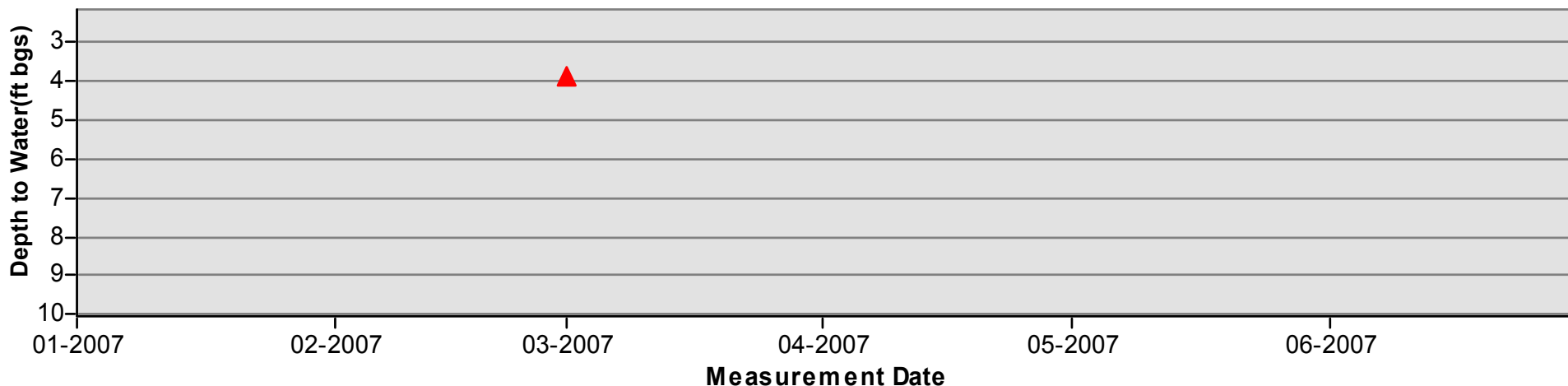
Groundwater Monitoring Location

182
2006

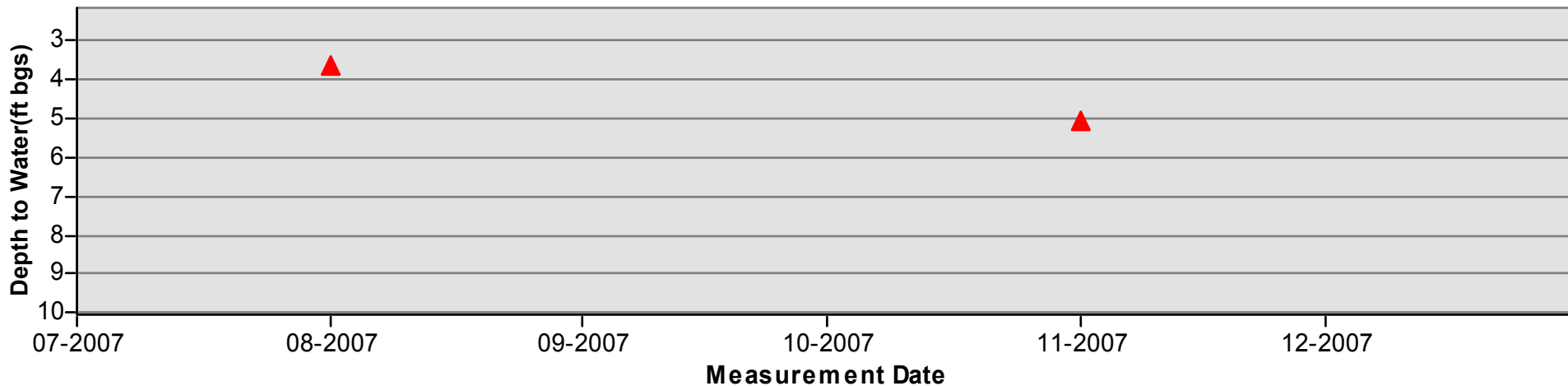
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



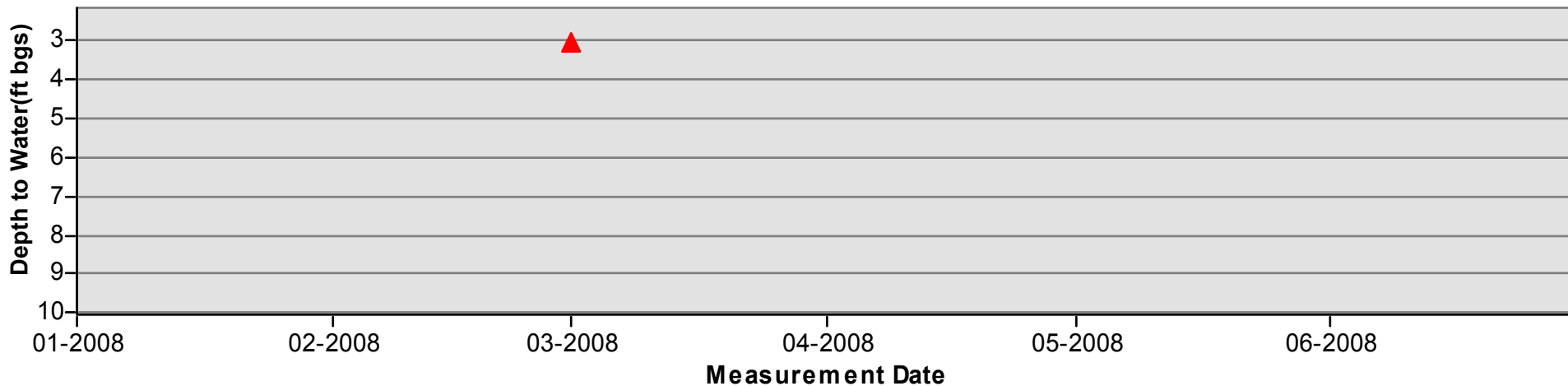
Groundwater Monitoring Location

182
2007

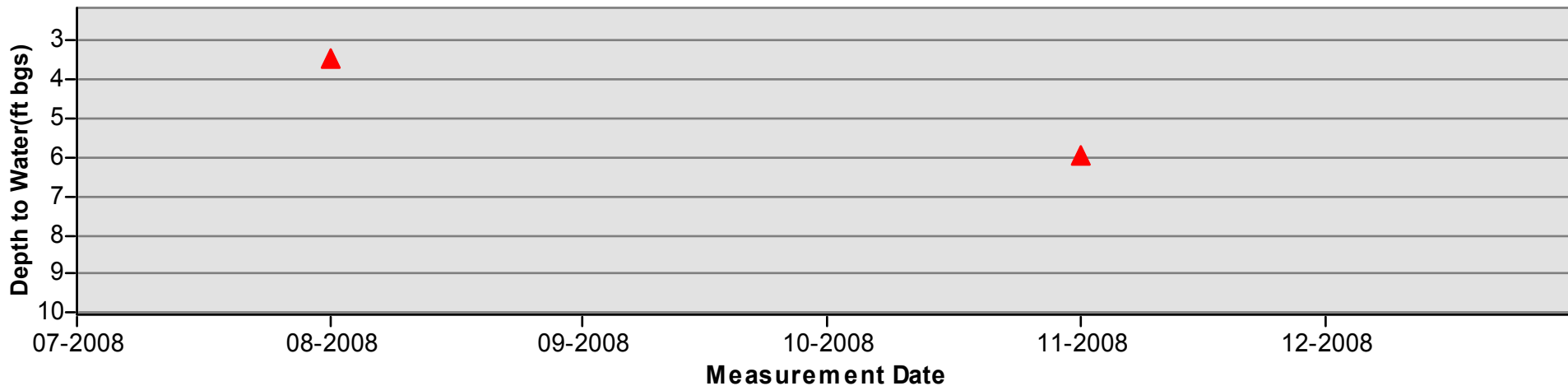
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



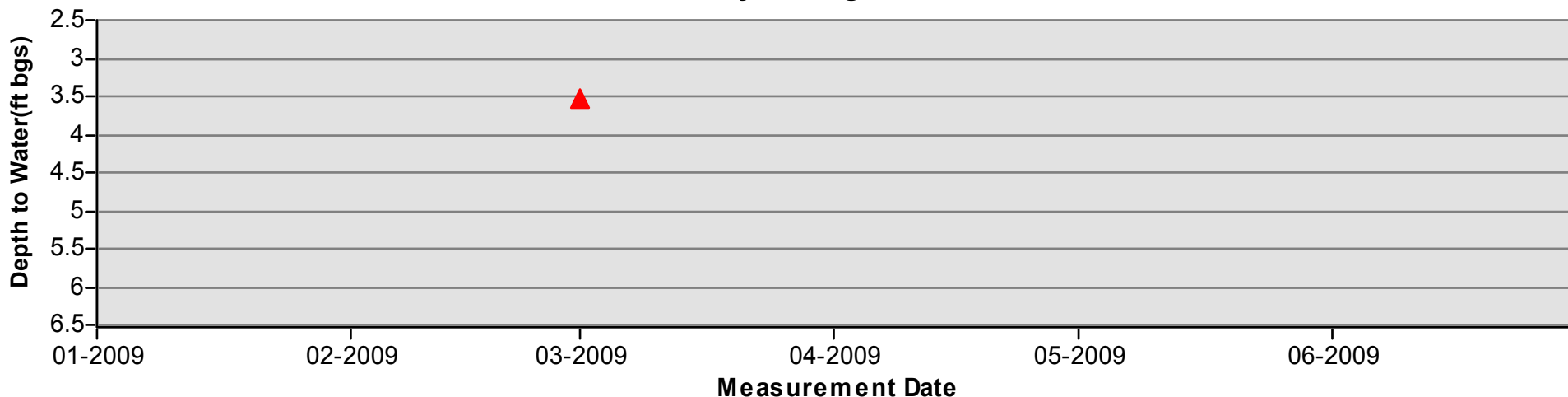
Groundwater Monitoring Location

182
2008

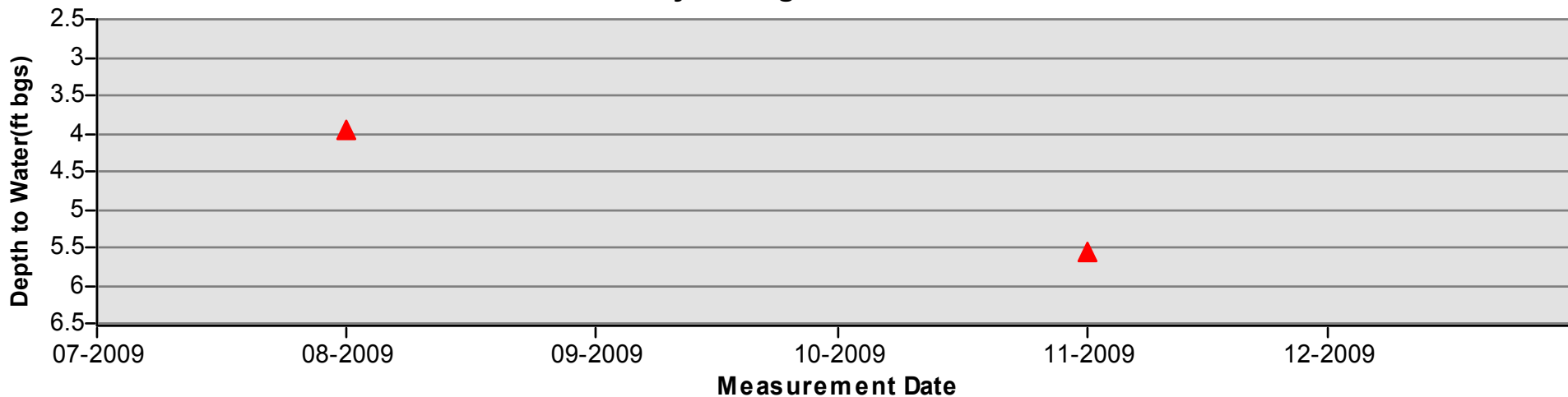
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



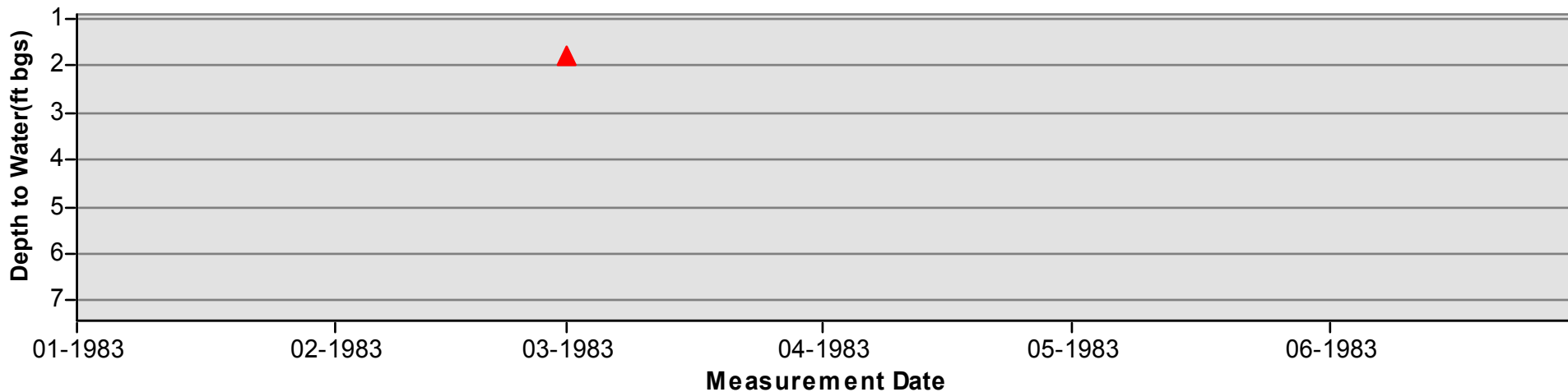
Groundwater Monitoring Location

182A
2009

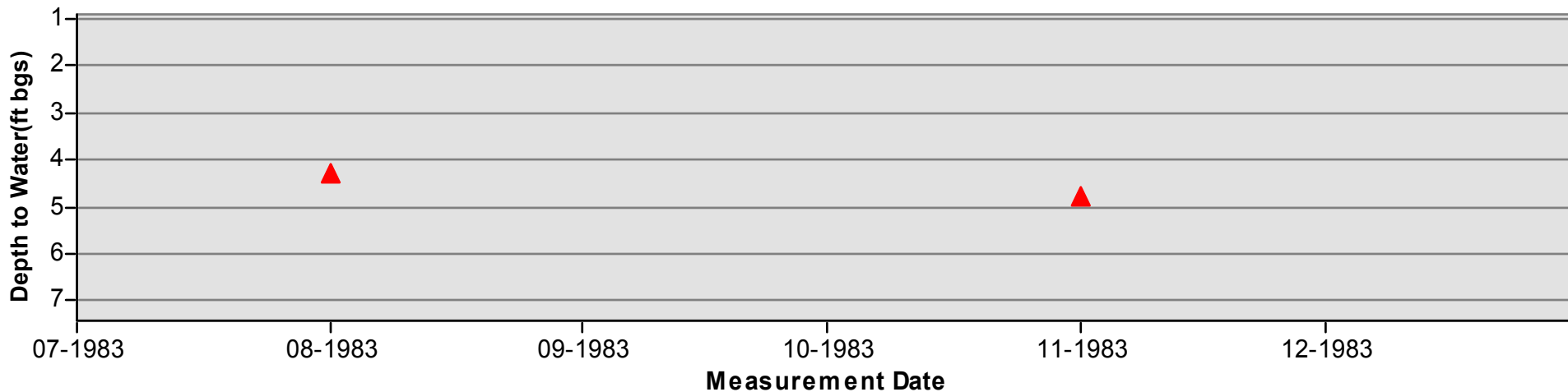
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



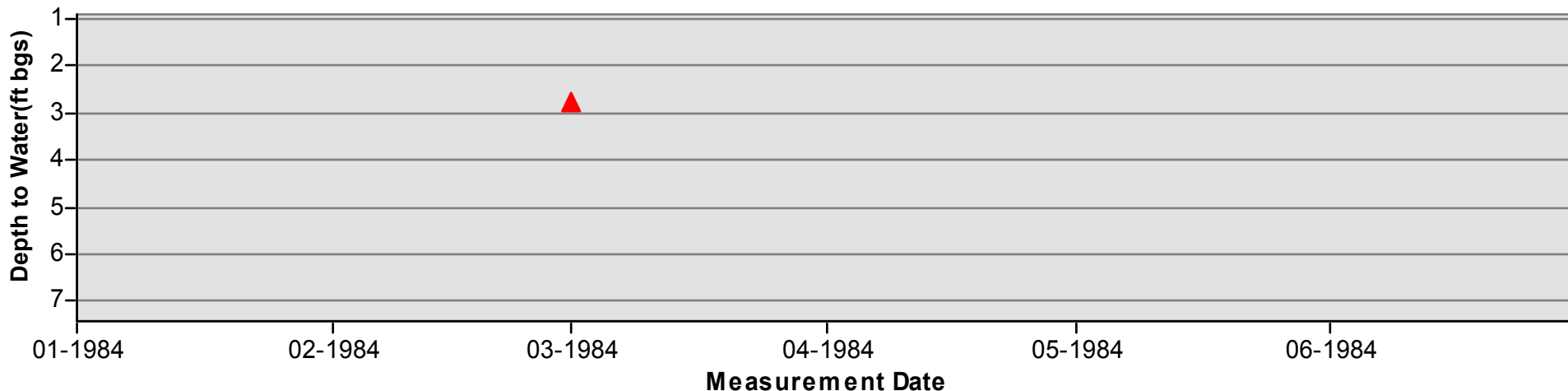
Groundwater Monitoring Location

183
1983

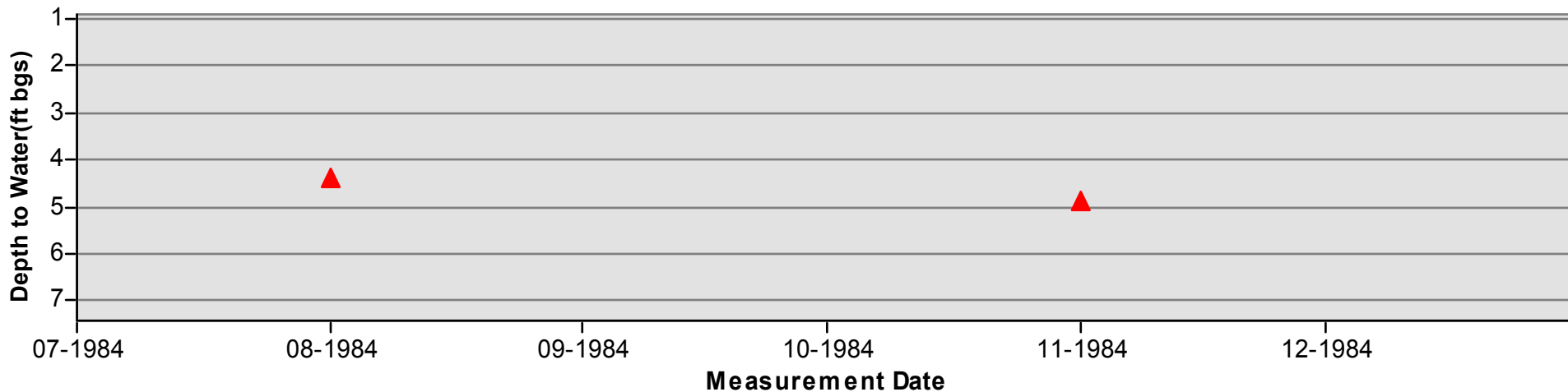
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



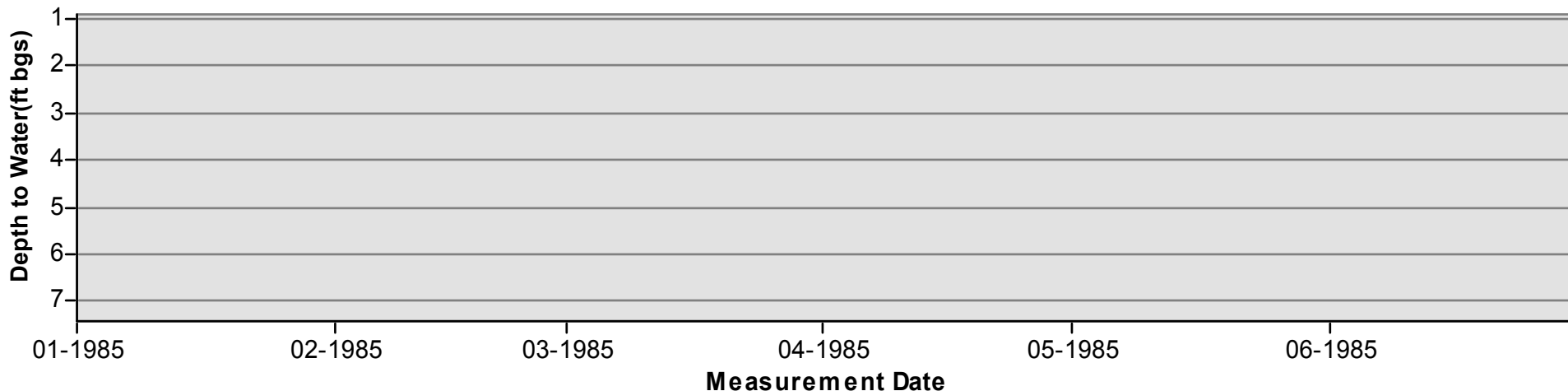
Groundwater Monitoring Location

183
1984

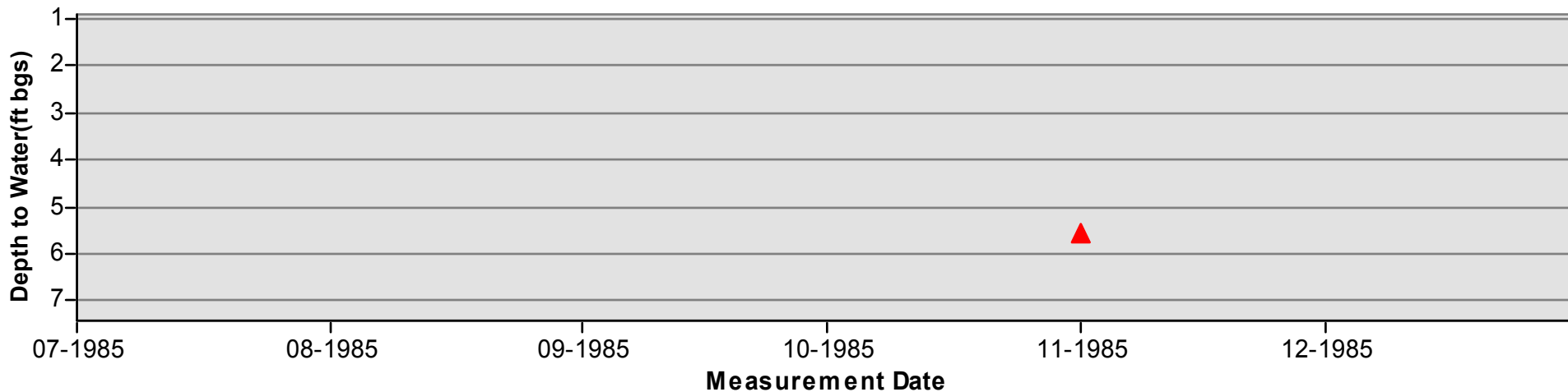
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



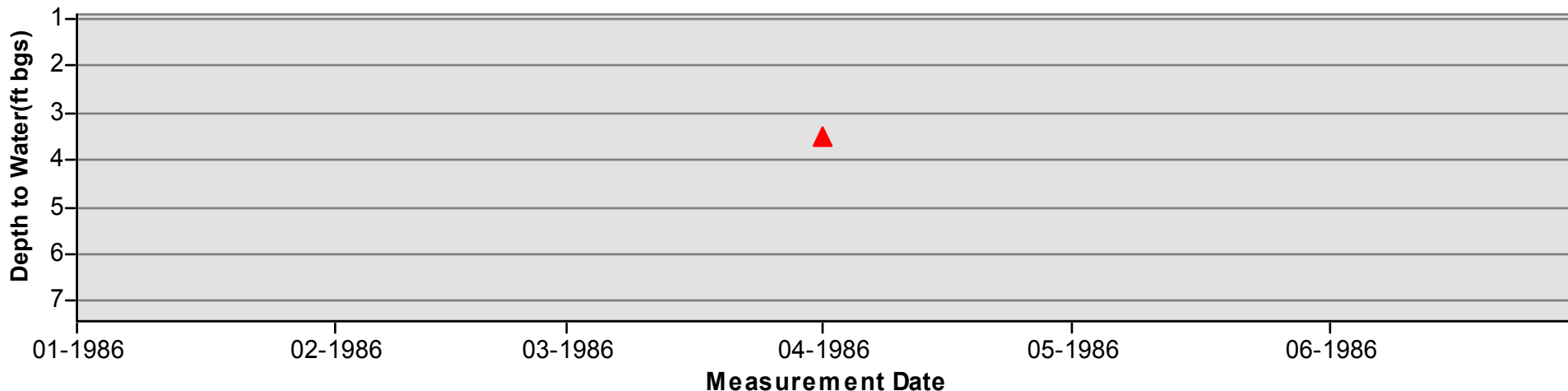
Groundwater Monitoring Location

183
1985

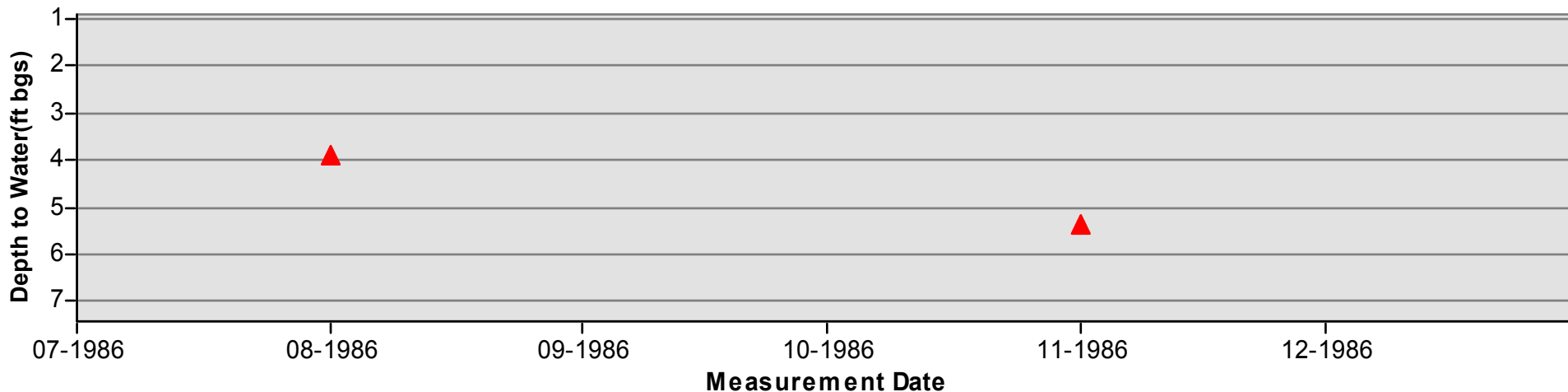
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



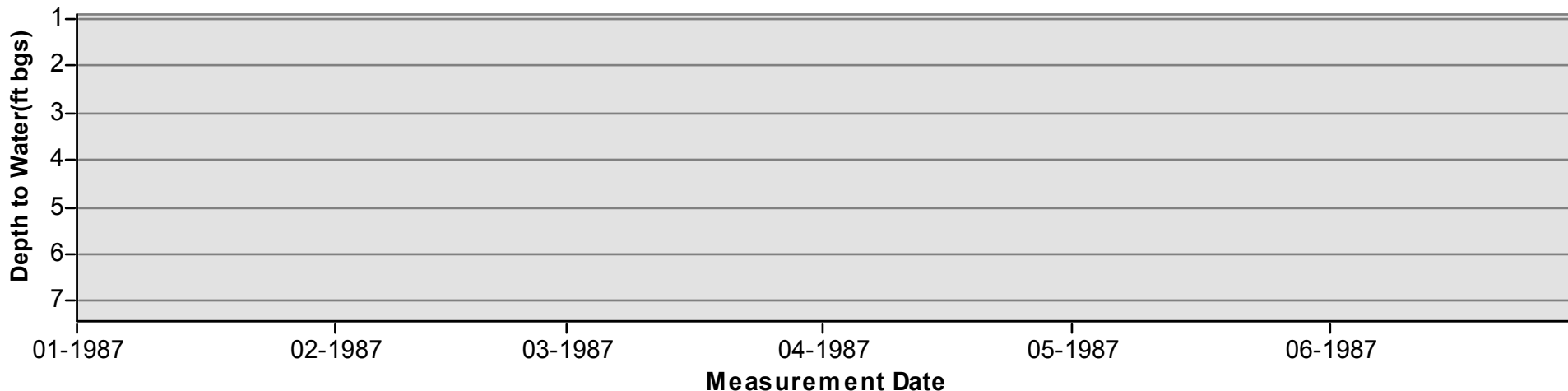
Groundwater Monitoring Location

183
1986

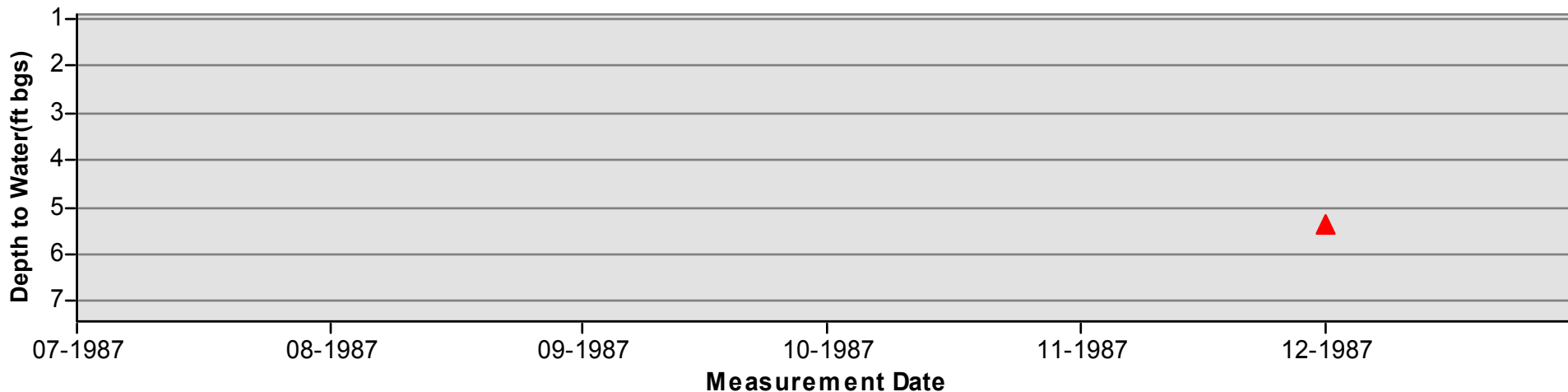
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



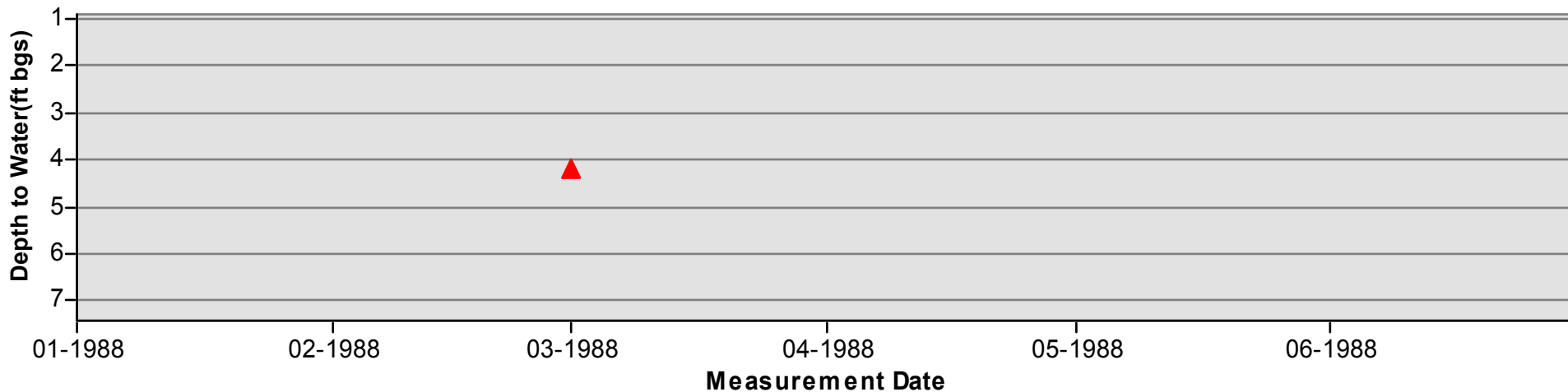
Groundwater Monitoring Location

183
1987

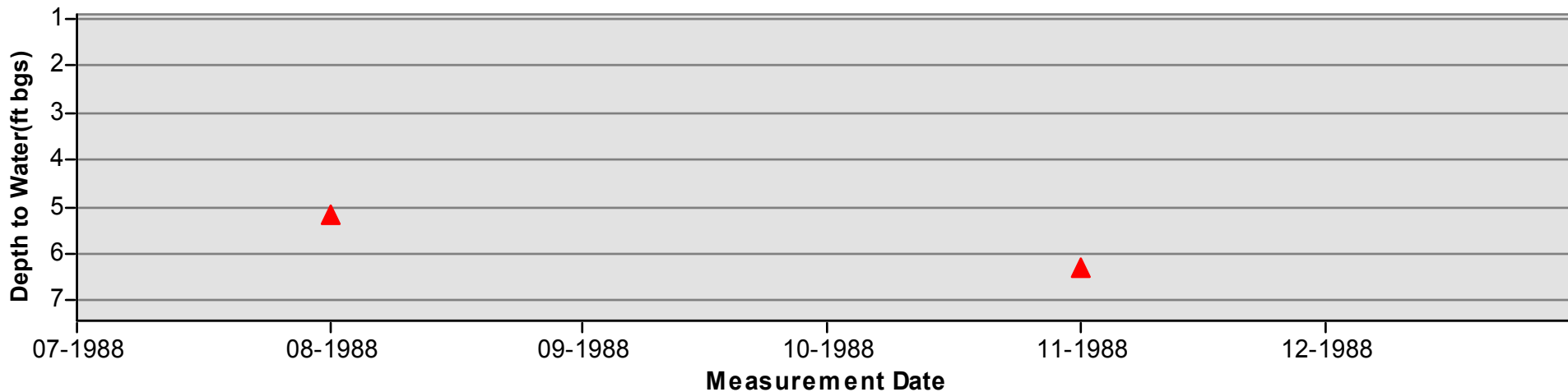
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



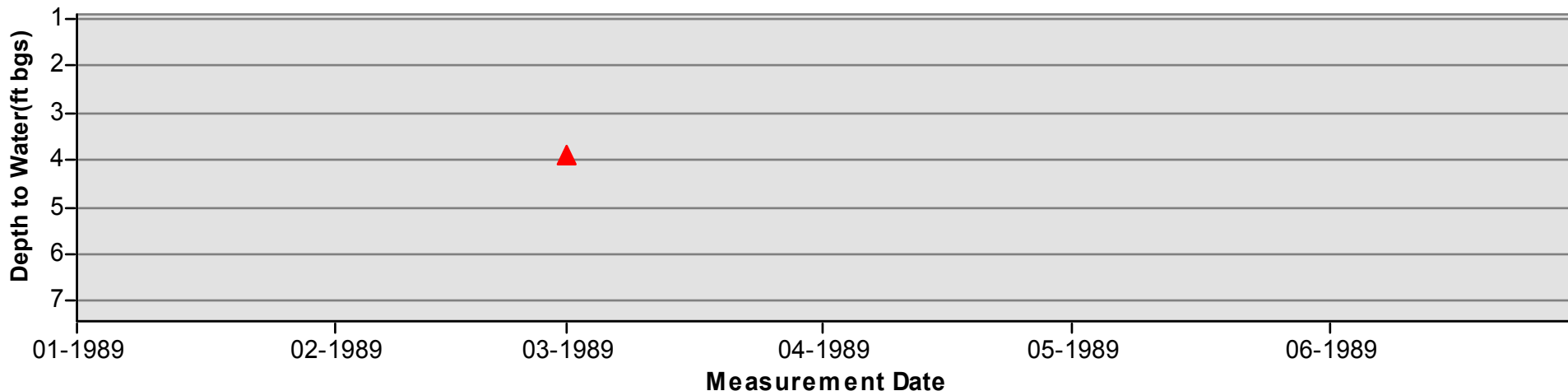
Groundwater Monitoring Location

183
1988

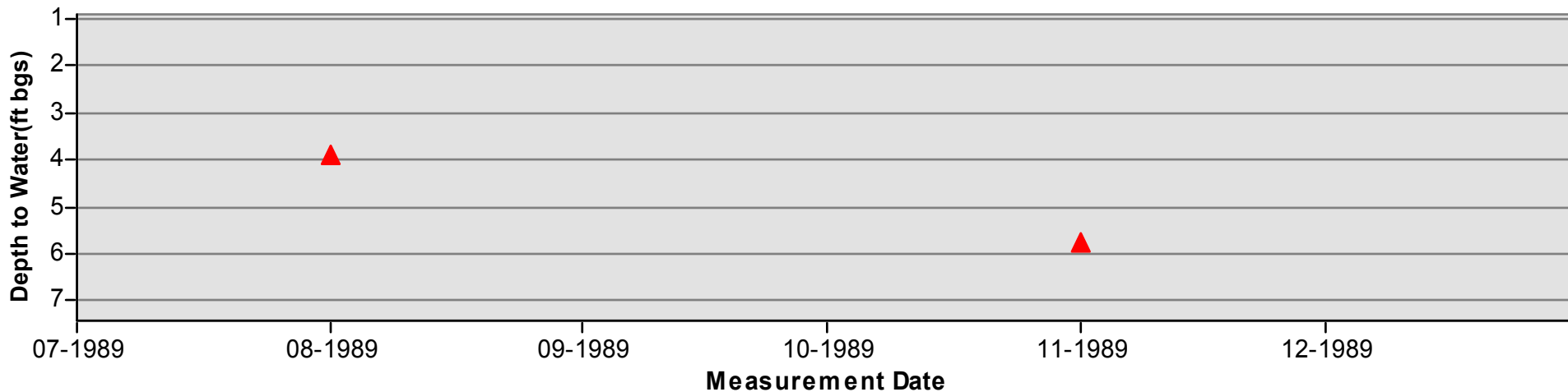
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



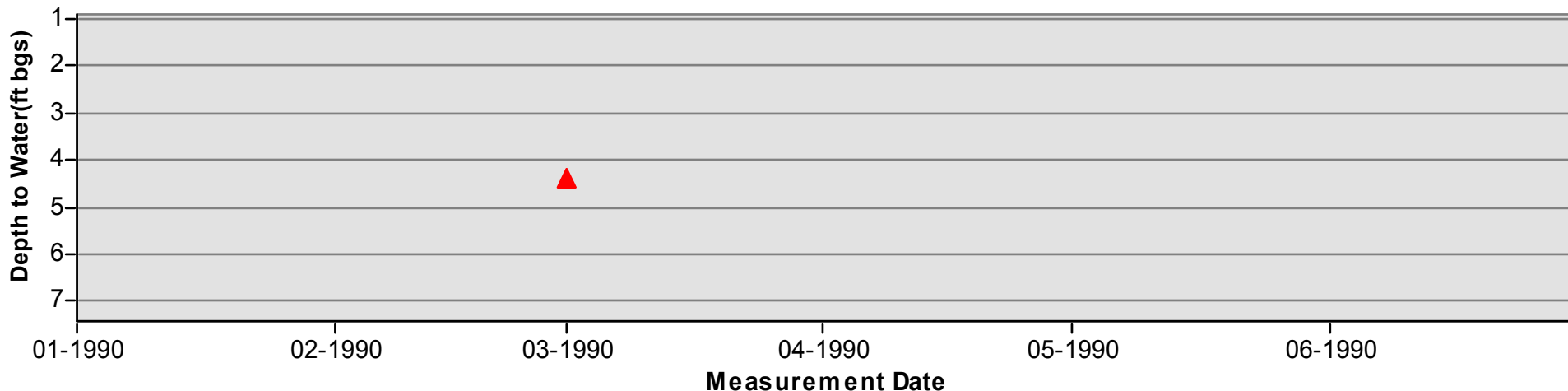
Groundwater Monitoring Location

183
1989

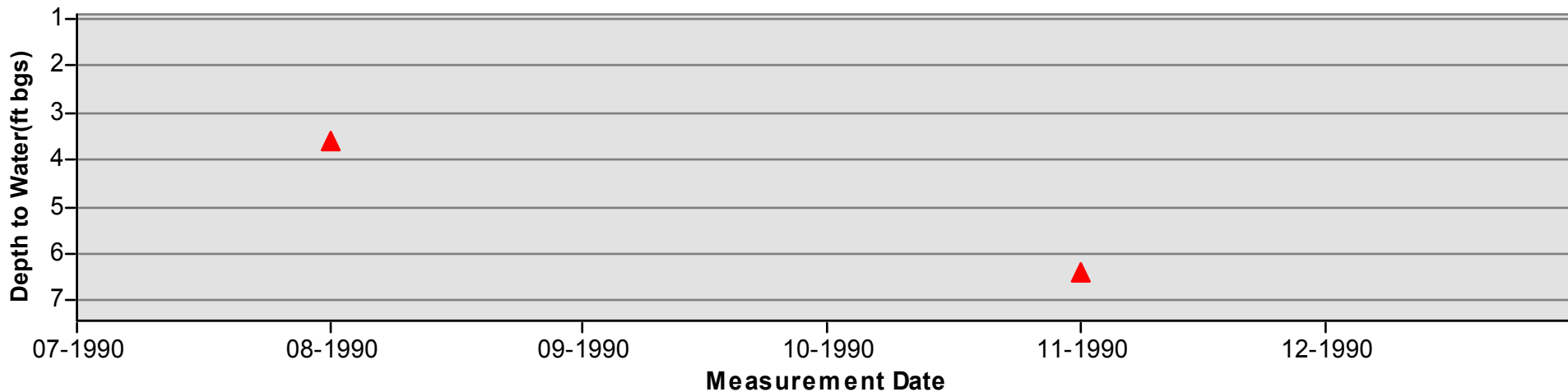
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



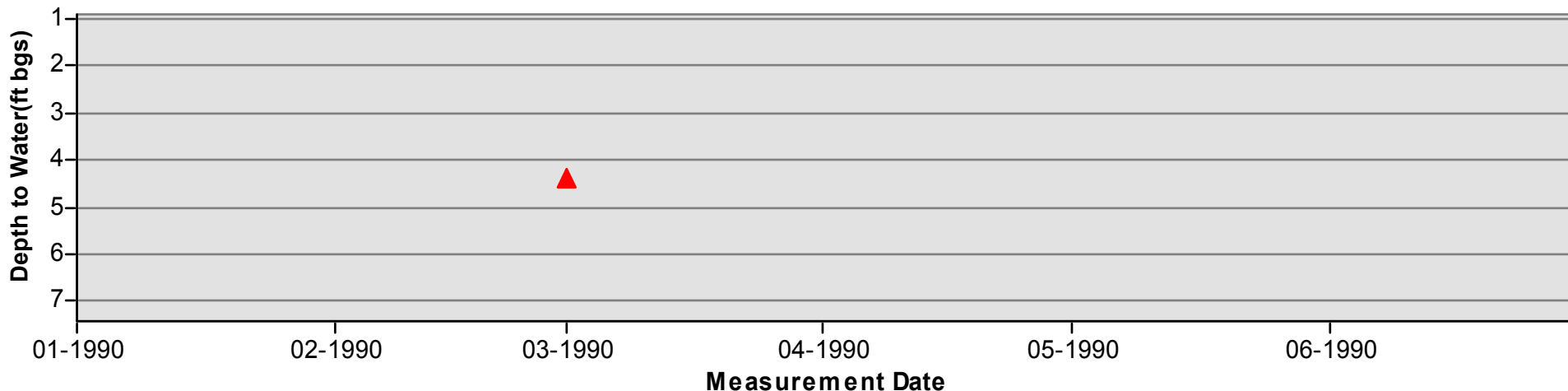
Groundwater Monitoring Location

183
1990

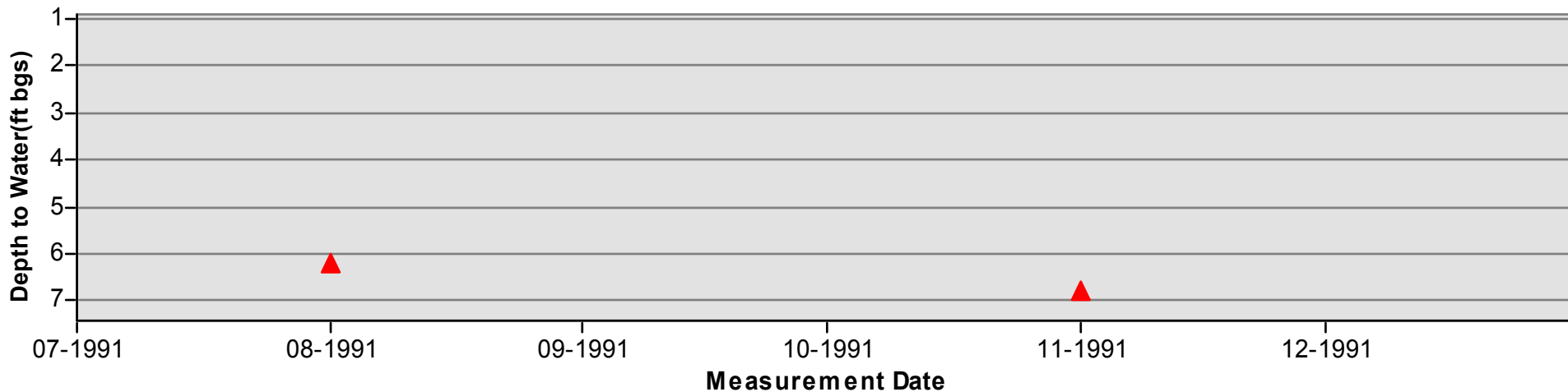
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



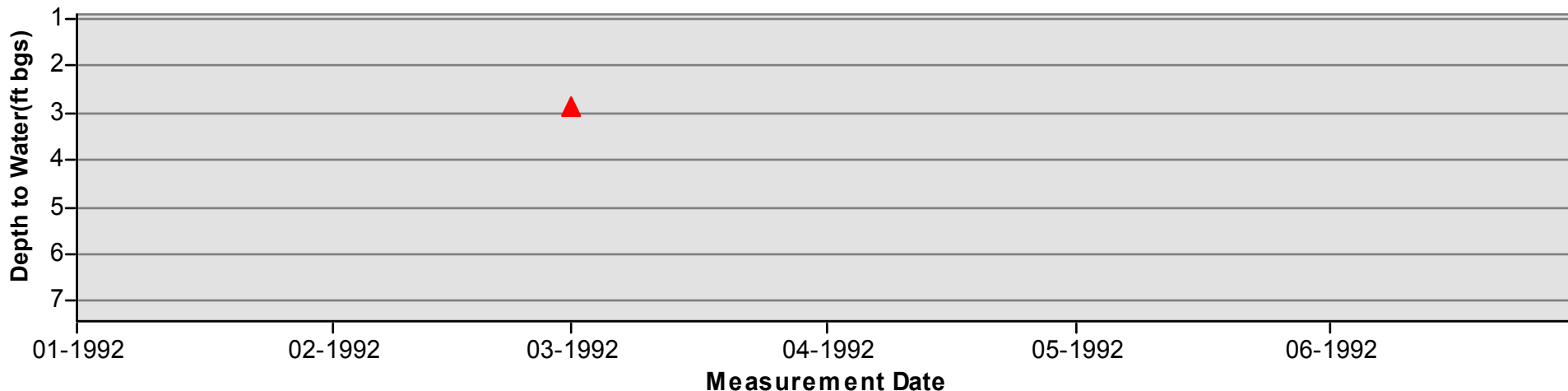
Groundwater Monitoring Location

183
1991

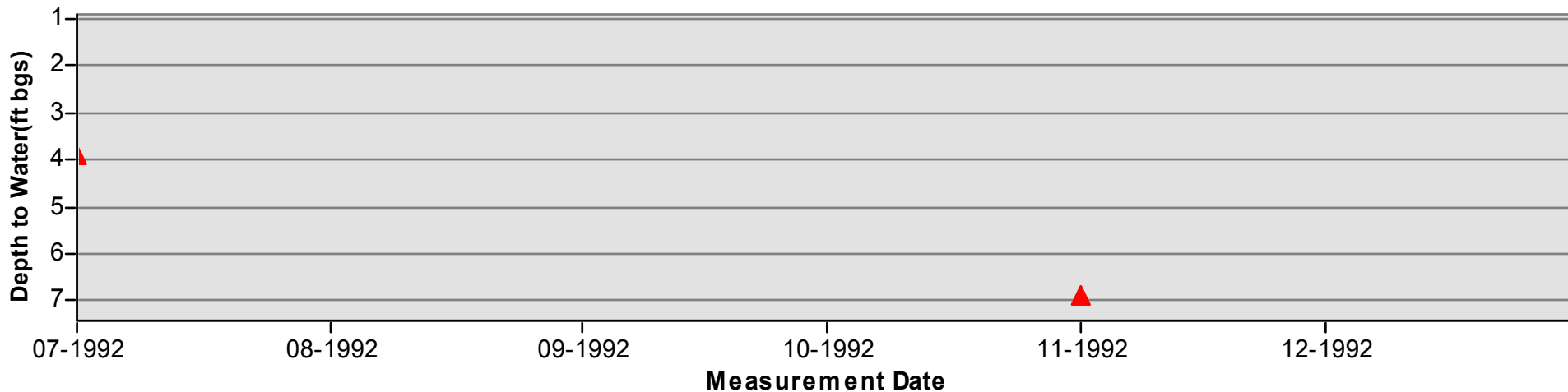
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



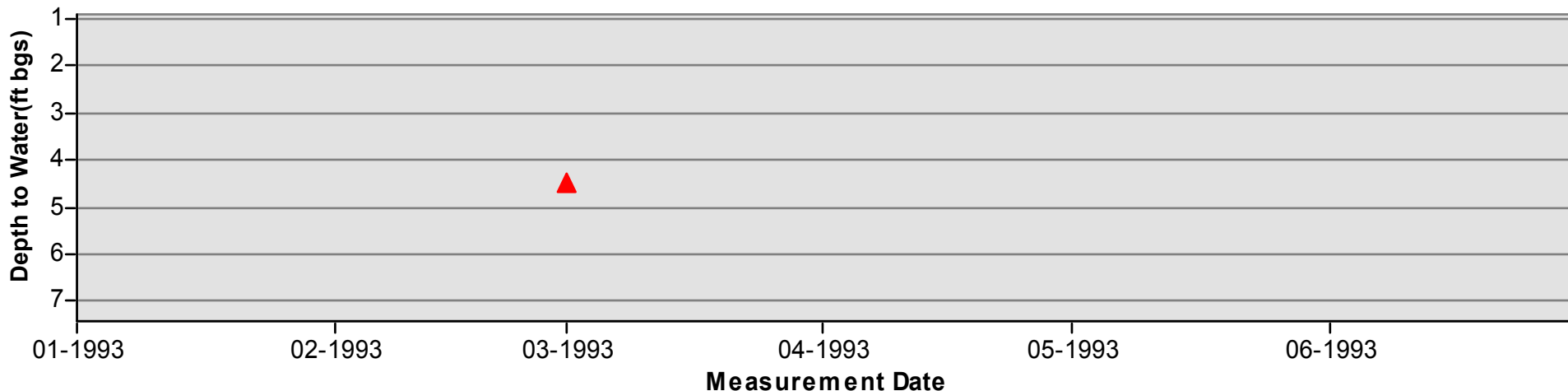
Groundwater Monitoring Location

183
1992

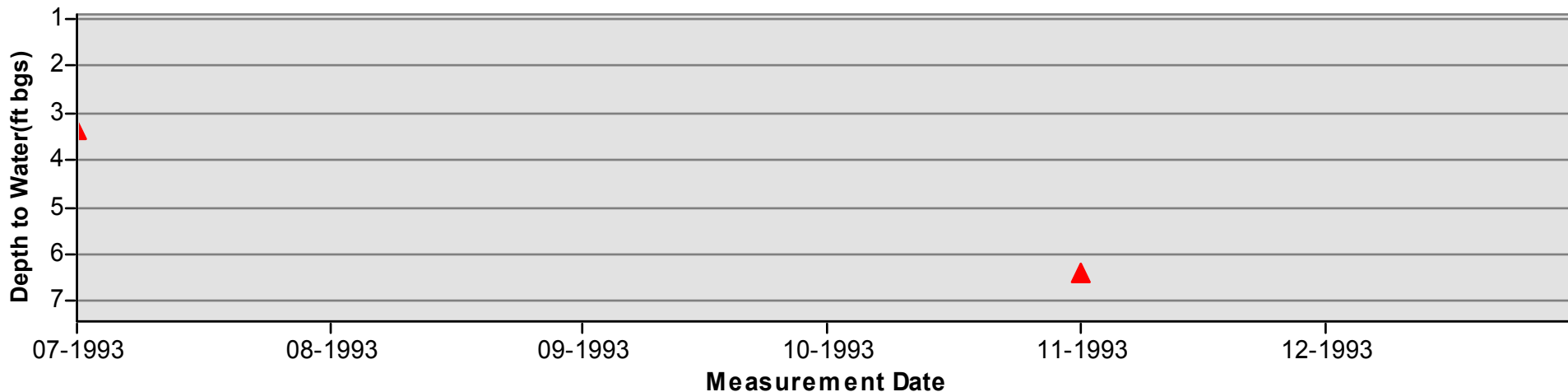
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



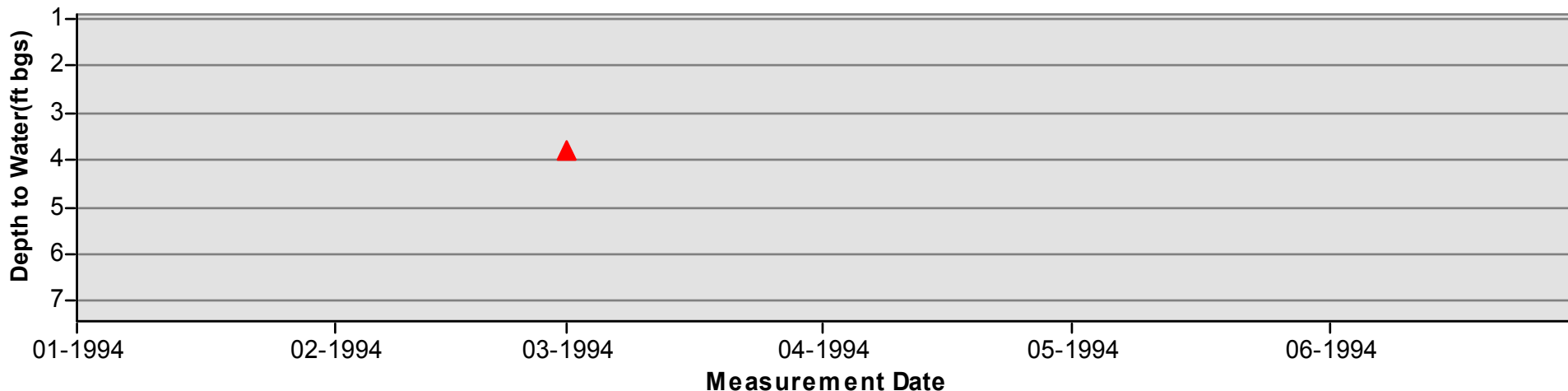
Groundwater Monitoring Location

183
1993

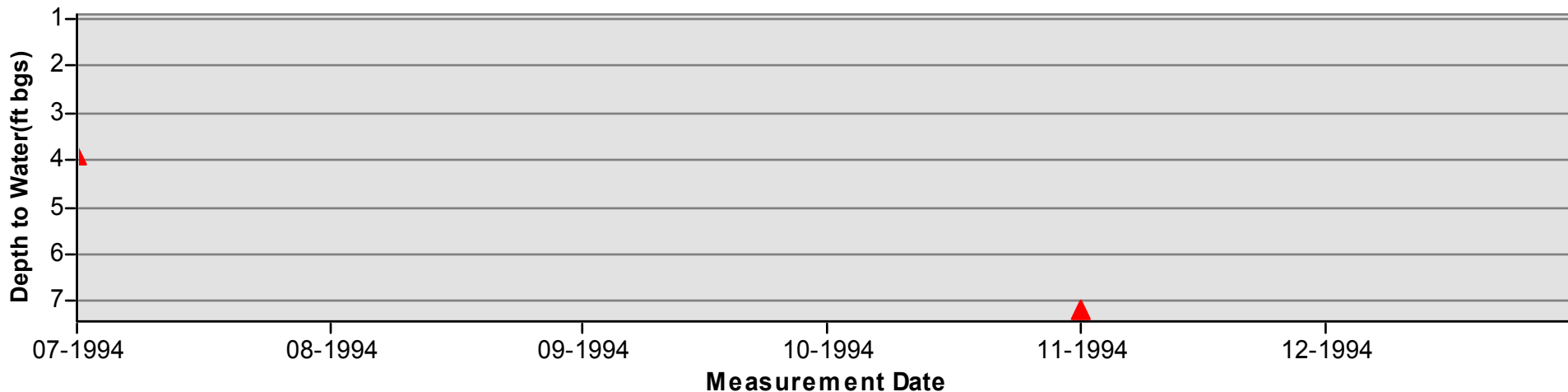
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



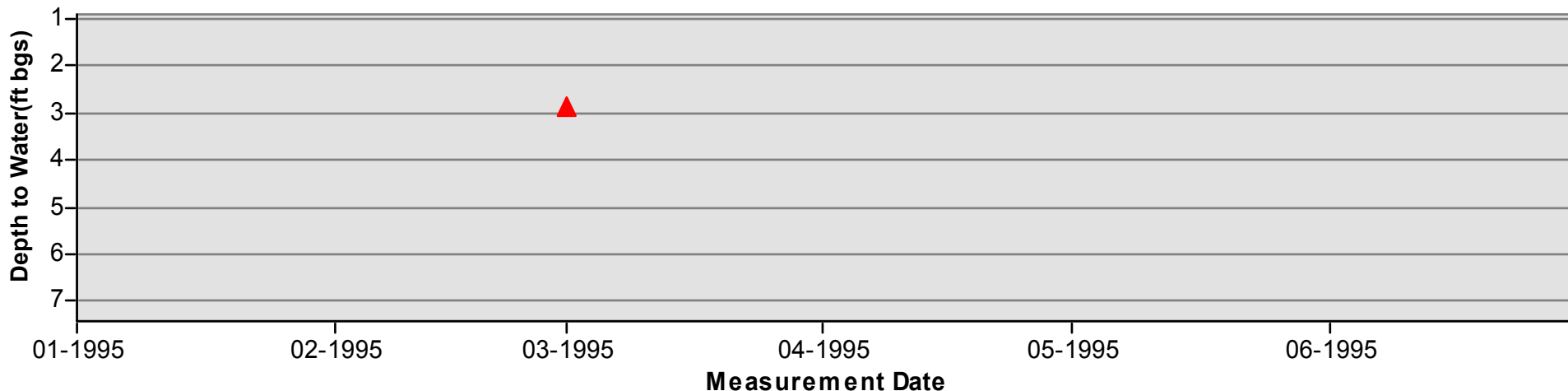
Groundwater Monitoring Location

183
1994

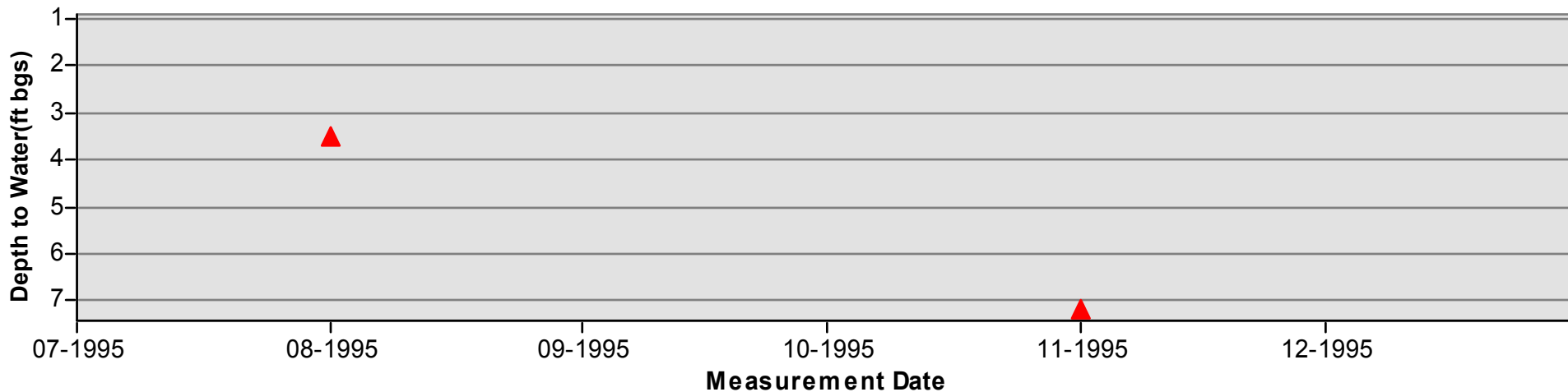
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



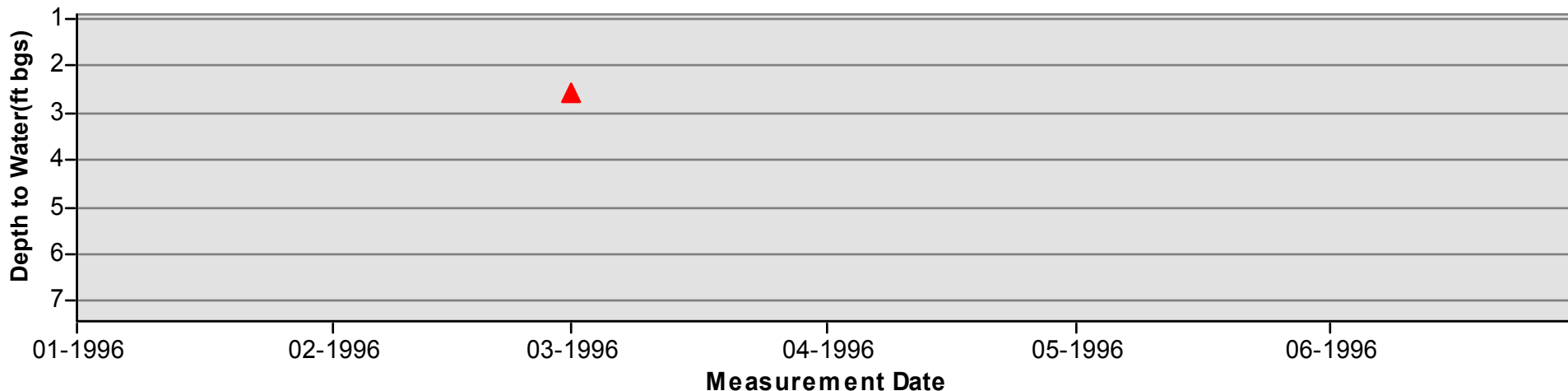
Groundwater Monitoring Location

183
1995

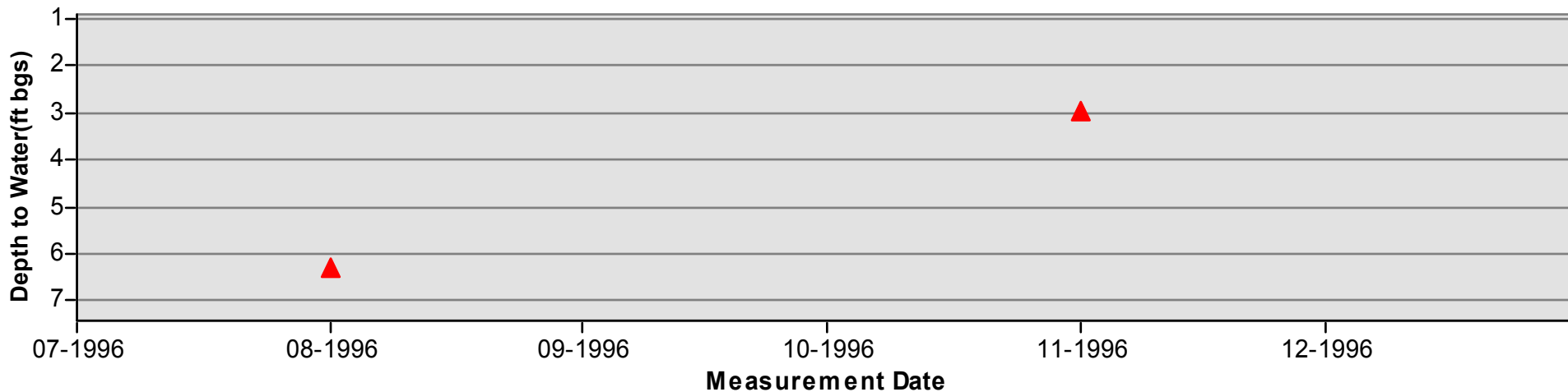
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



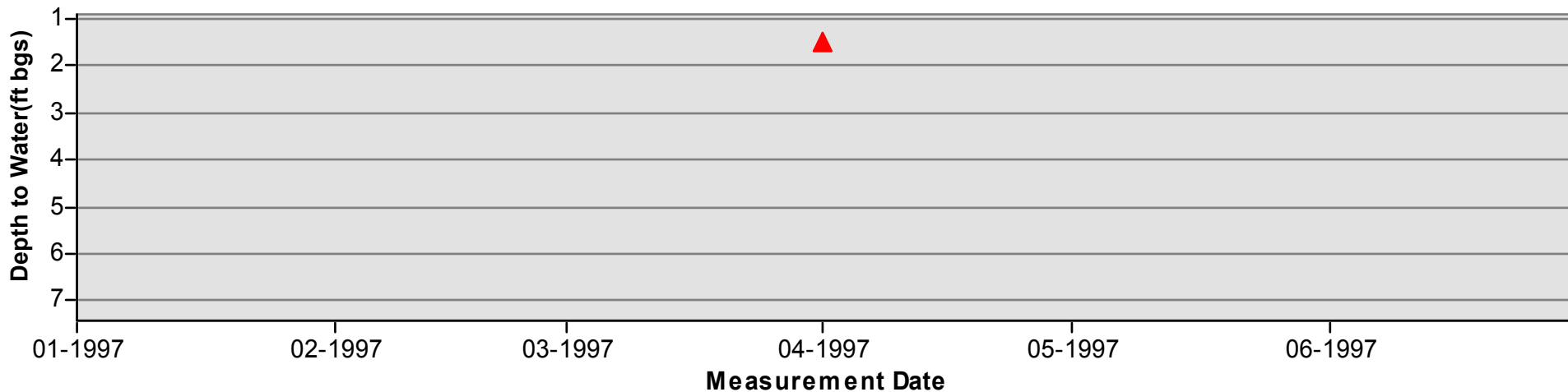
Groundwater Monitoring Location

183
1996

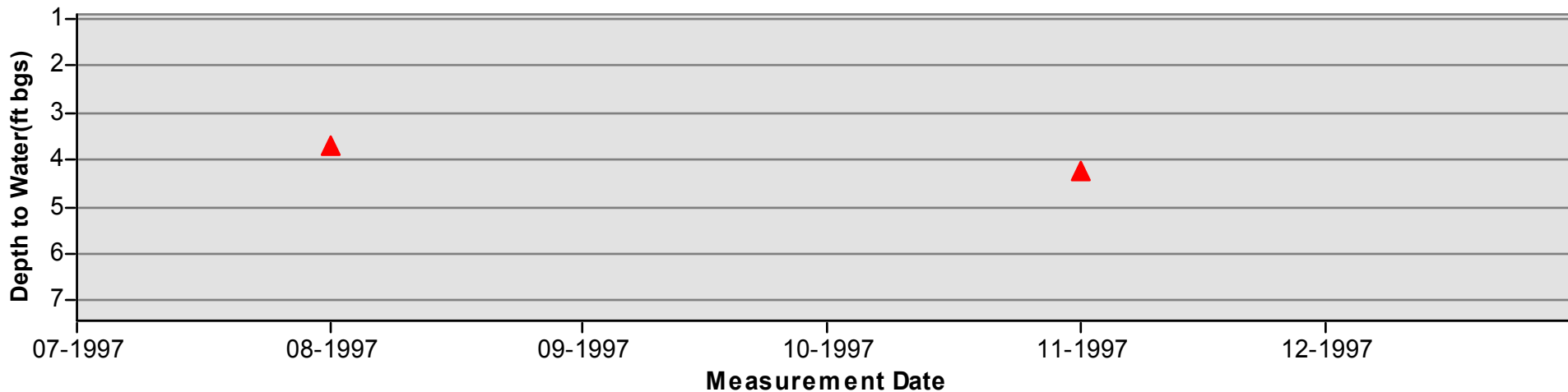
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



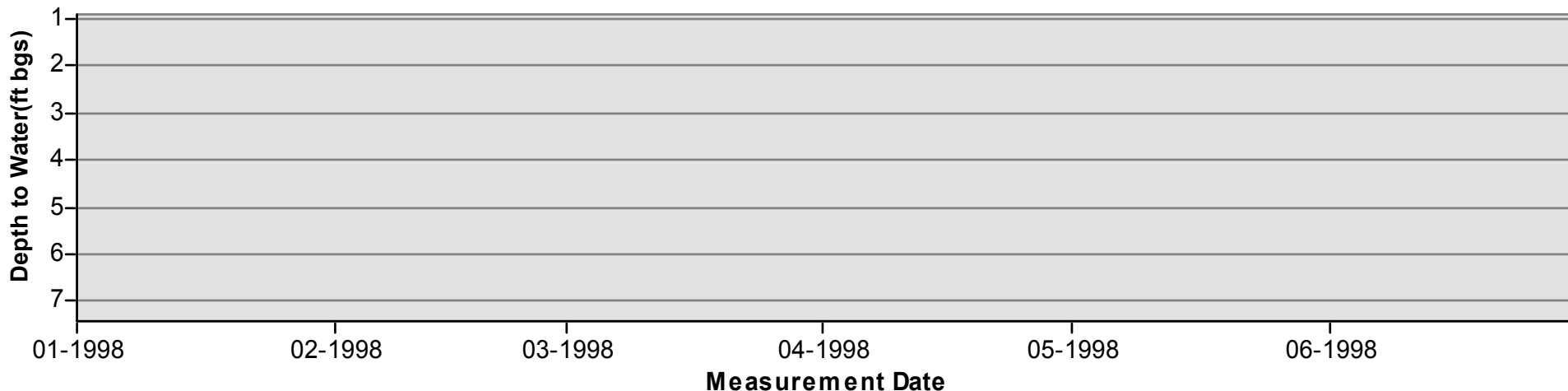
Groundwater Monitoring Location

183
1997

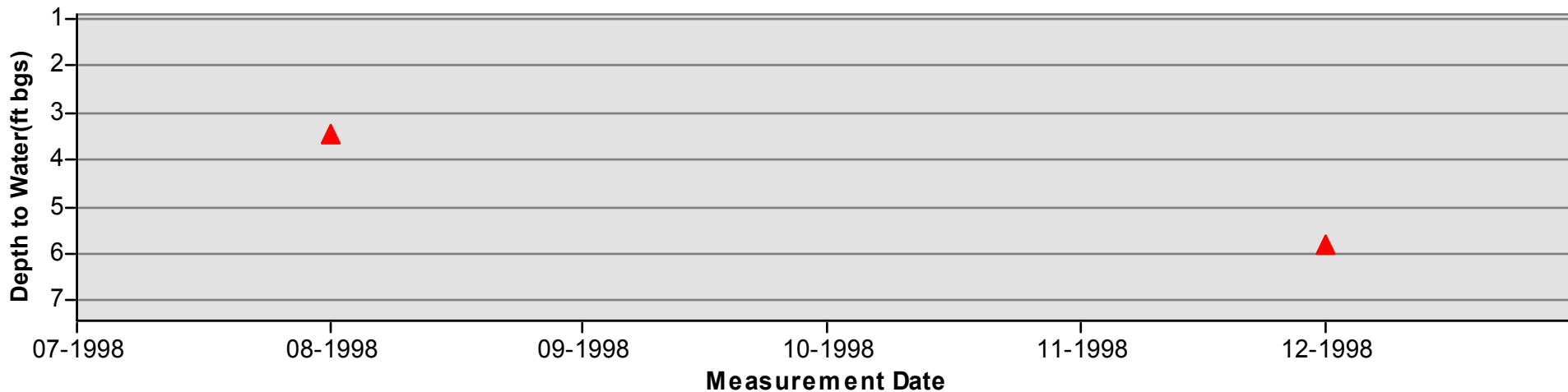
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



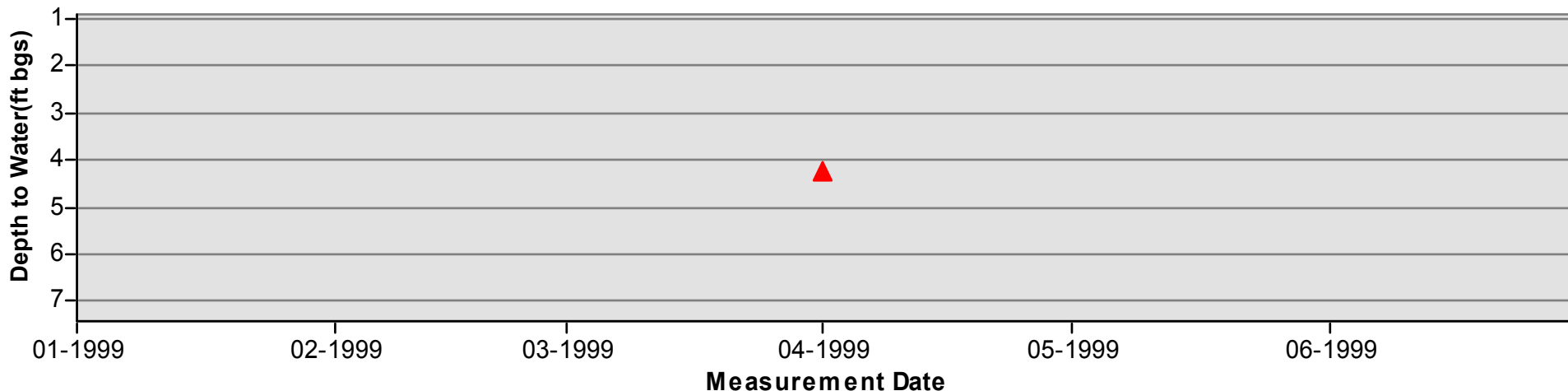
Groundwater Monitoring Location

183
1998

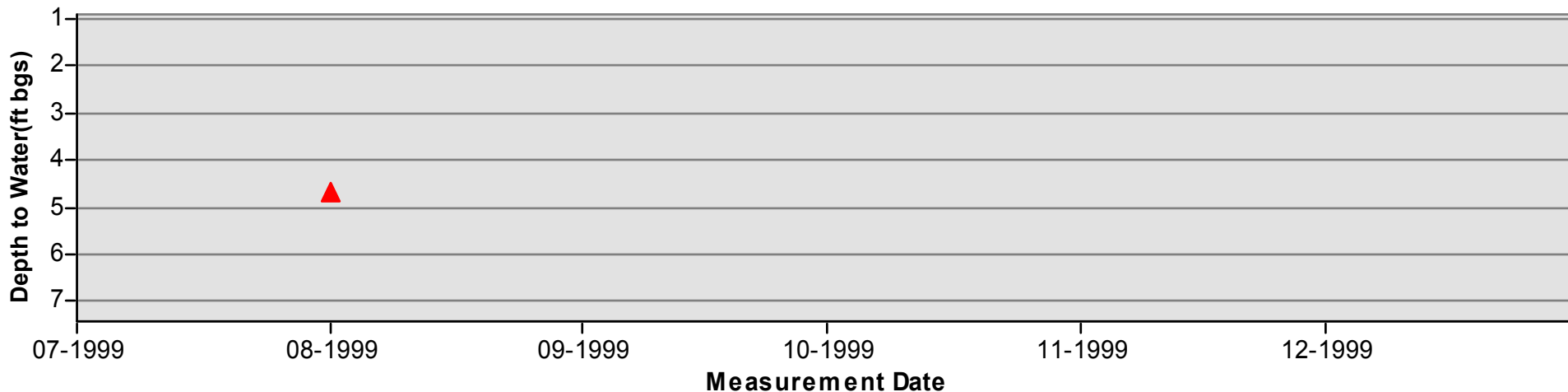
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



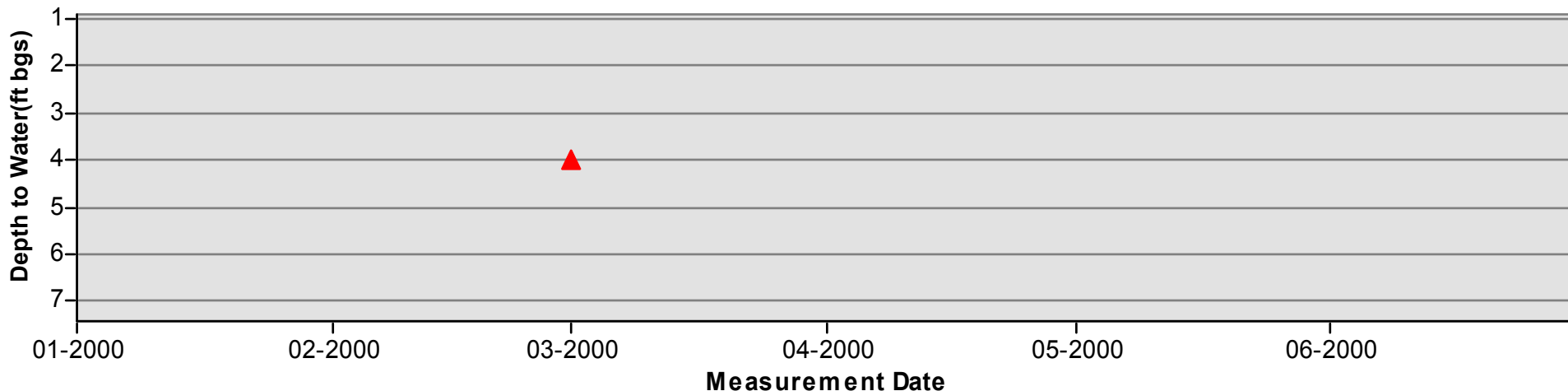
Groundwater Monitoring Location

183
1999

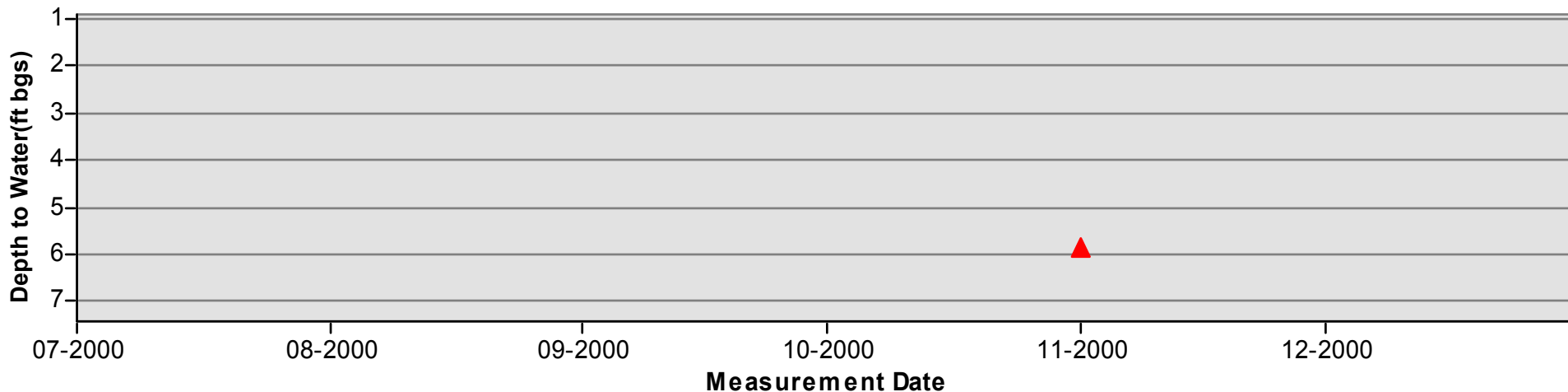
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



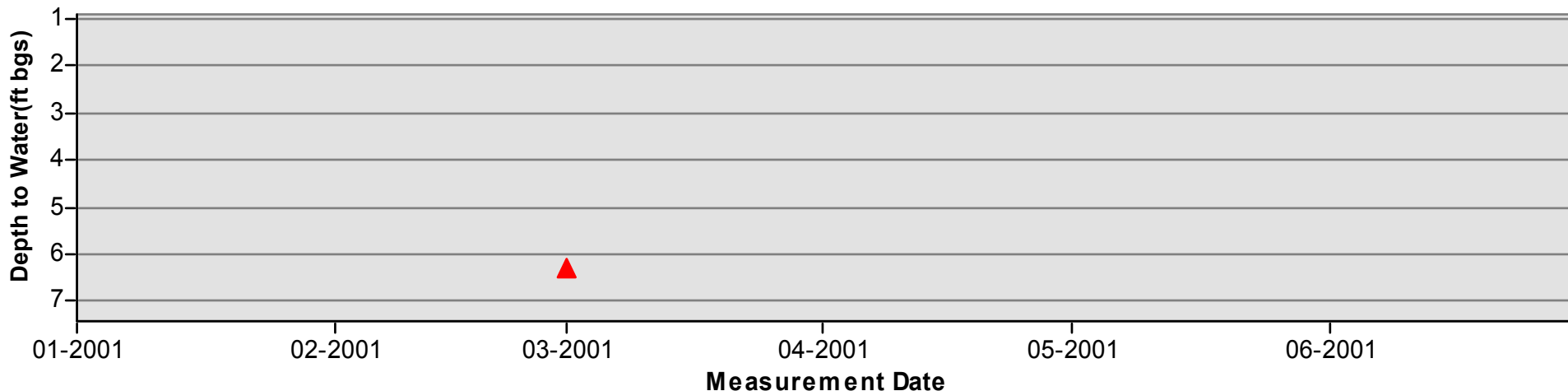
Groundwater Monitoring Location

183
2000

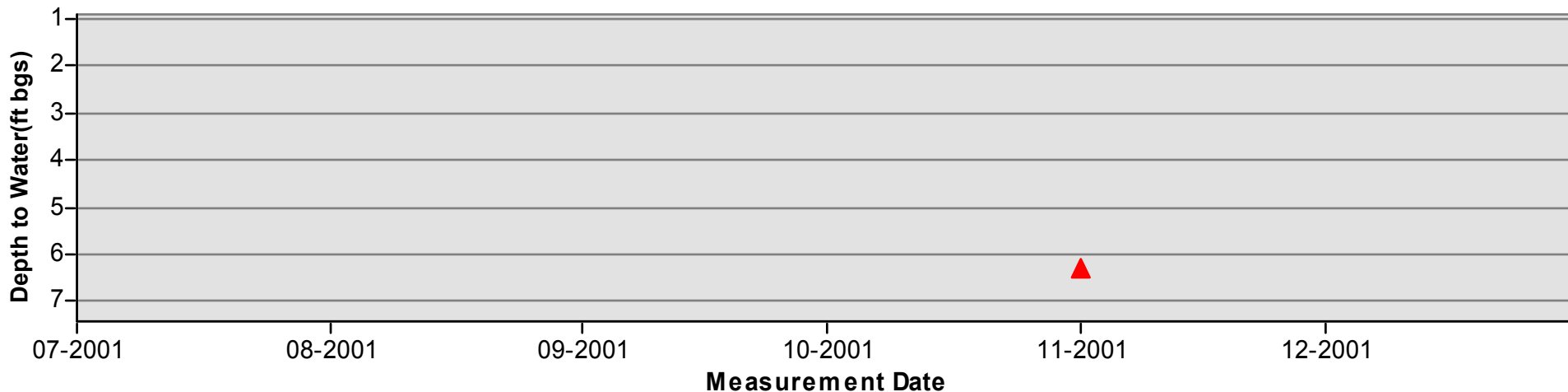
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



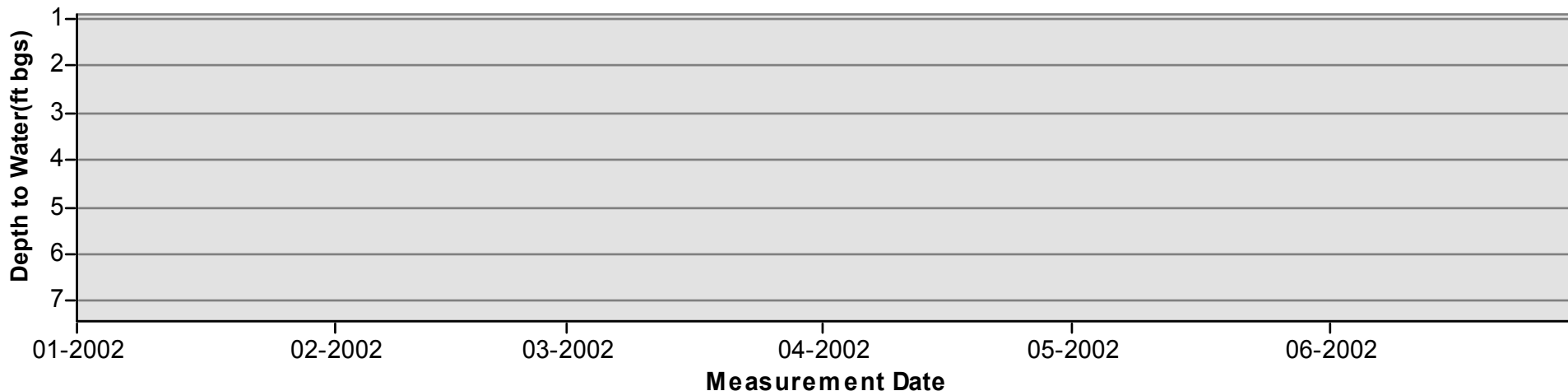
Groundwater Monitoring Location

183
2001

Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



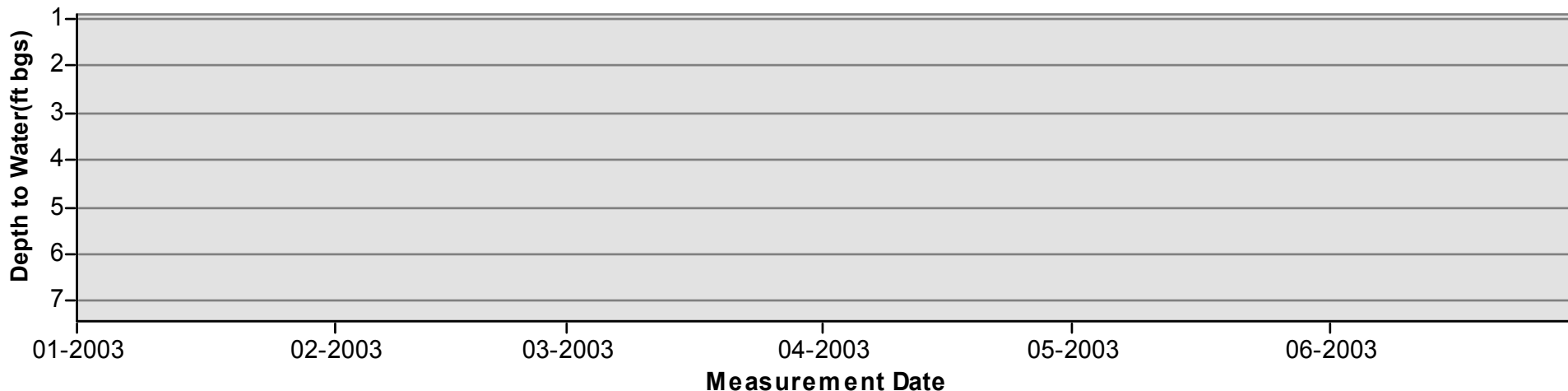
Groundwater Monitoring Location

183
2002

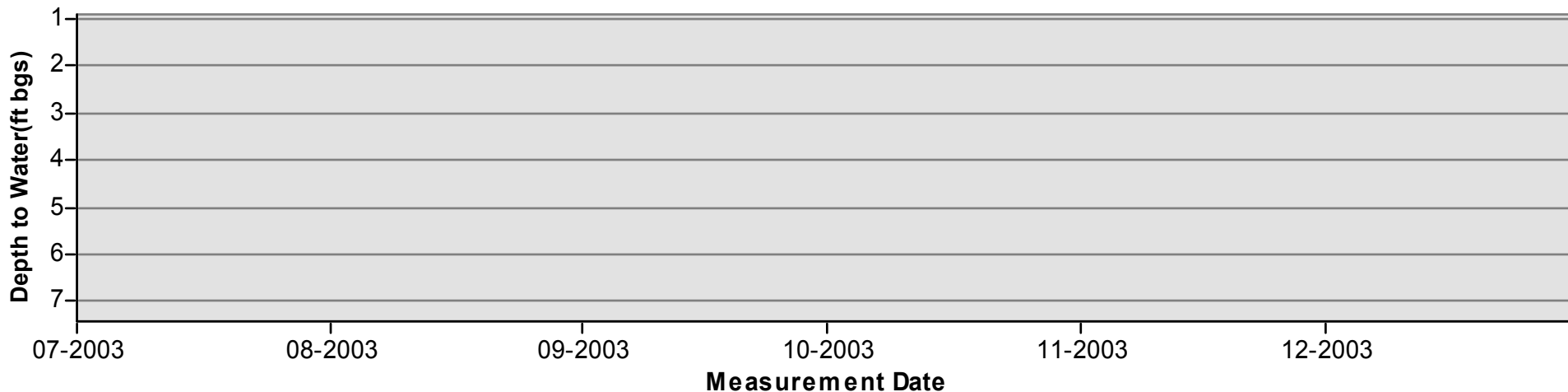
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



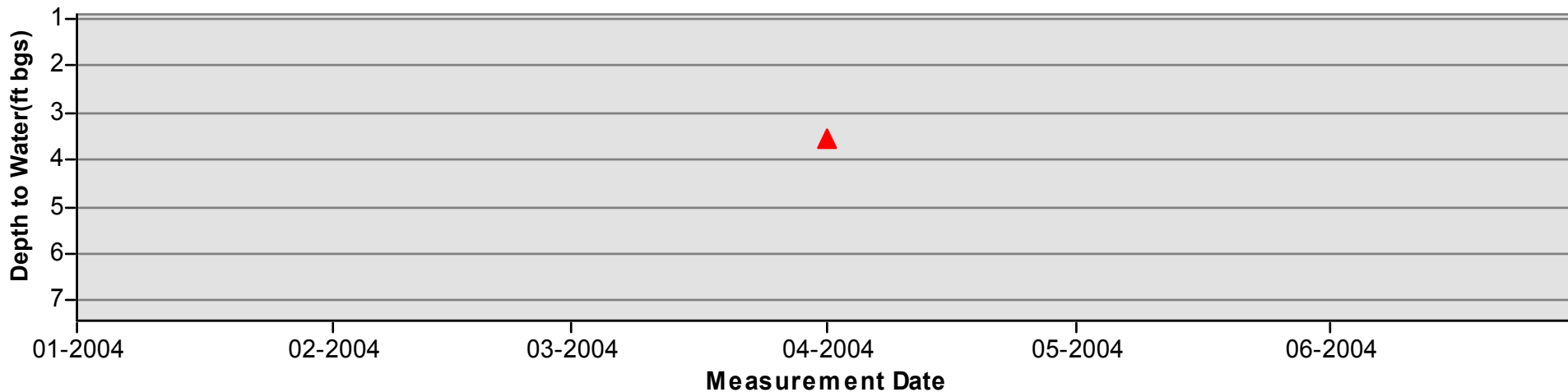
Groundwater Monitoring Location

183
2003

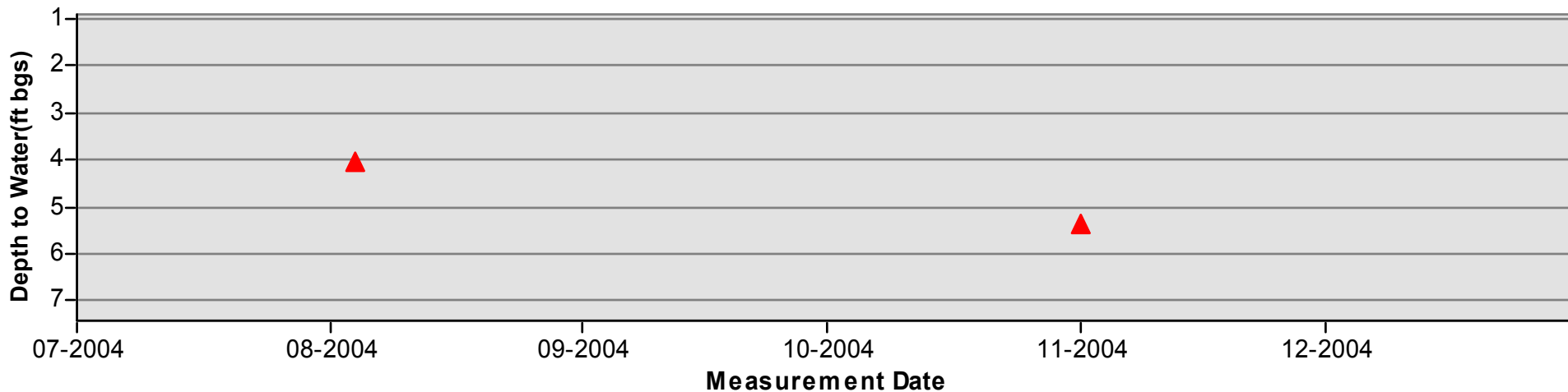
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



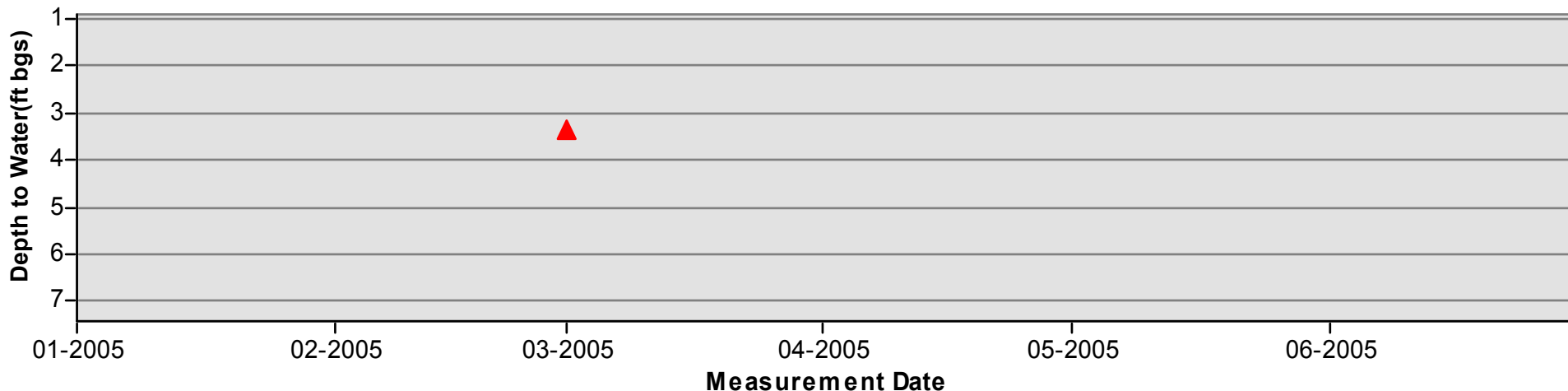
Groundwater Monitoring Location

183
2004

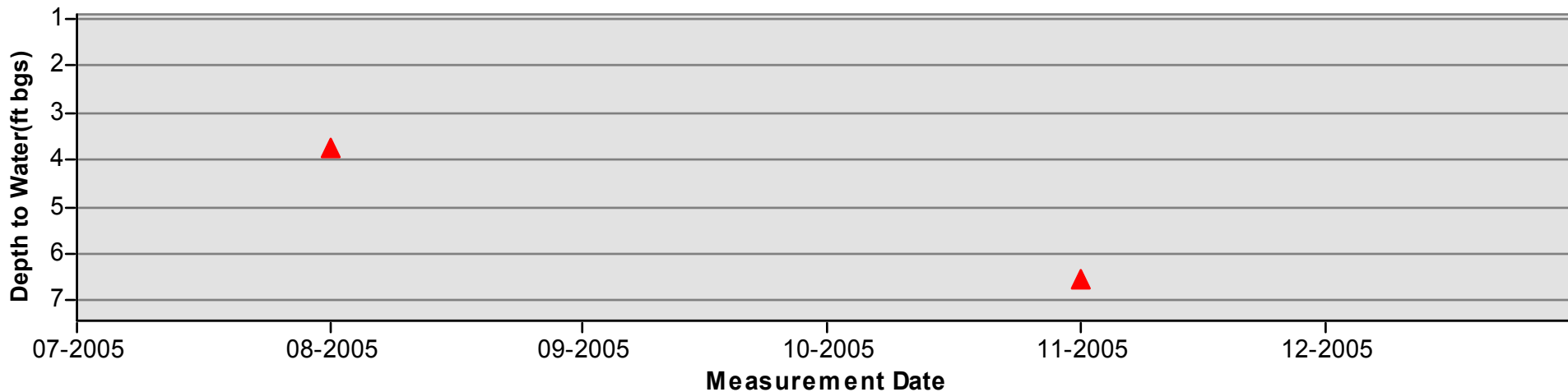
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June






July through December



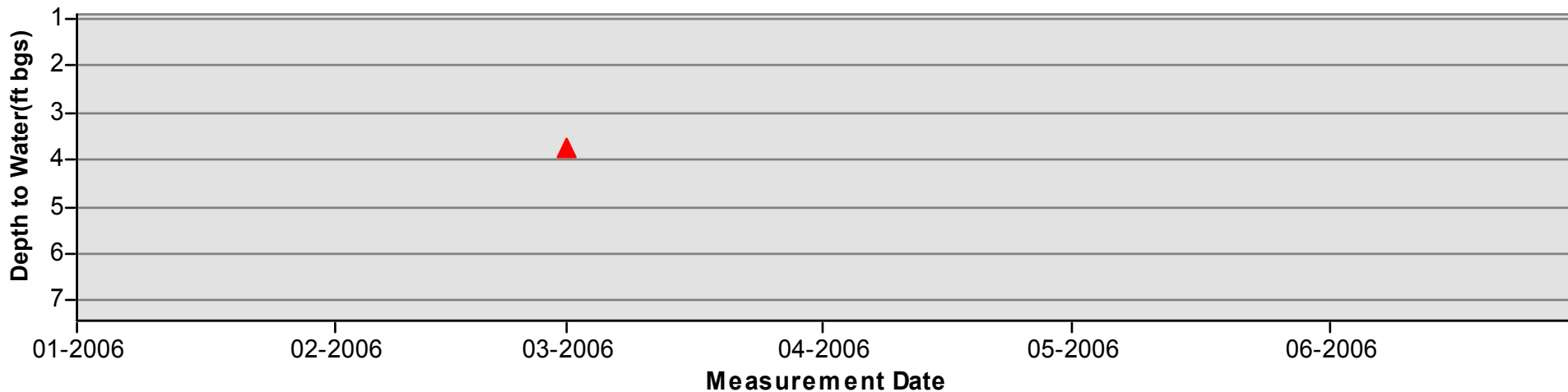
Groundwater Monitoring Location

183
2005

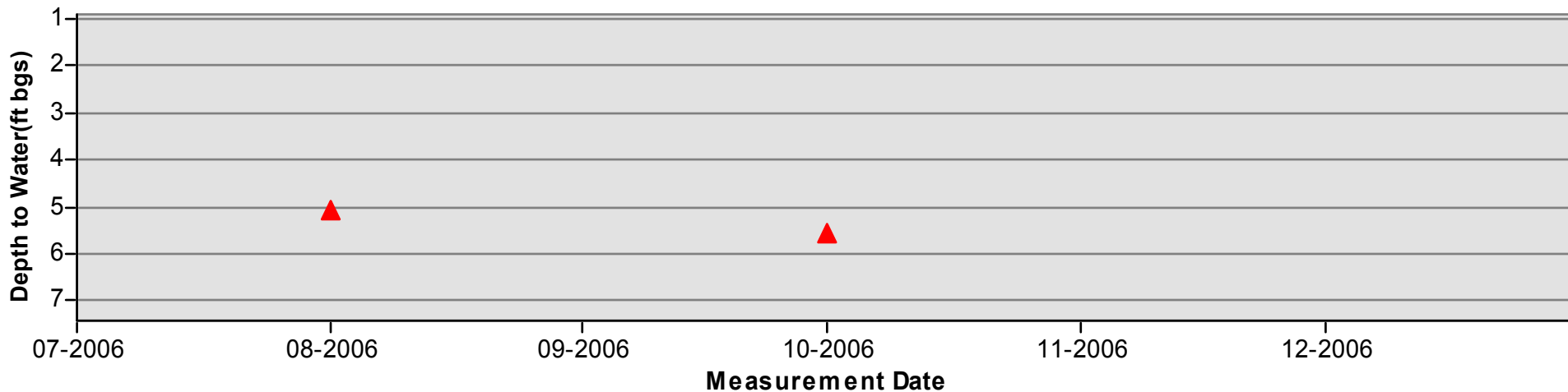
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



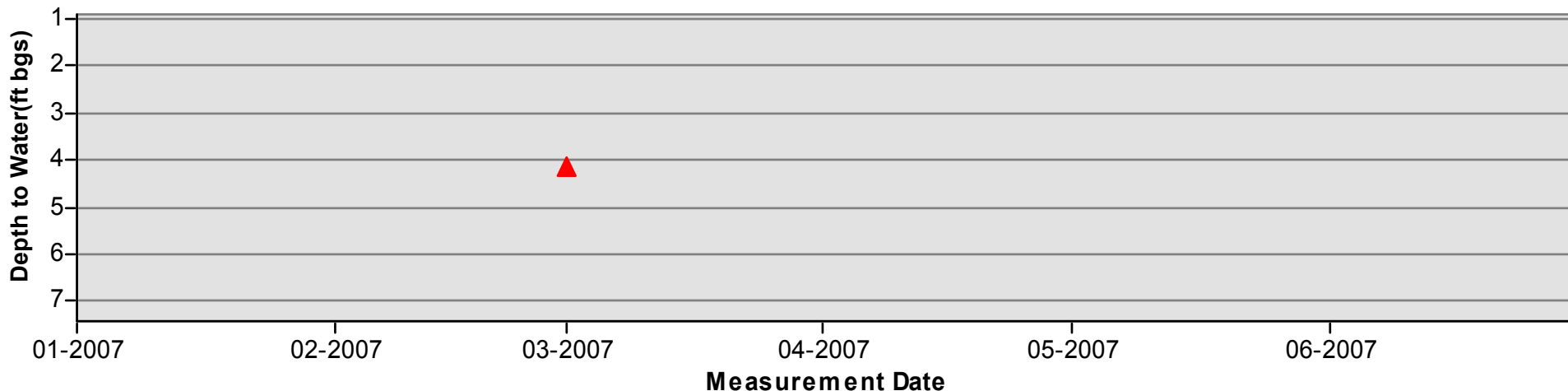
Groundwater Monitoring Location

183
2006

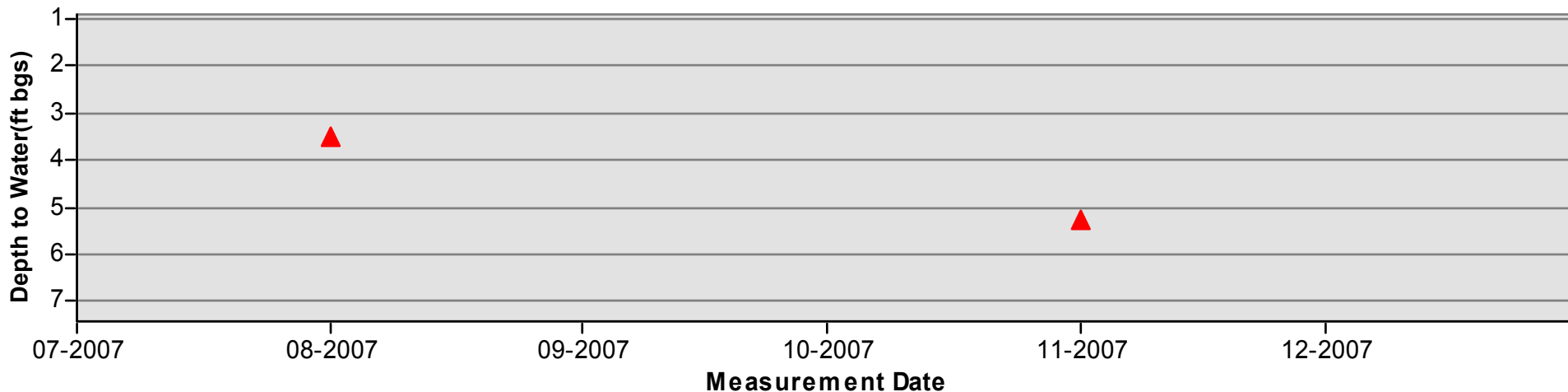
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



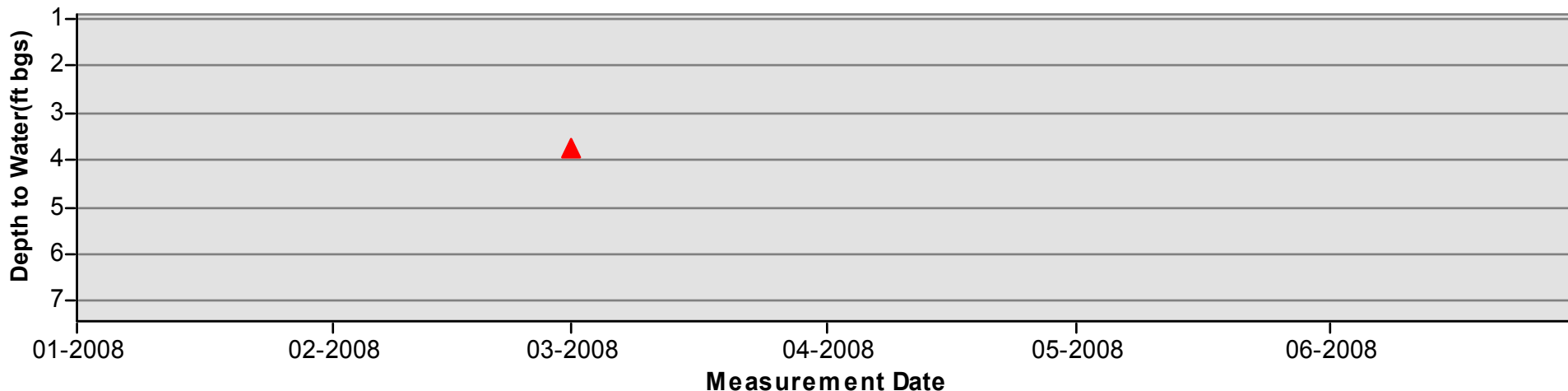
Groundwater Monitoring Location

183
2007

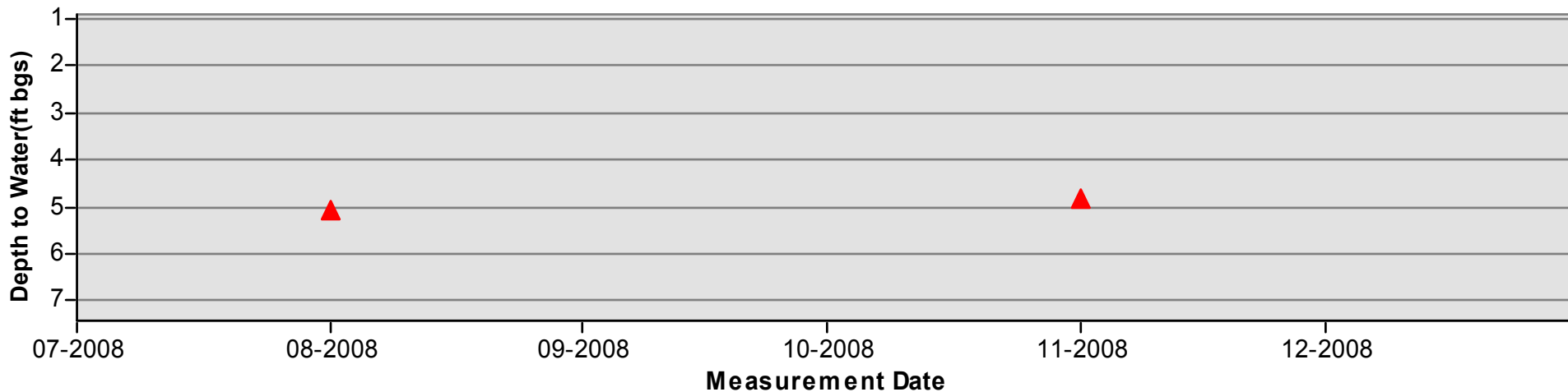
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



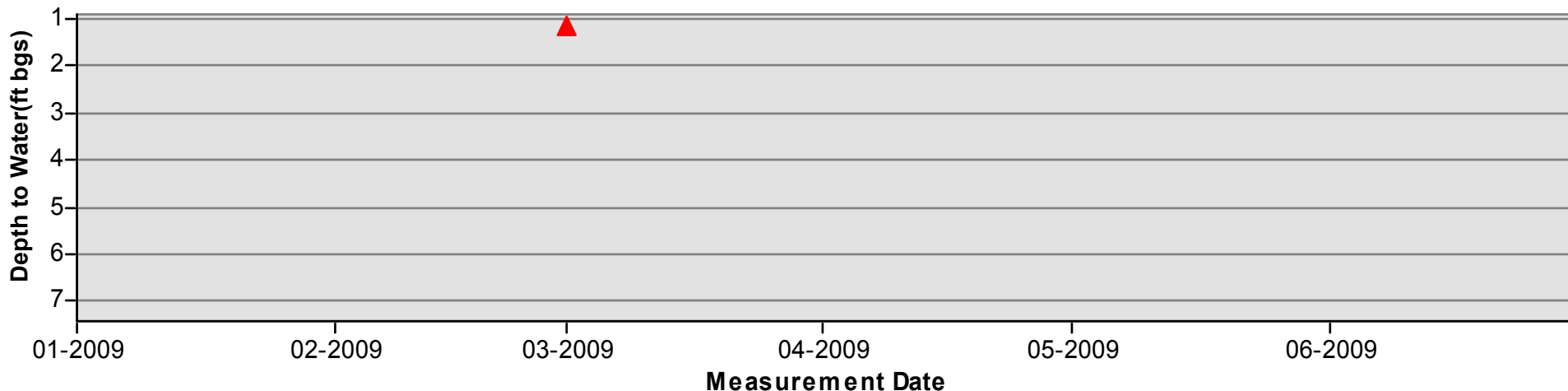
Groundwater Monitoring Location

183
2008

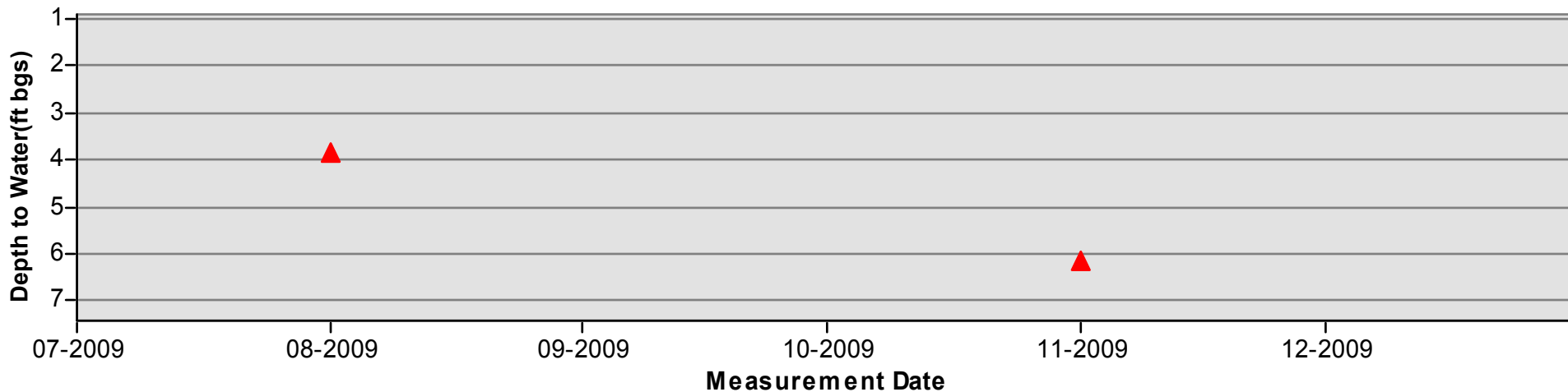
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June






July through December



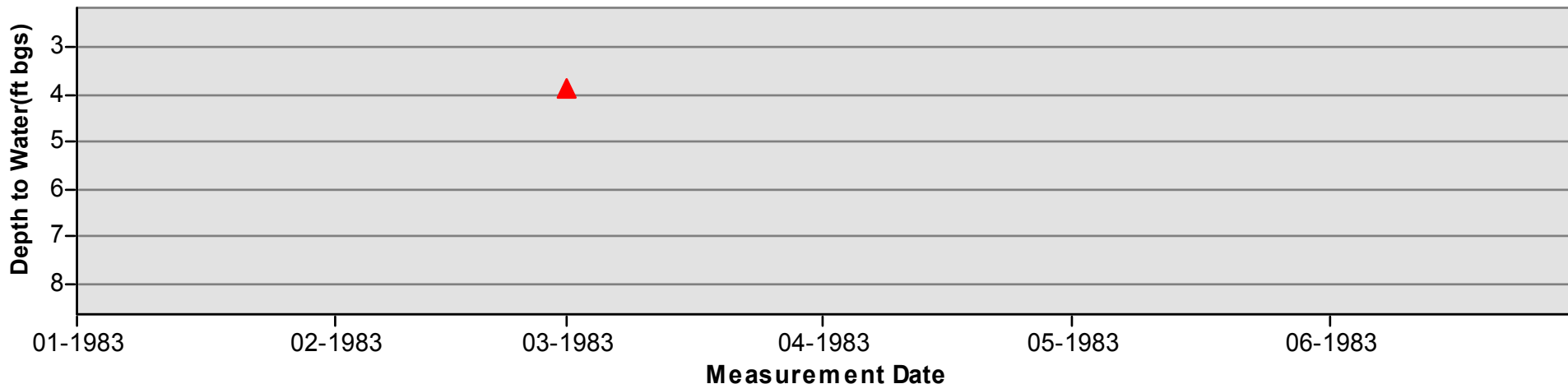
Groundwater Monitoring Location

183
2009

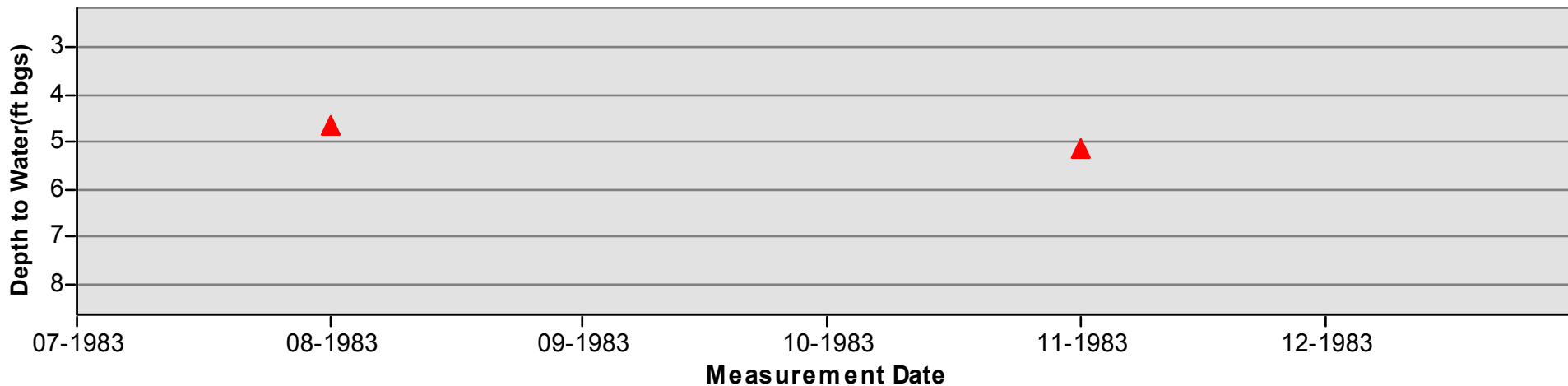
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



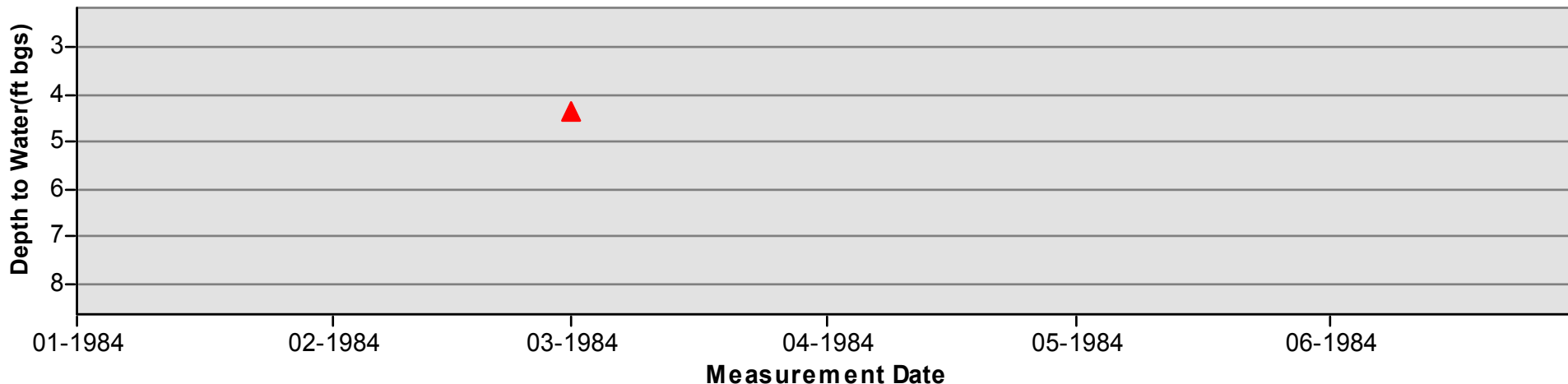
Groundwater Monitoring Location

184
1983

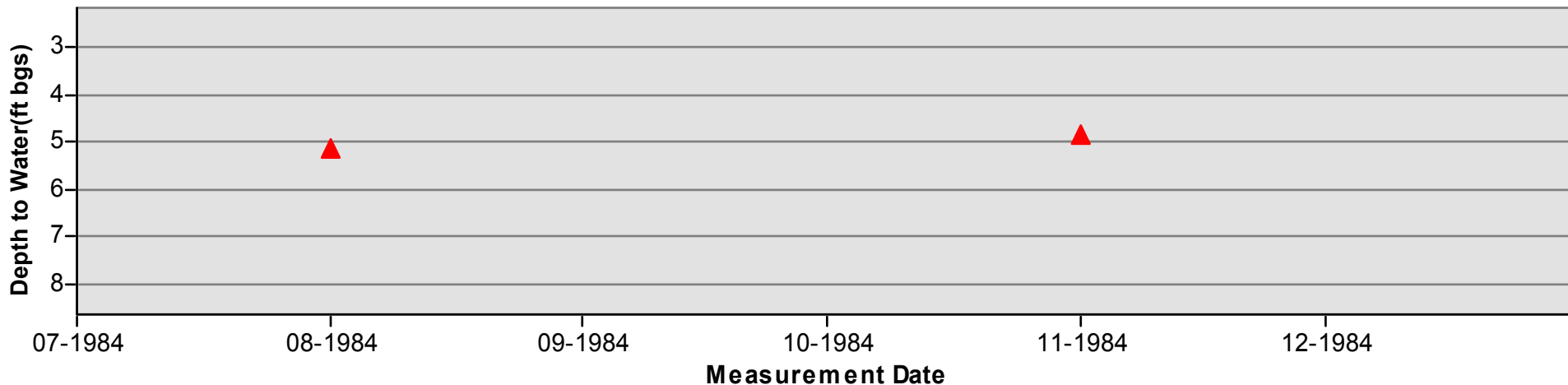
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



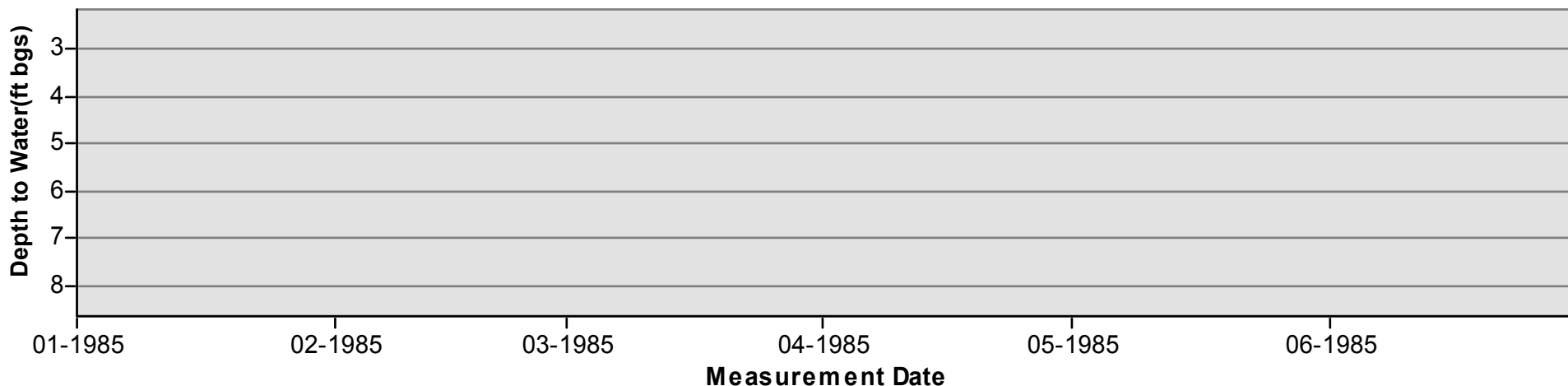
Groundwater Monitoring Location

184
1984

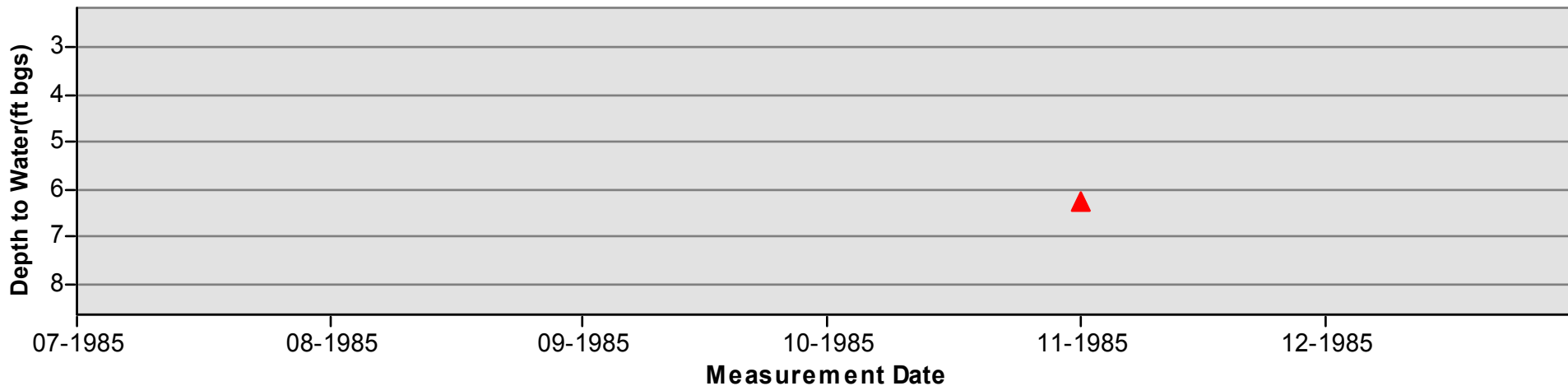
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



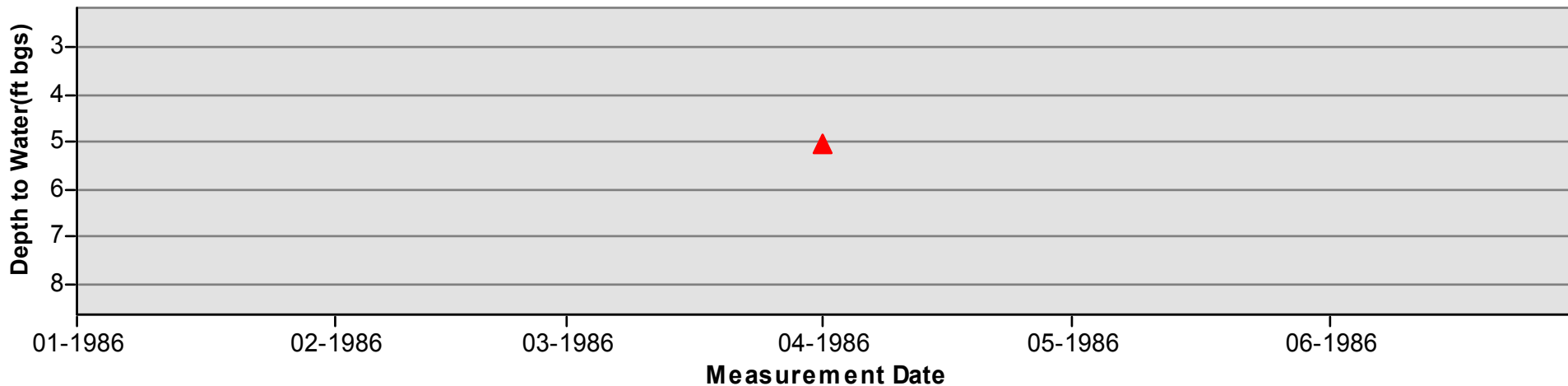
Groundwater Monitoring Location

184
1985

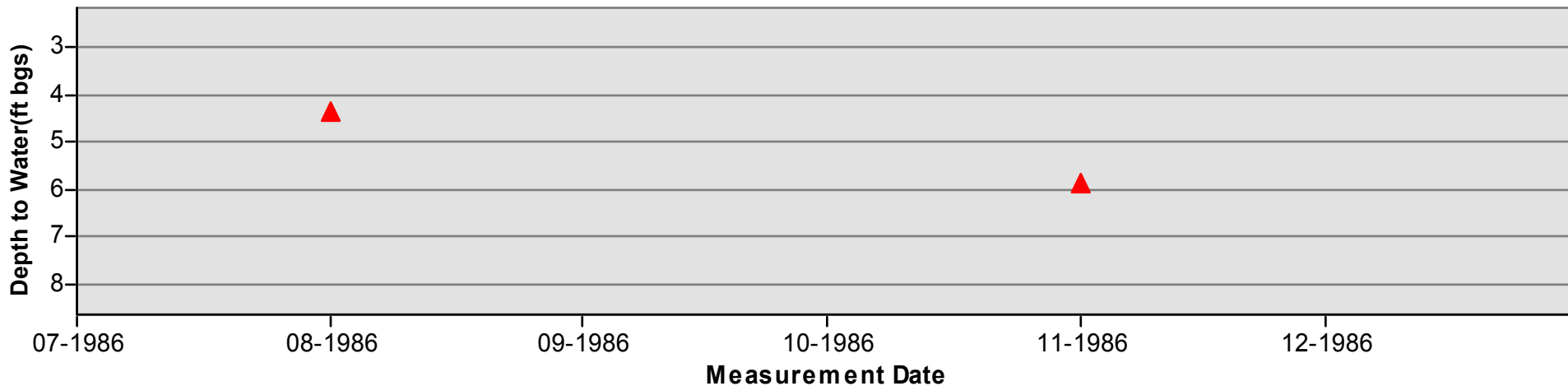
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



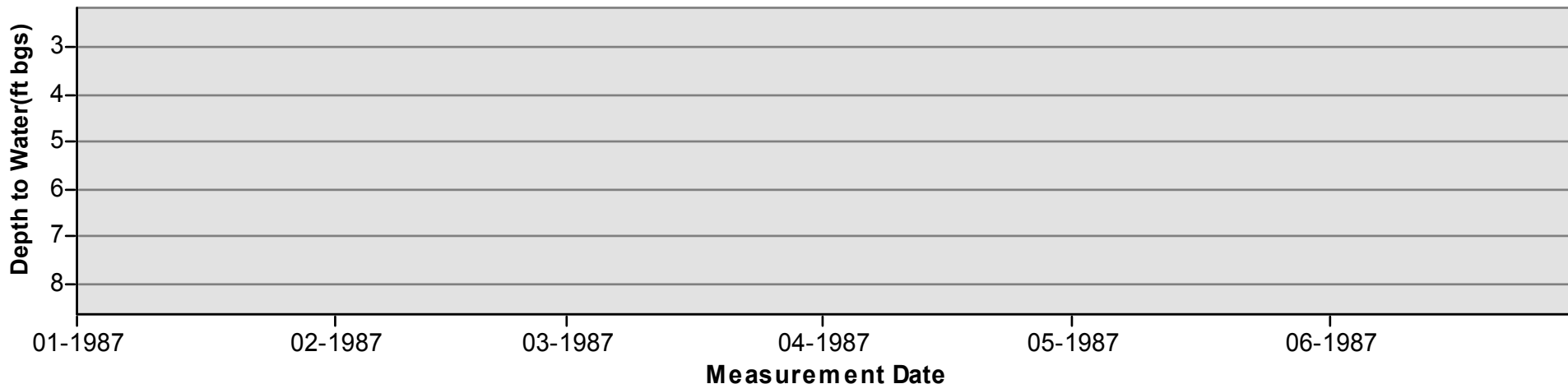
Groundwater Monitoring Location

184
1986

Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



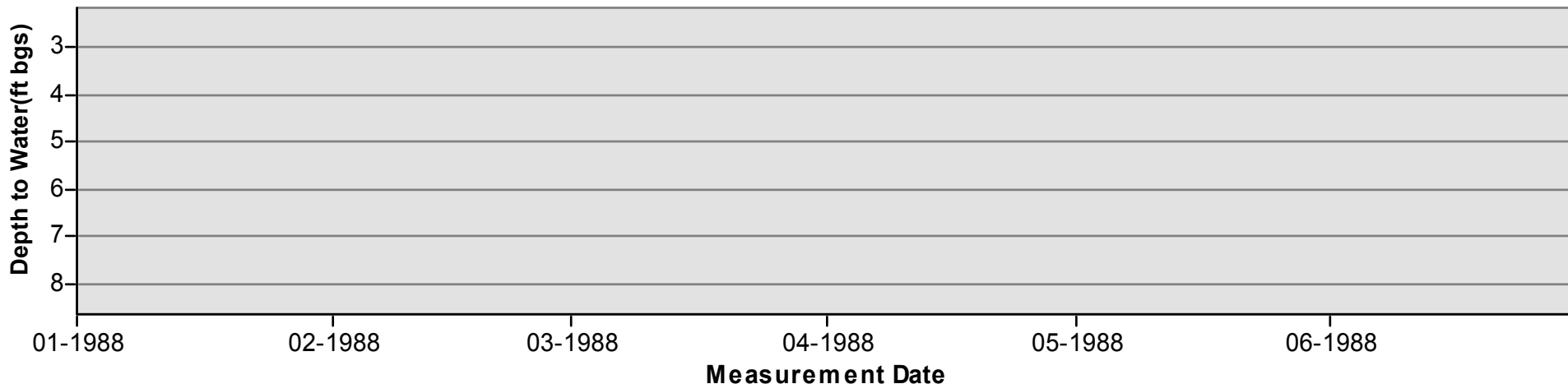
Groundwater Monitoring Location

184
1987

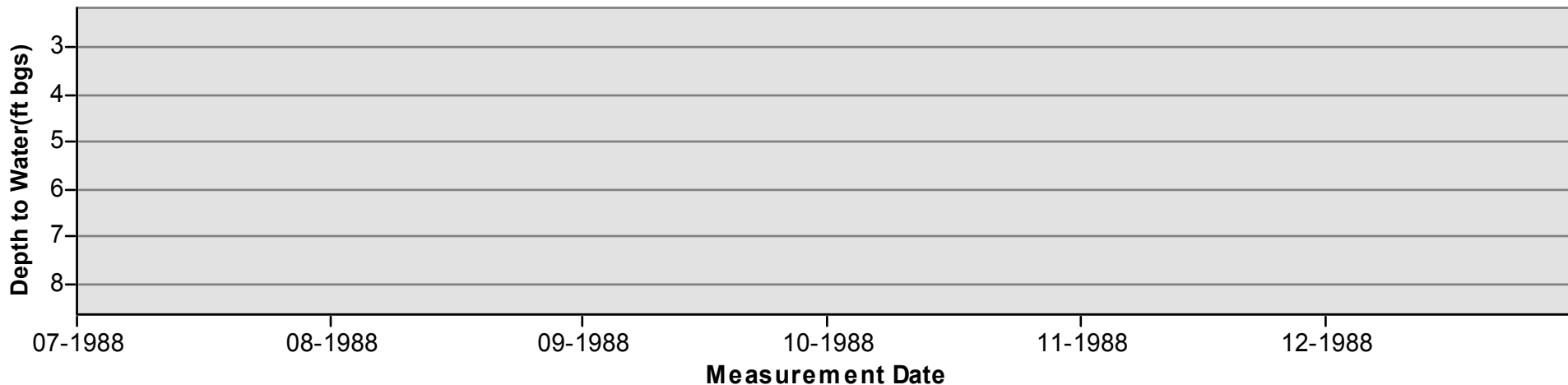
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



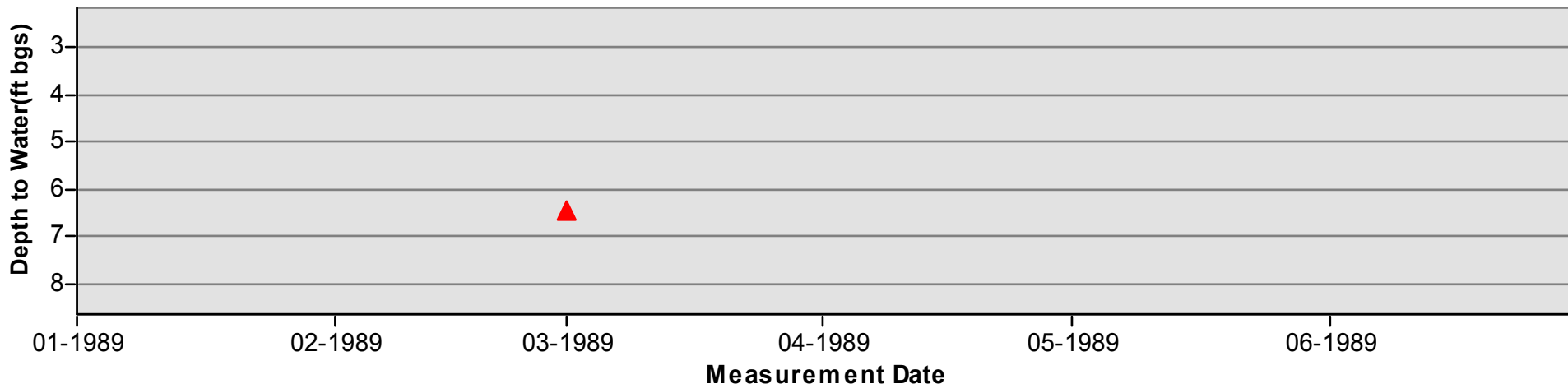
Groundwater Monitoring Location

184
1988

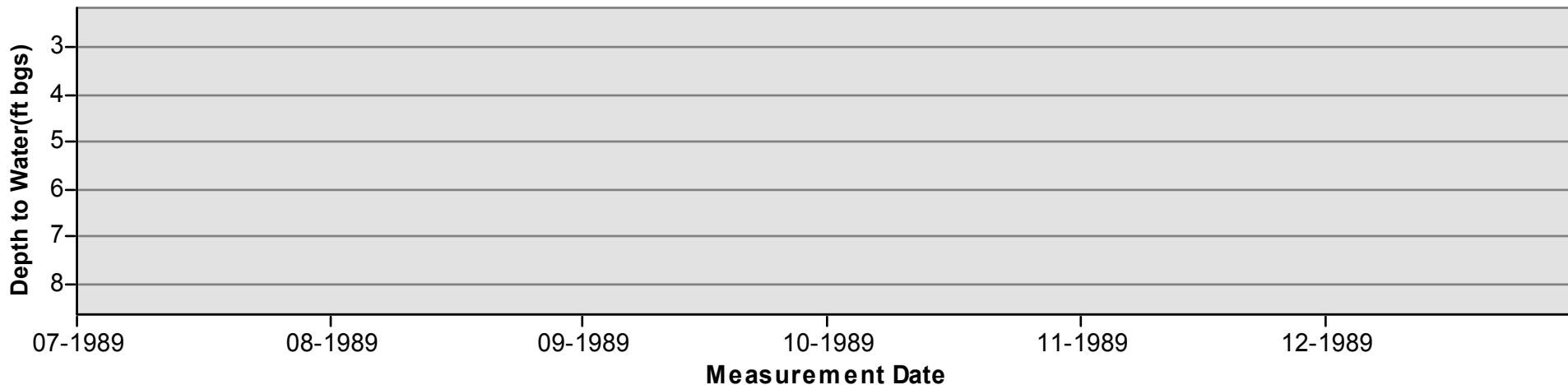
Key

- ▲ Manual measurements with electronic sounder
- ↗ Hourly datalogger
- ↘ Threshold

January through June



July through December



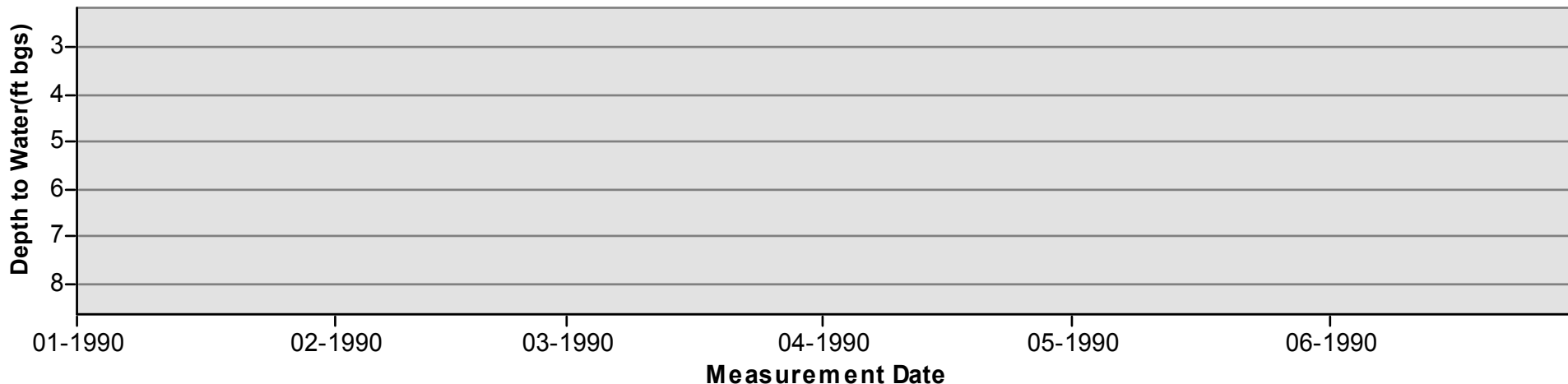
Groundwater Monitoring Location

184
1989

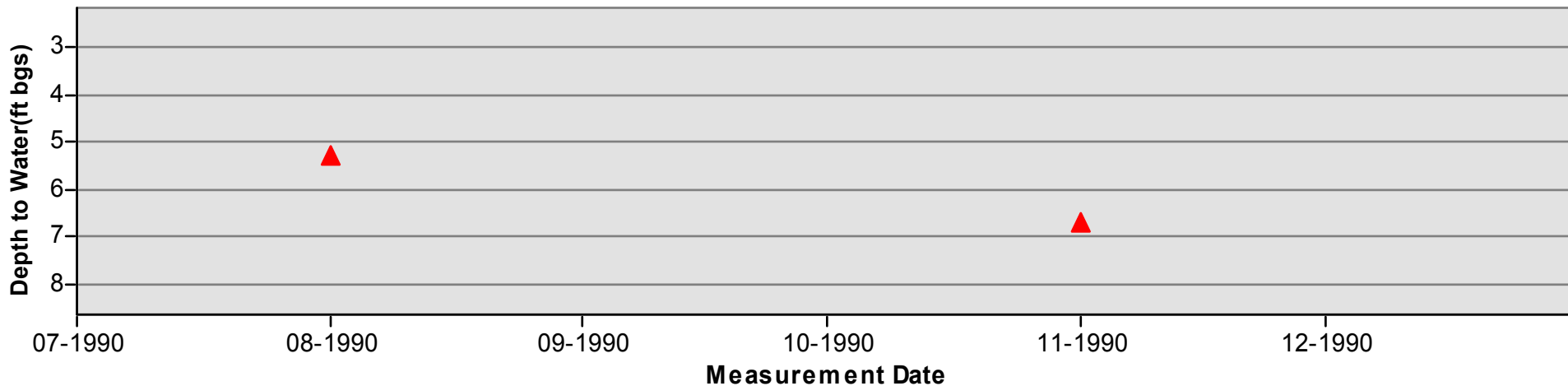
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



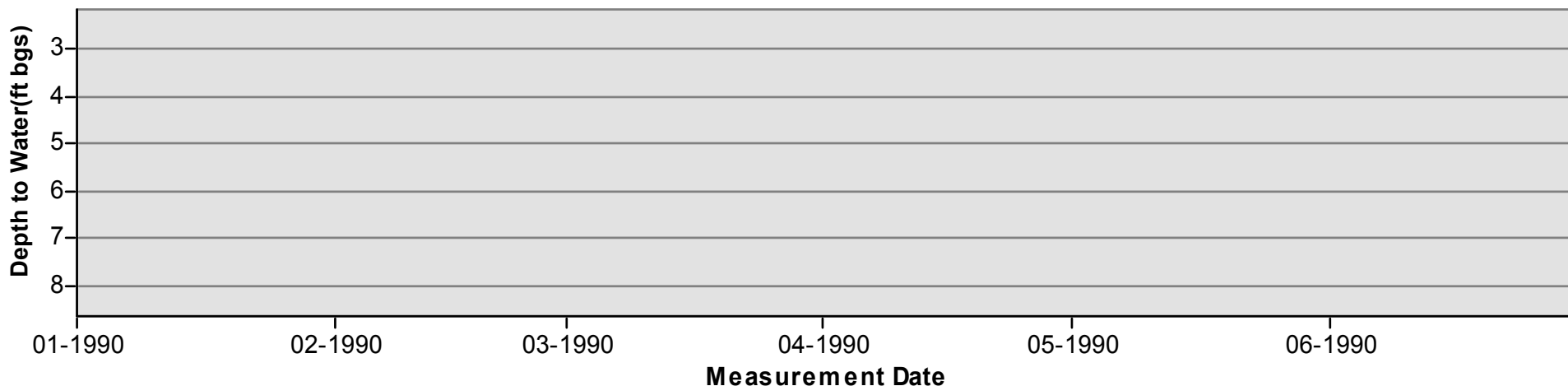
Groundwater Monitoring Location

184
1990

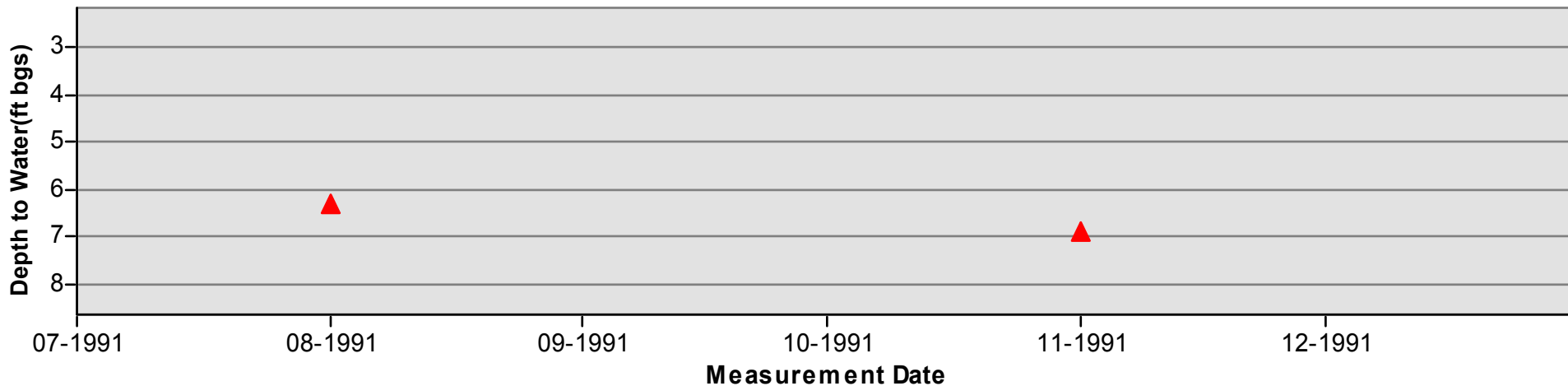
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



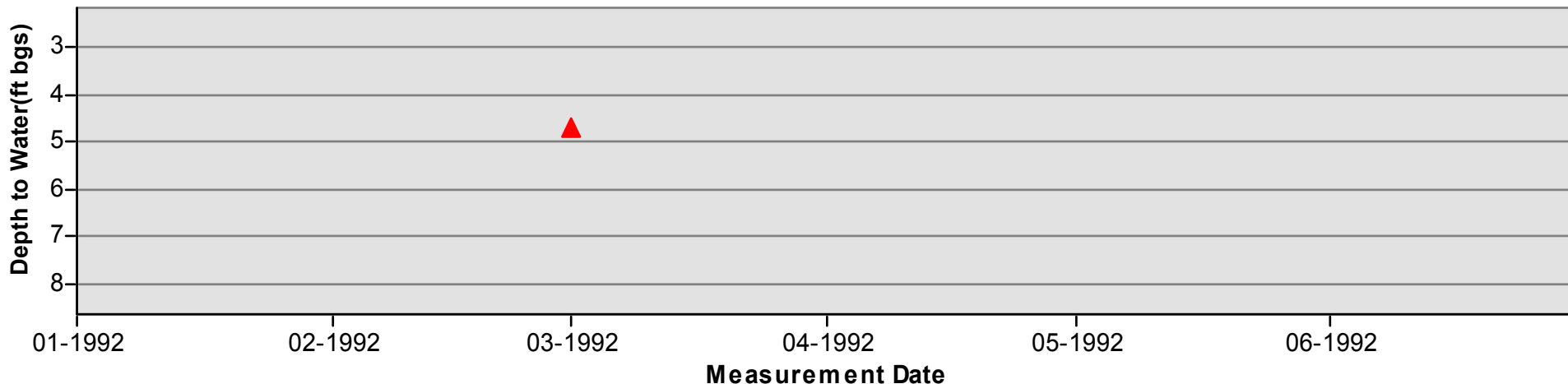
Groundwater Monitoring Location

184
1991

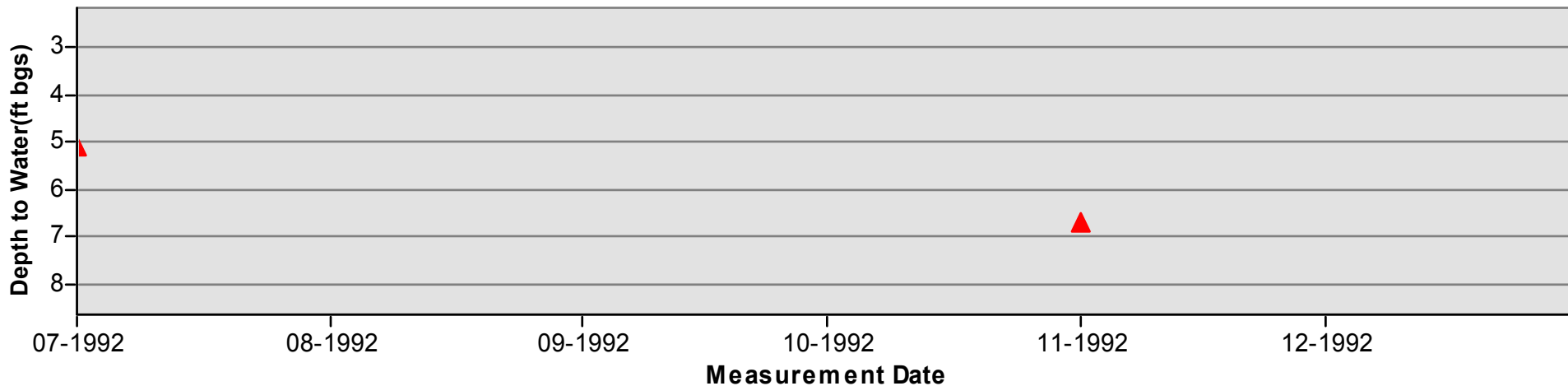
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



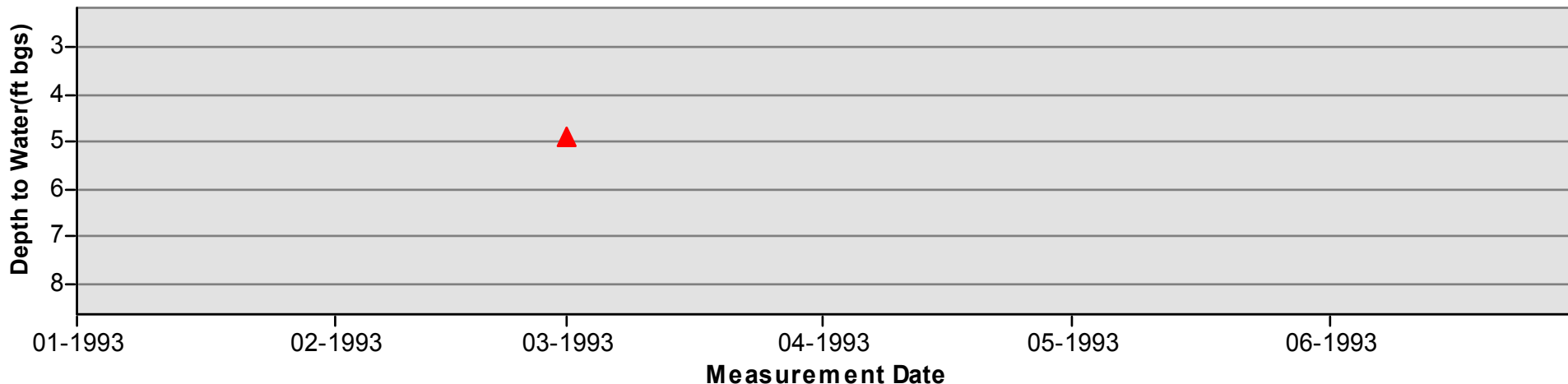
Groundwater Monitoring Location

184
1992

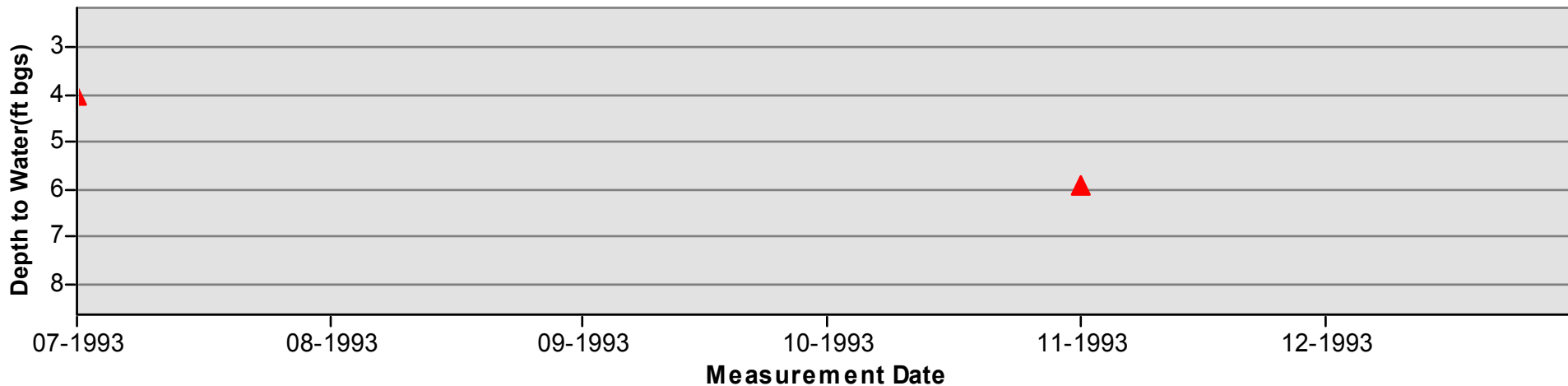
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



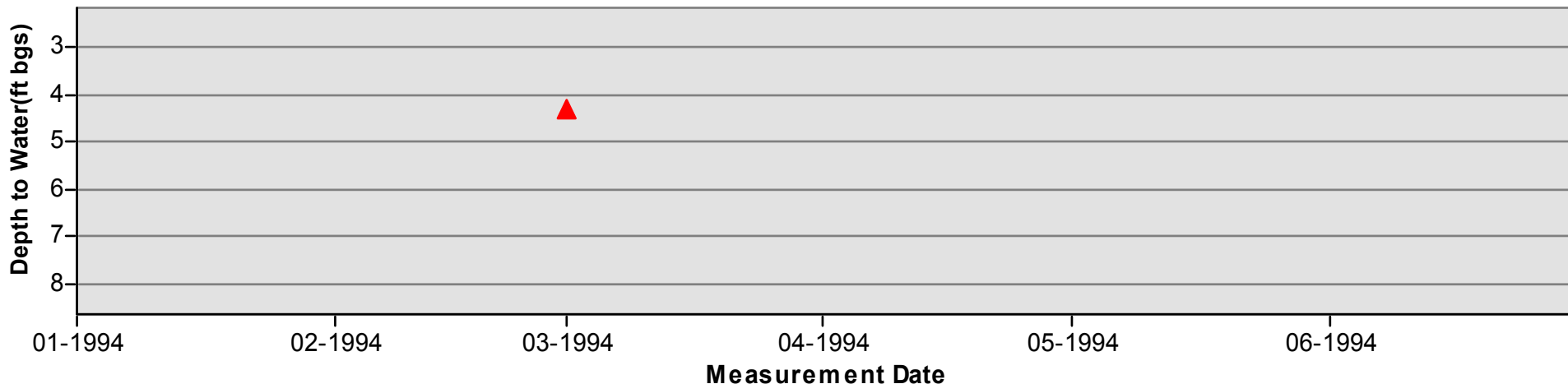
Groundwater Monitoring Location

184
1993

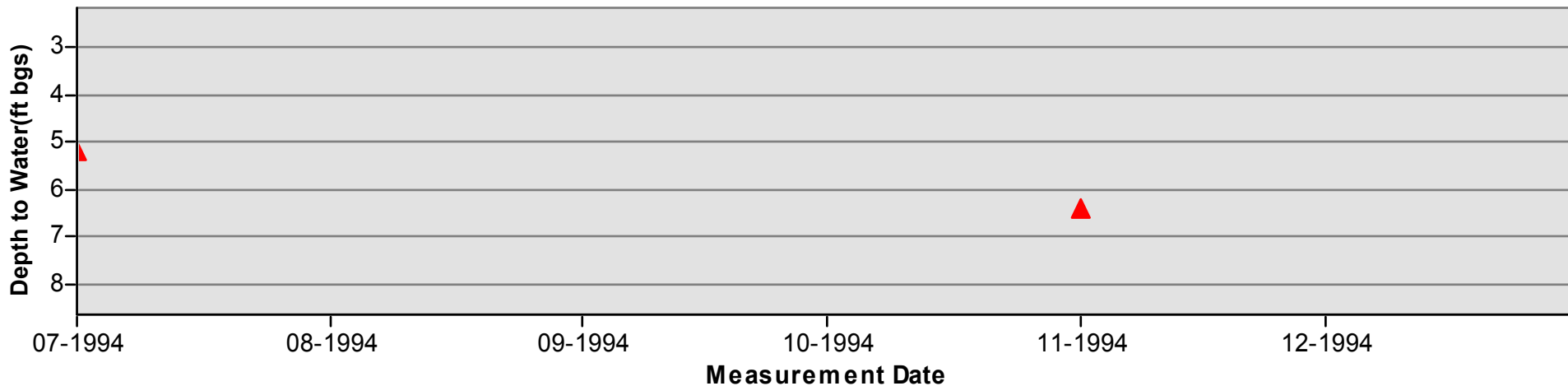
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



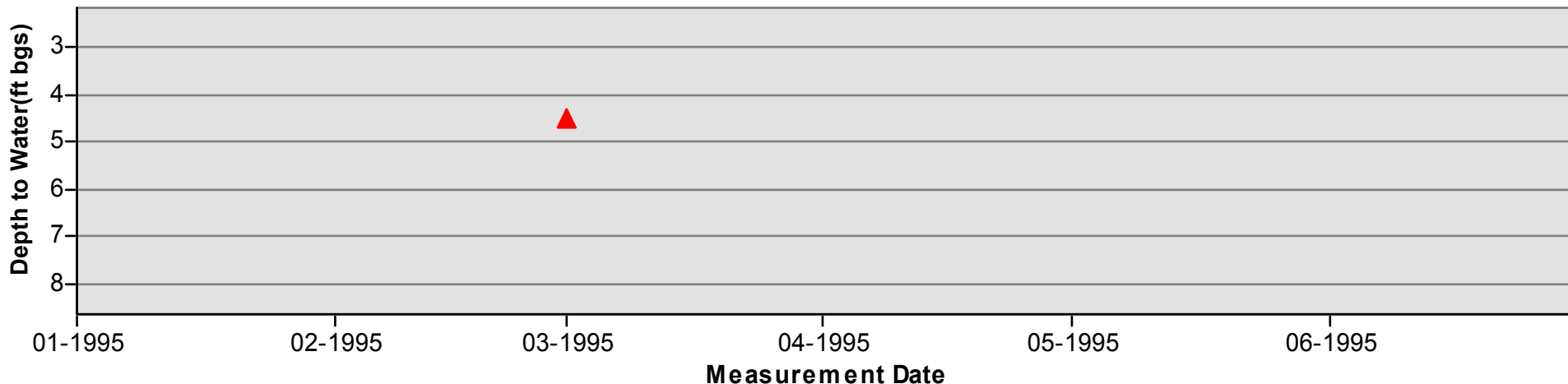
Groundwater Monitoring Location

184
1994

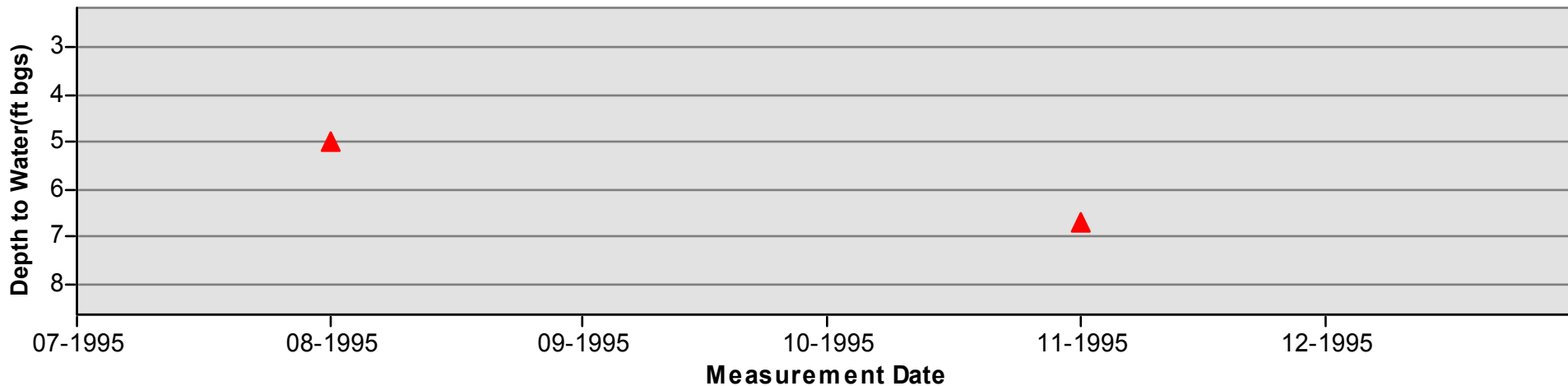
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



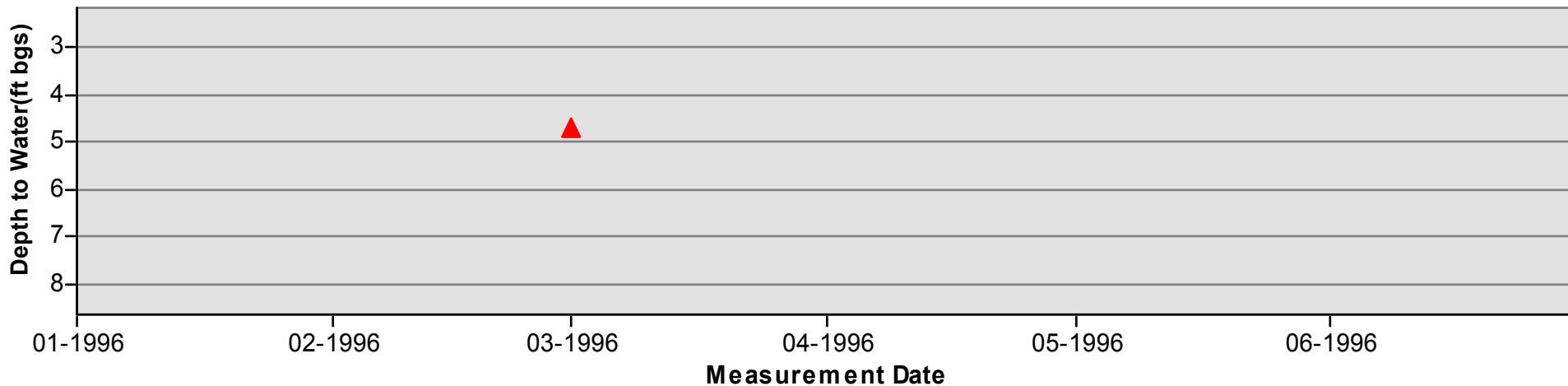
Groundwater Monitoring Location

184
1995

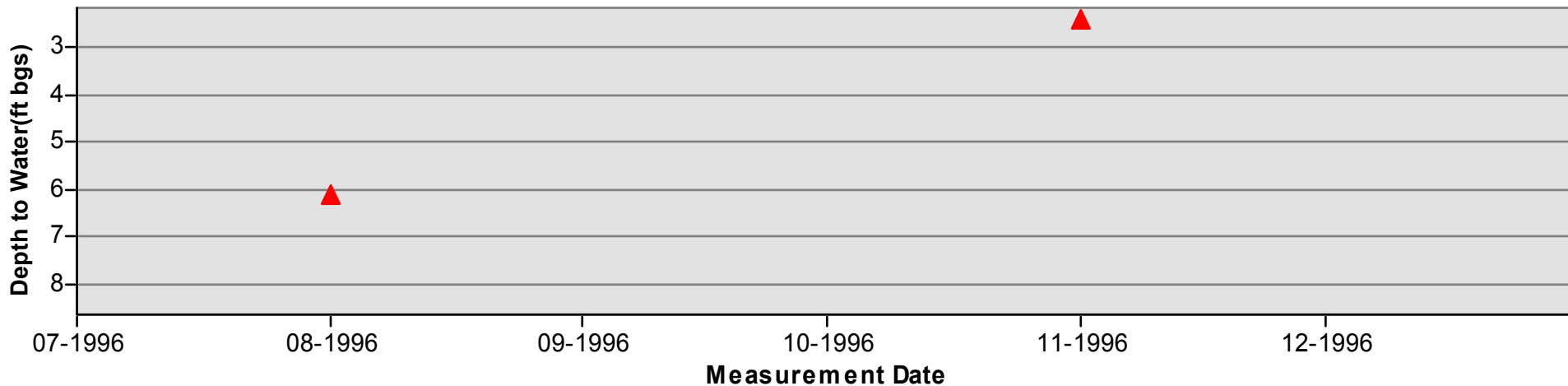
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



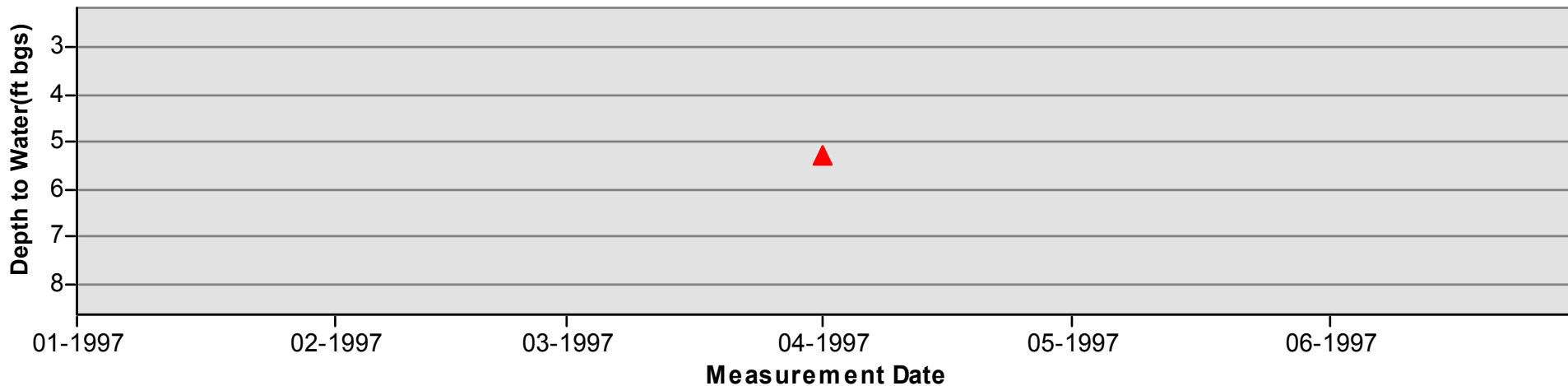
Groundwater Monitoring Location

184
1996

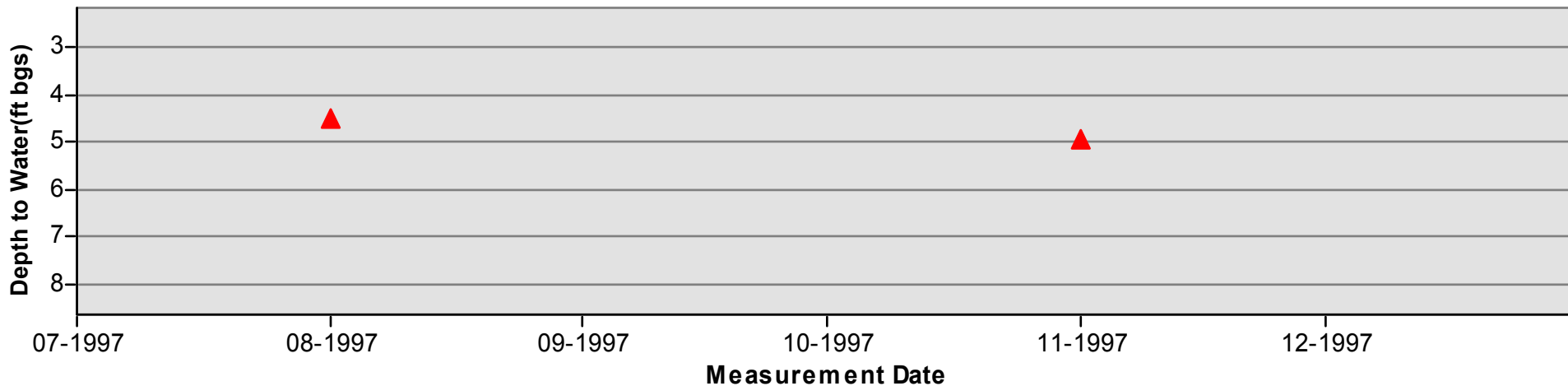
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



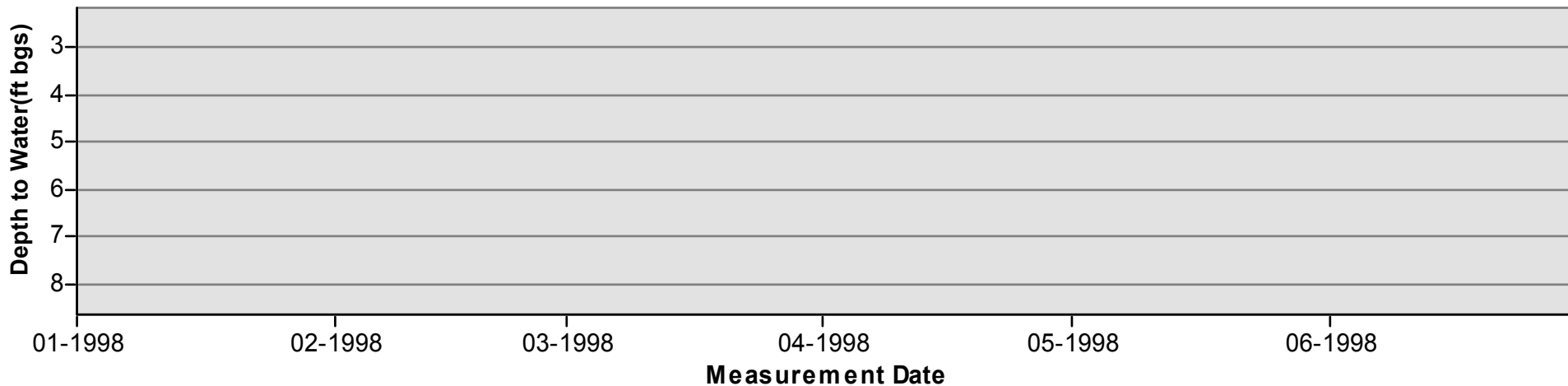
Groundwater Monitoring Location

184
1997

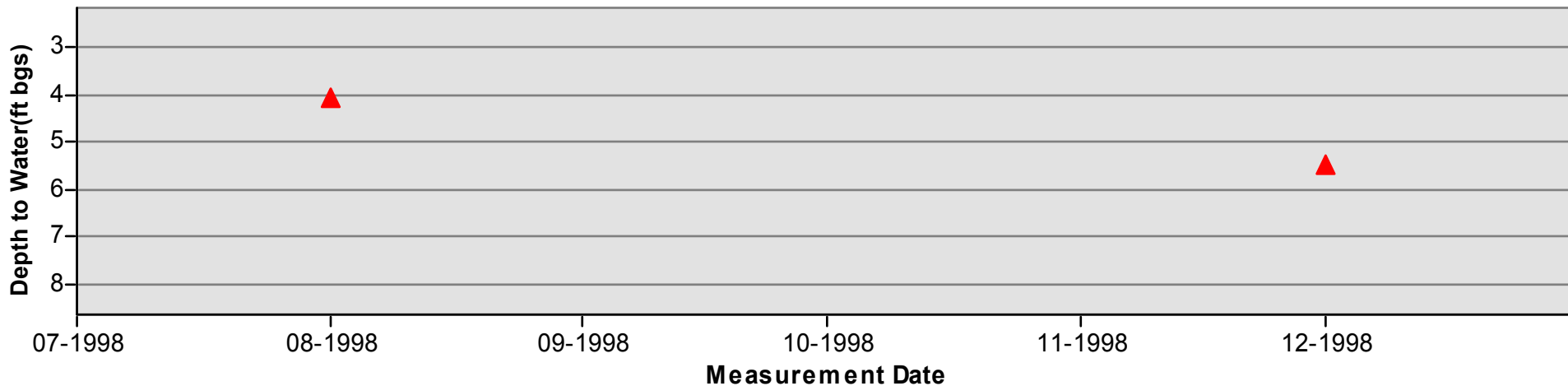
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



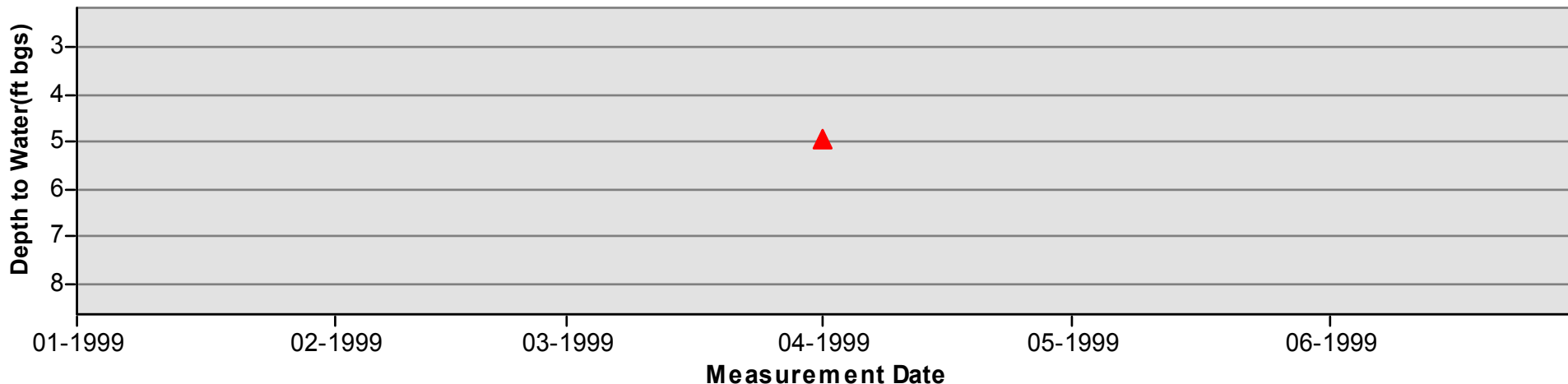
Groundwater Monitoring Location

184
1998

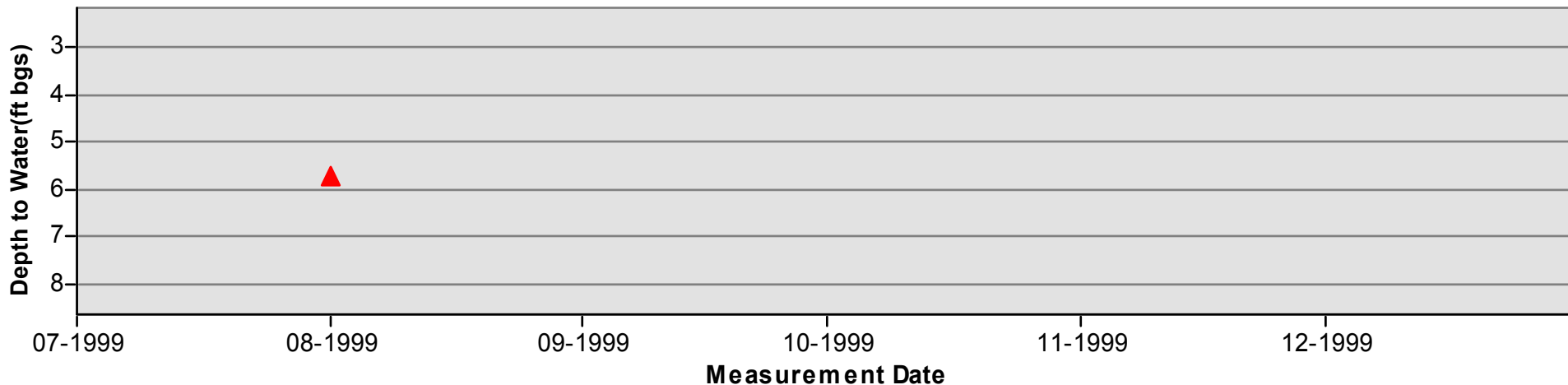
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



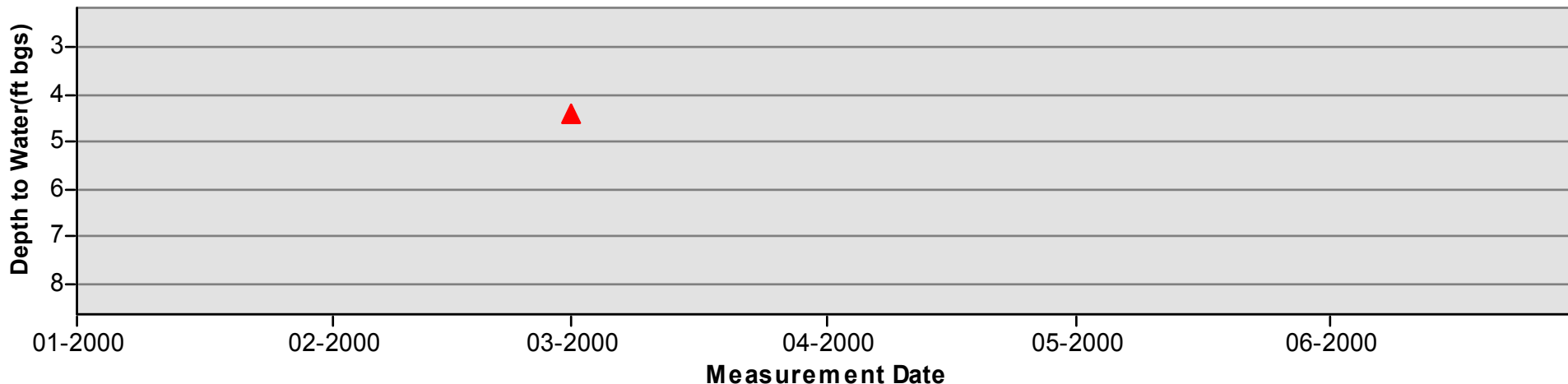
Groundwater Monitoring Location

184
1999

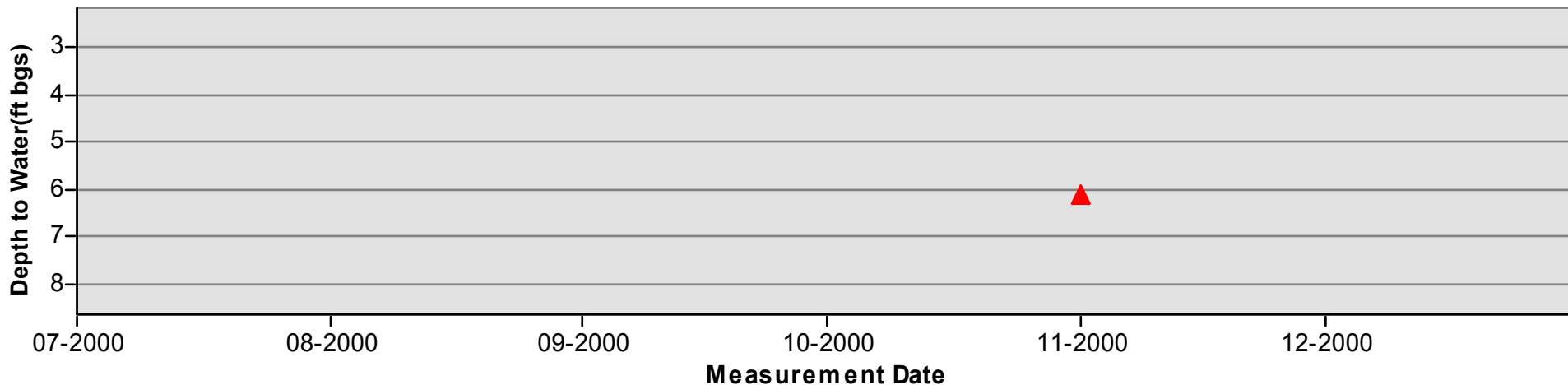
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



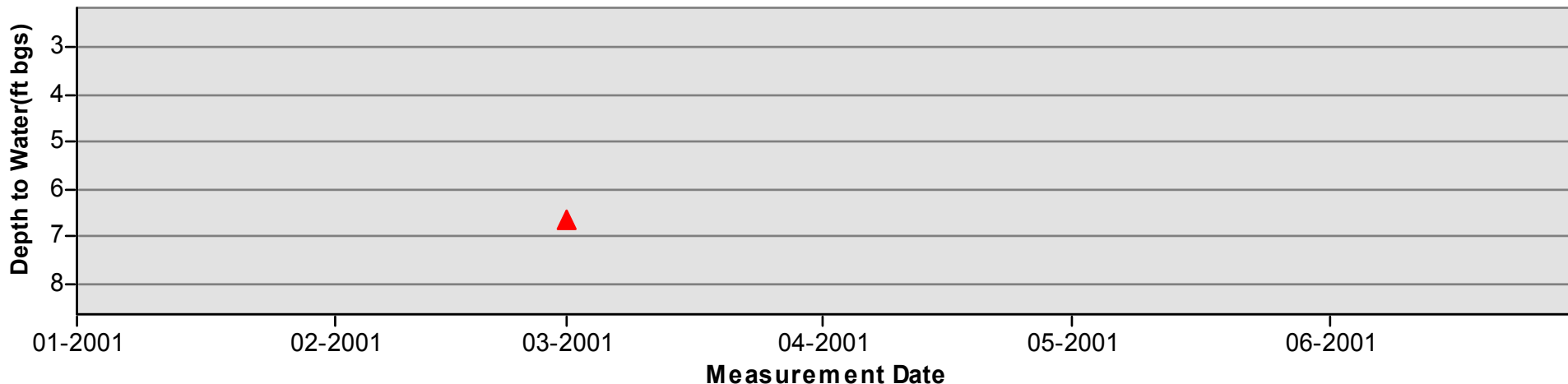
Groundwater Monitoring Location

184
2000

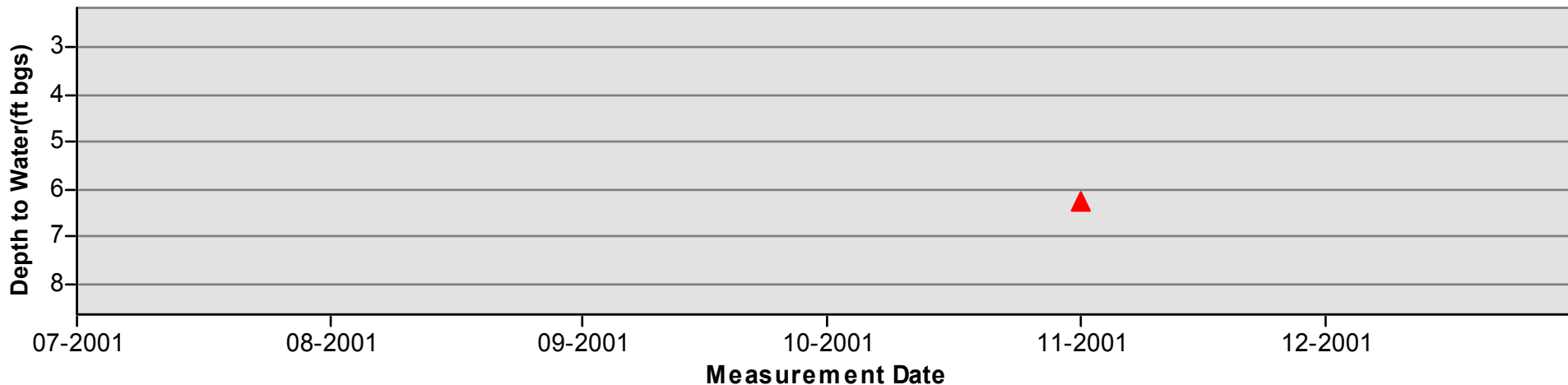
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



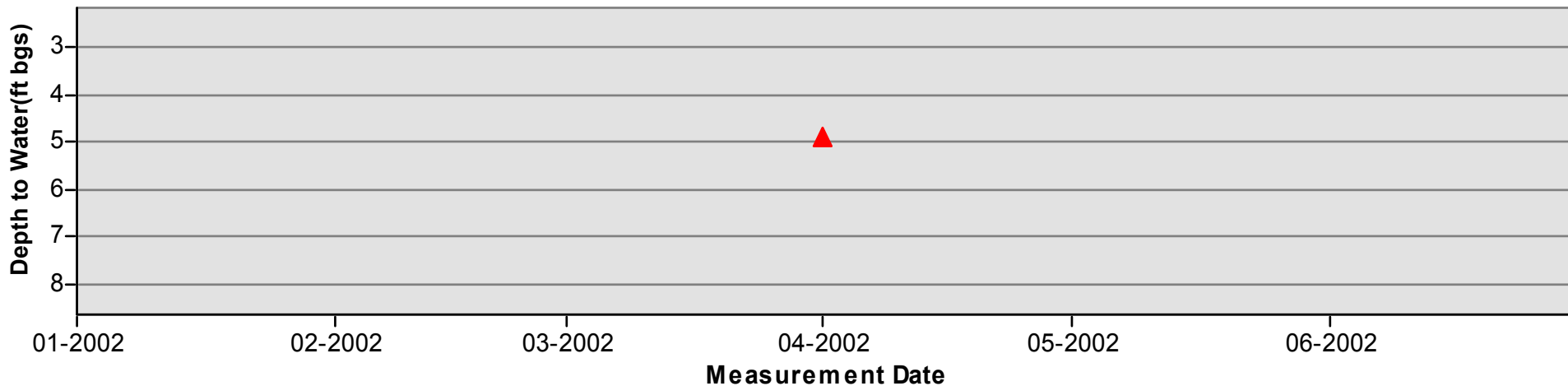
Groundwater Monitoring Location

184
2001

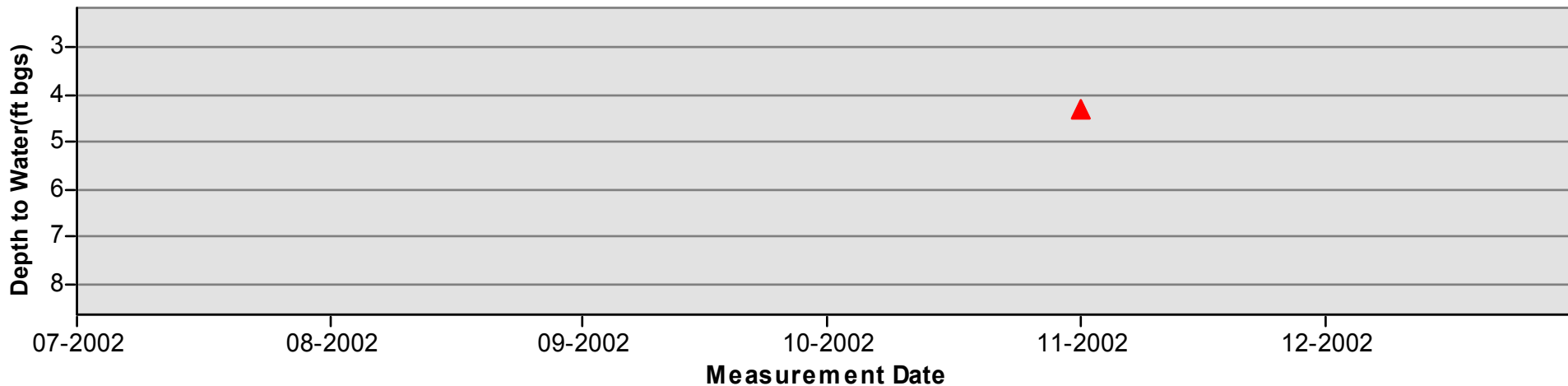
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



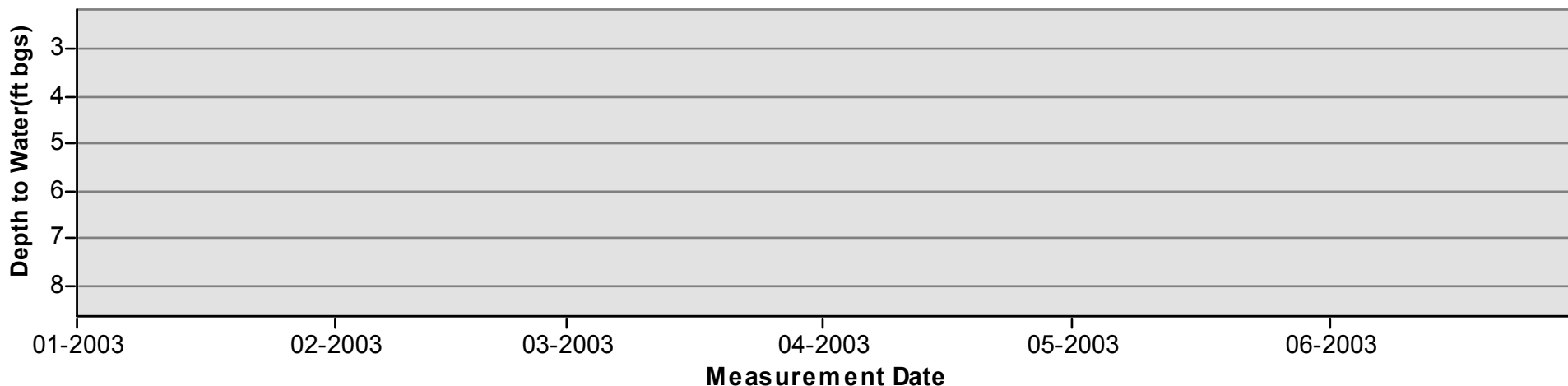
Groundwater Monitoring Location

184
2002

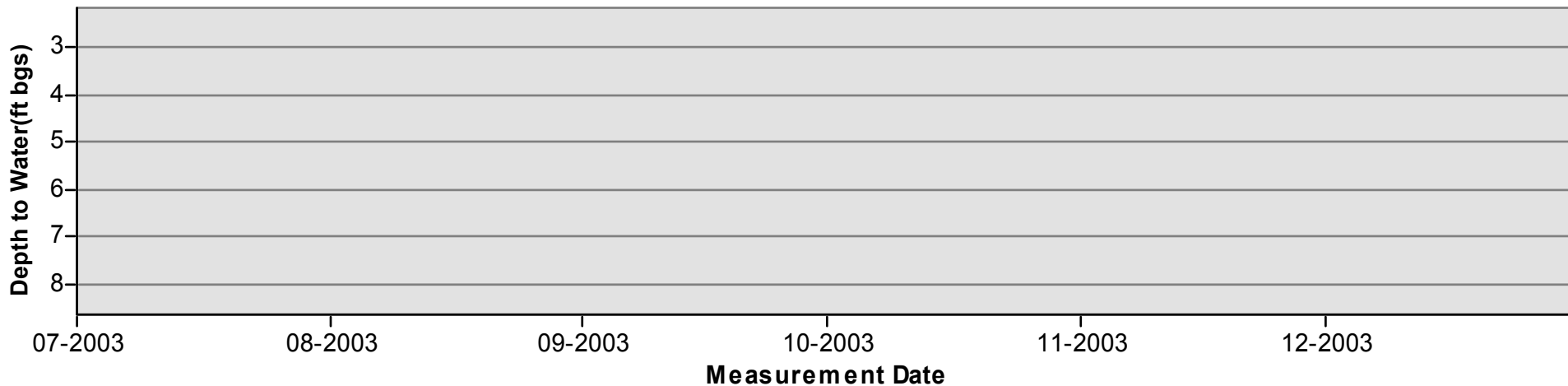
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



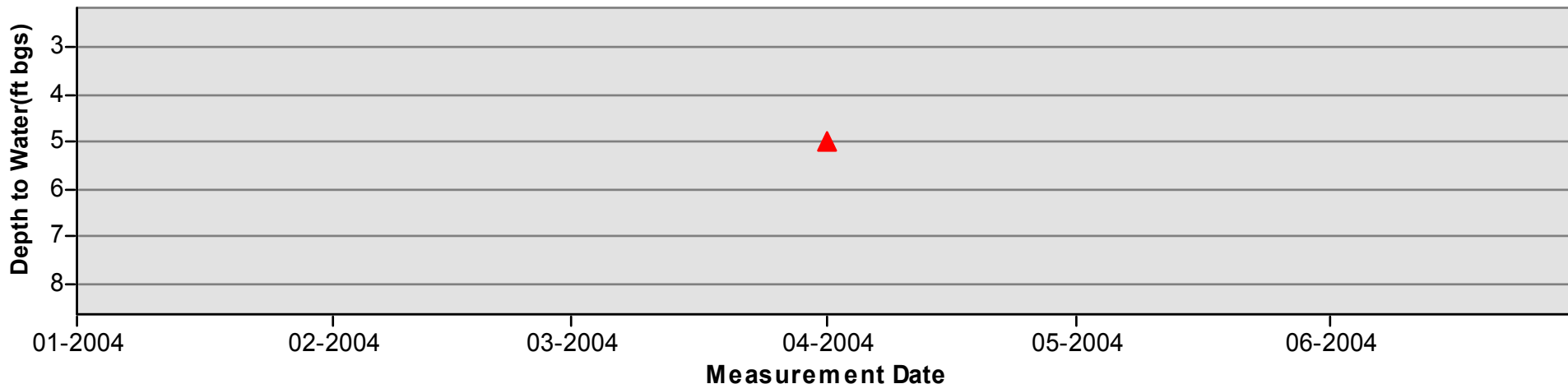
Groundwater Monitoring Location

184
2003

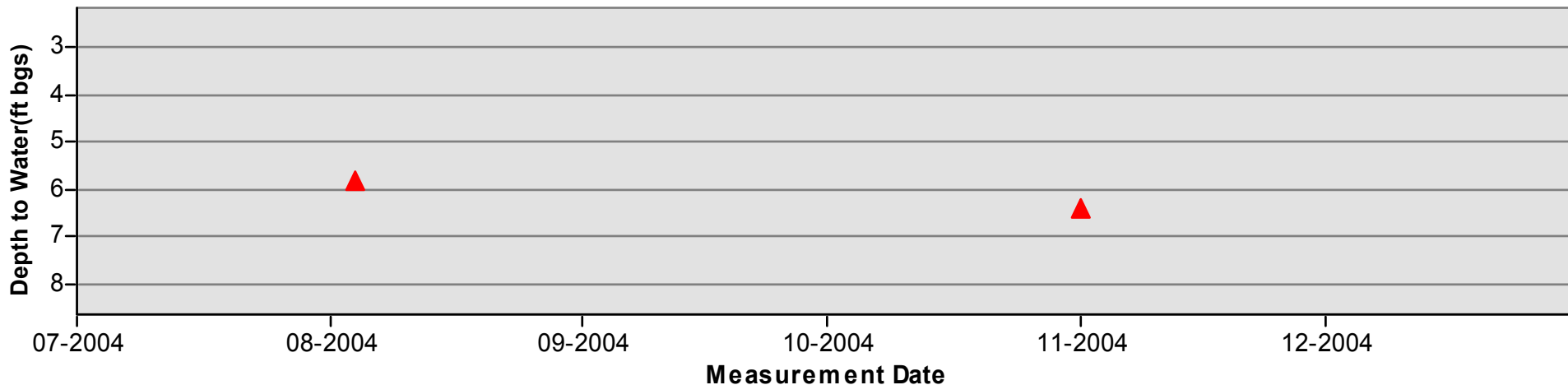
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



Groundwater Monitoring Location

184
2004

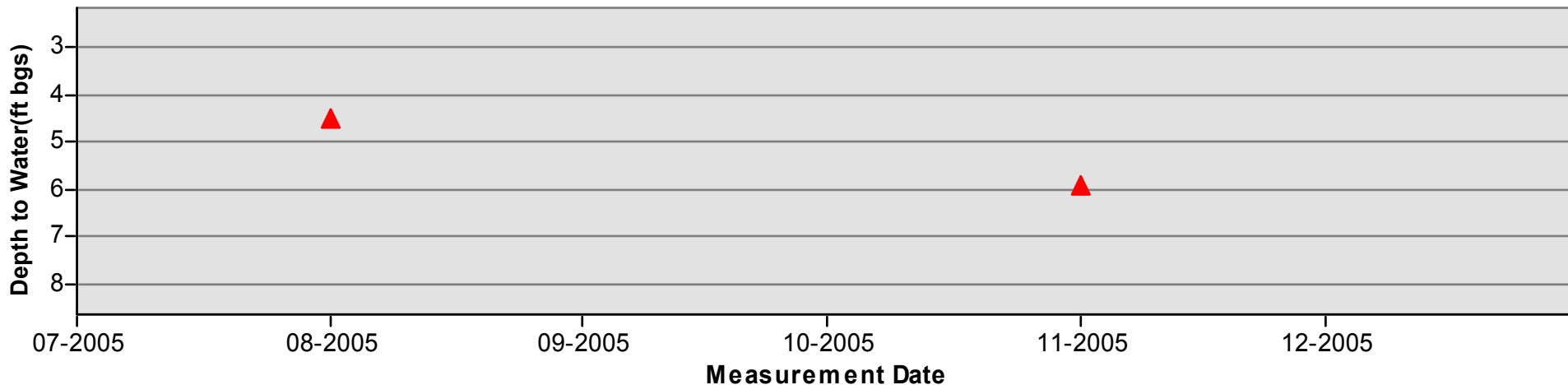
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



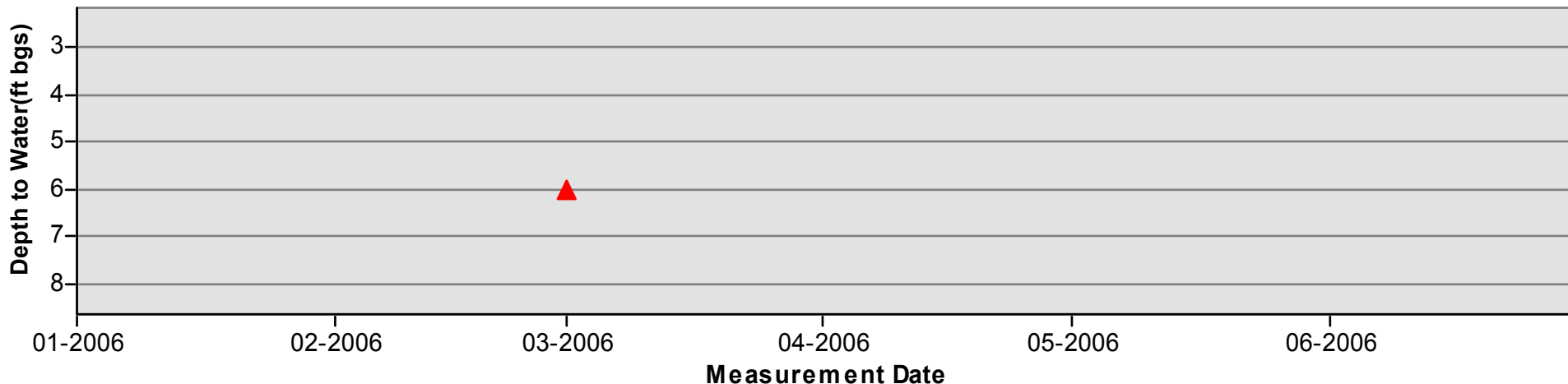
Groundwater Monitoring Location

184
2005

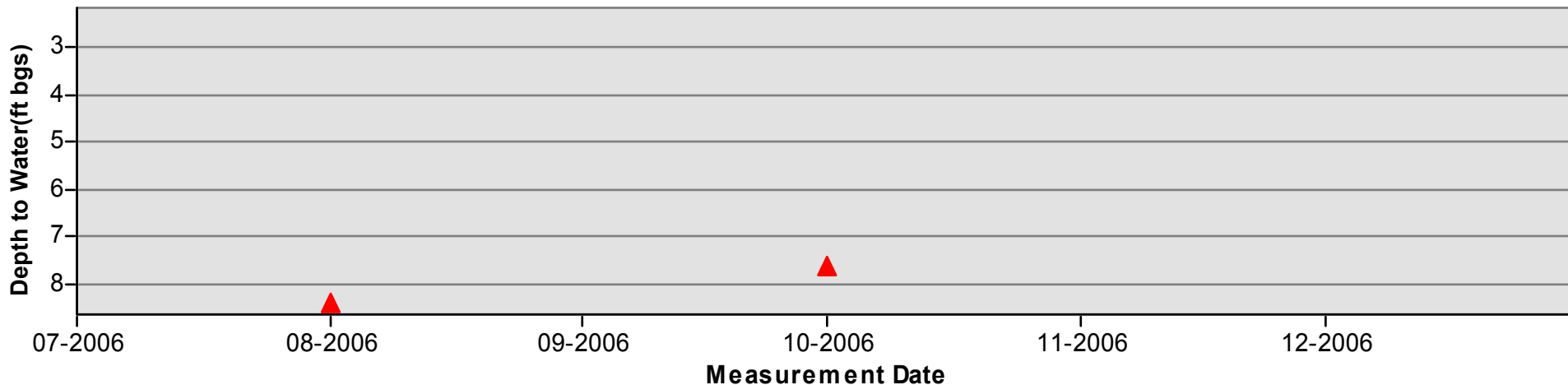
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



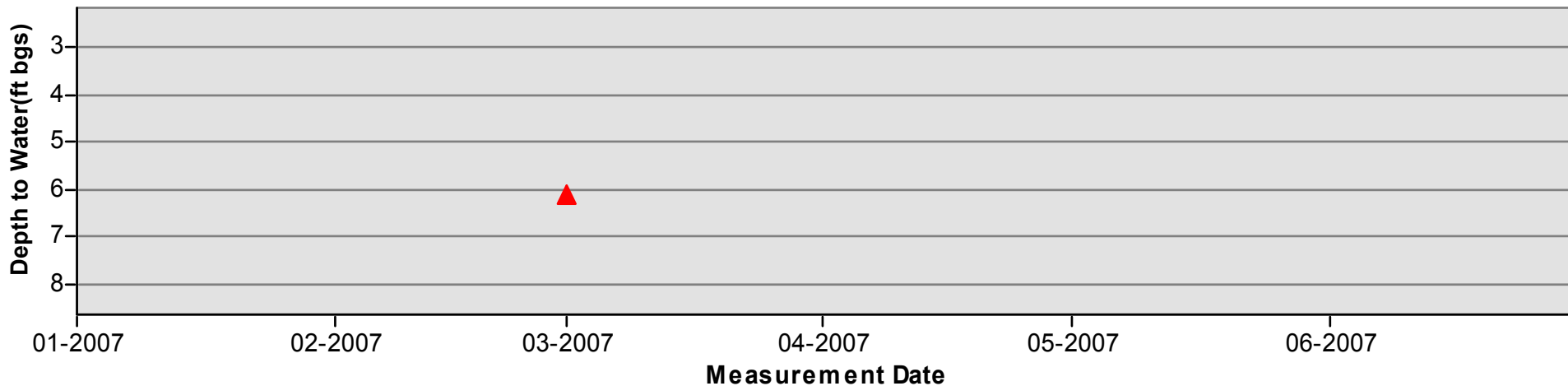
Groundwater Monitoring Location

184
2006

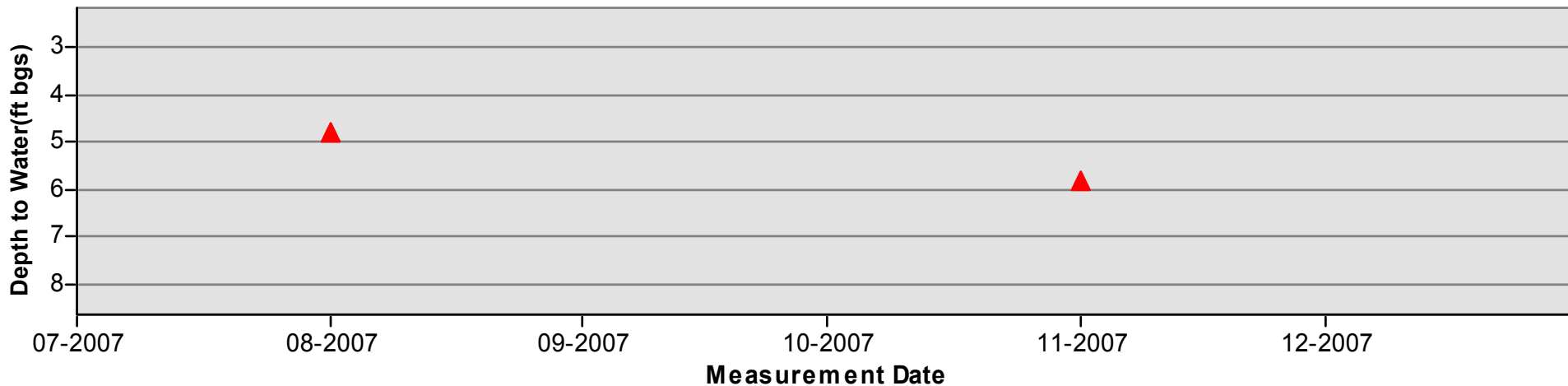
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



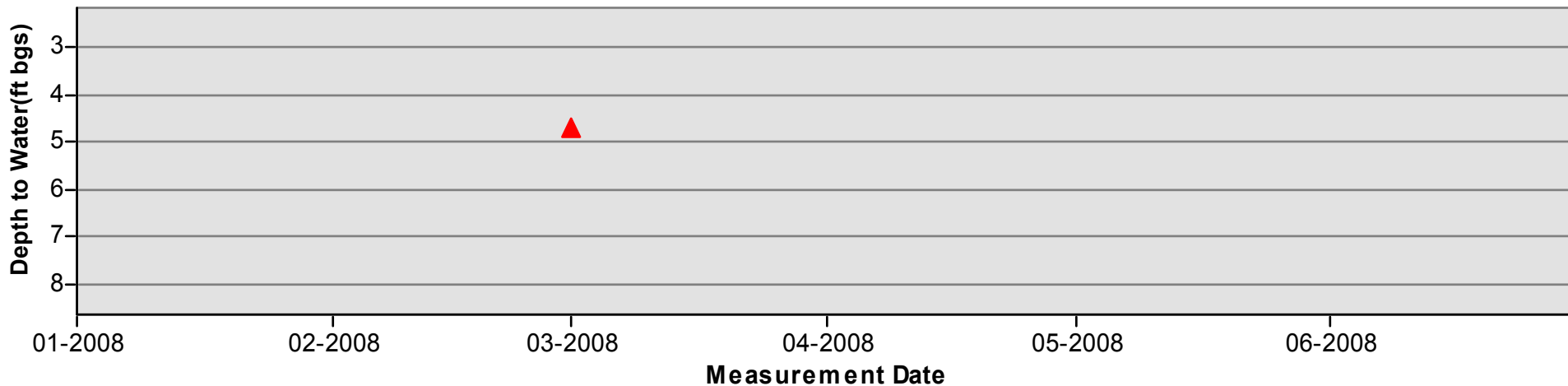
Groundwater Monitoring Location

184
2007

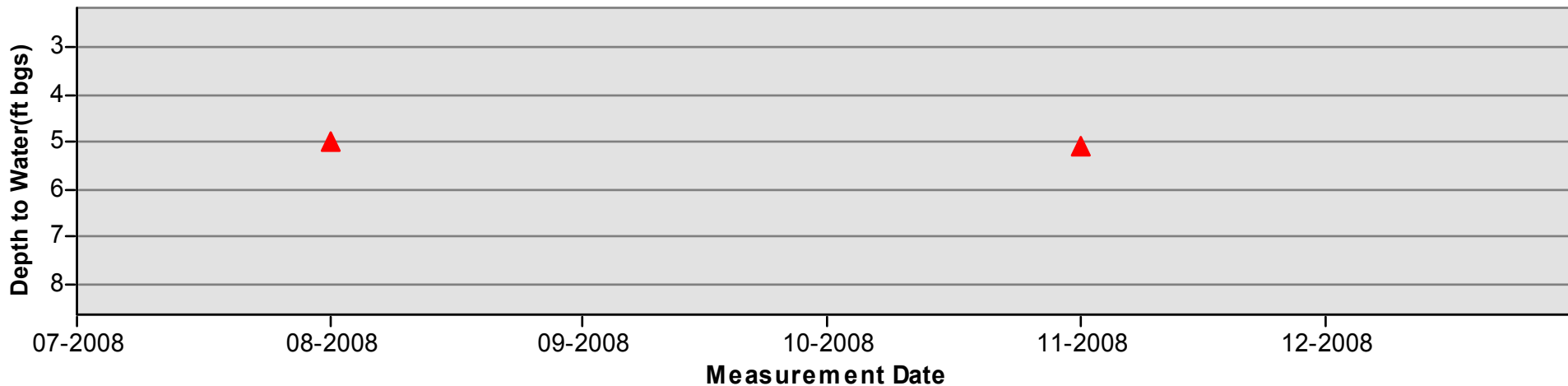
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



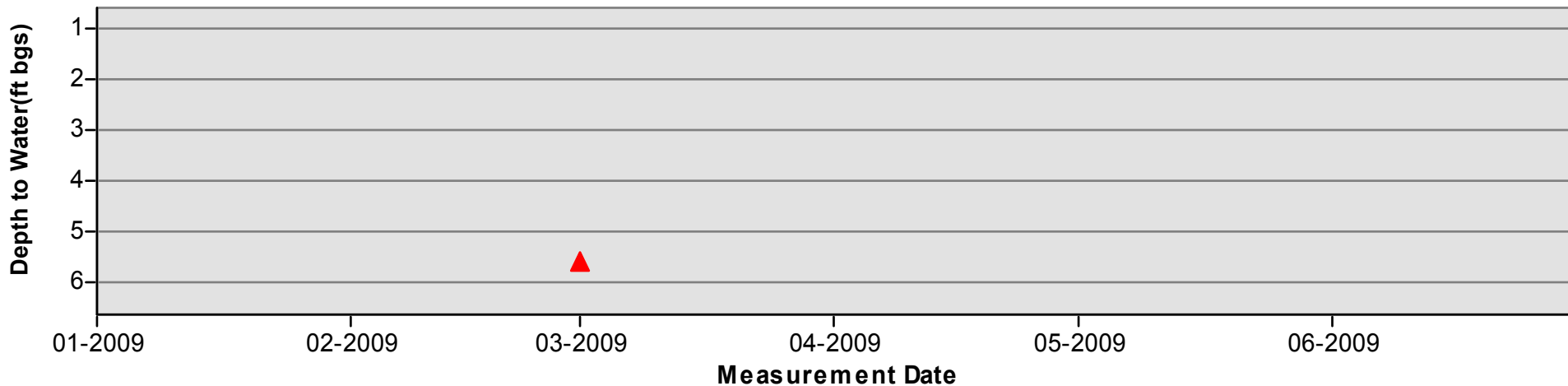
Groundwater Monitoring Location

184
2008

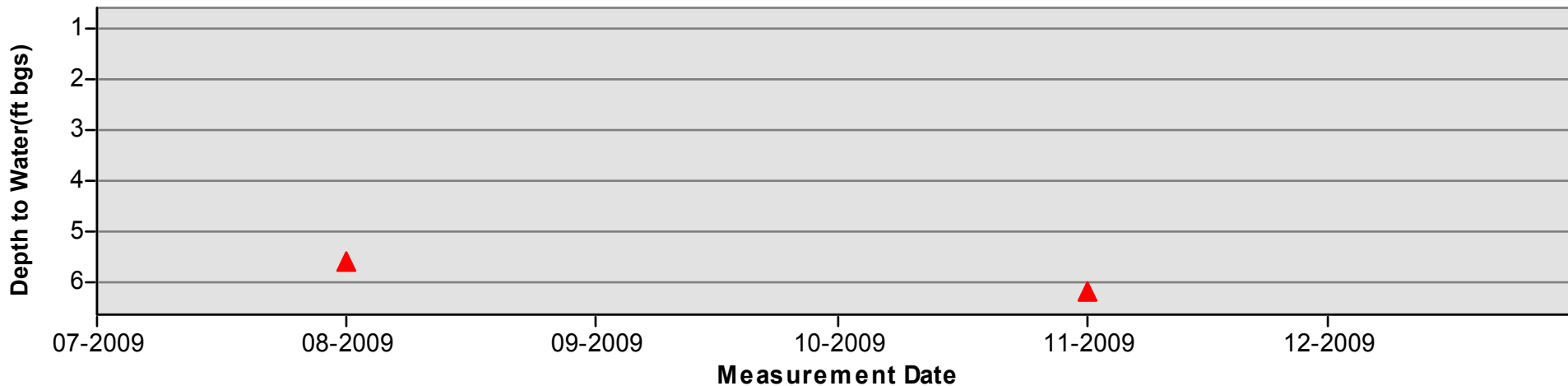
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



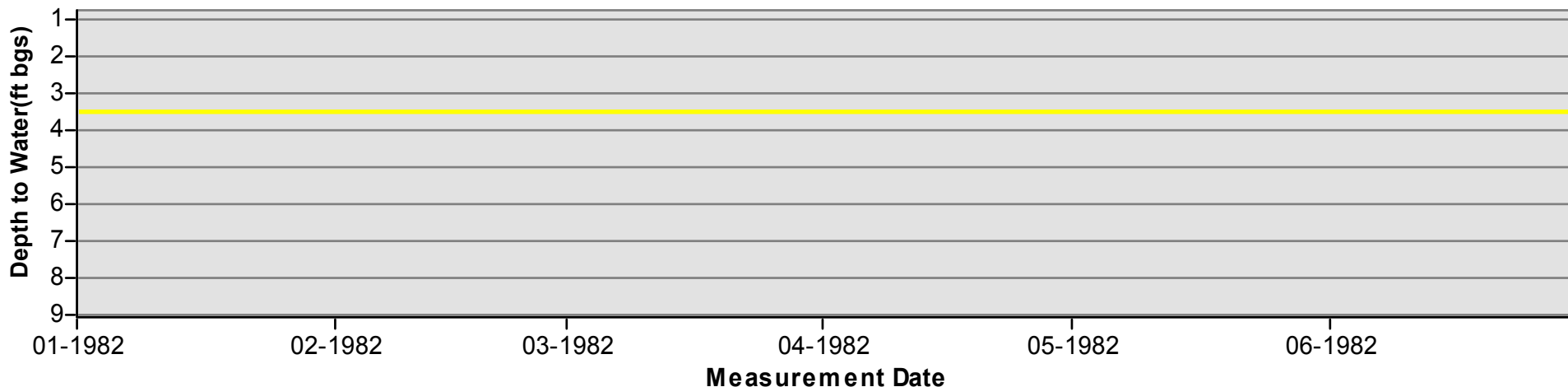
Groundwater Monitoring Location

184A
2009

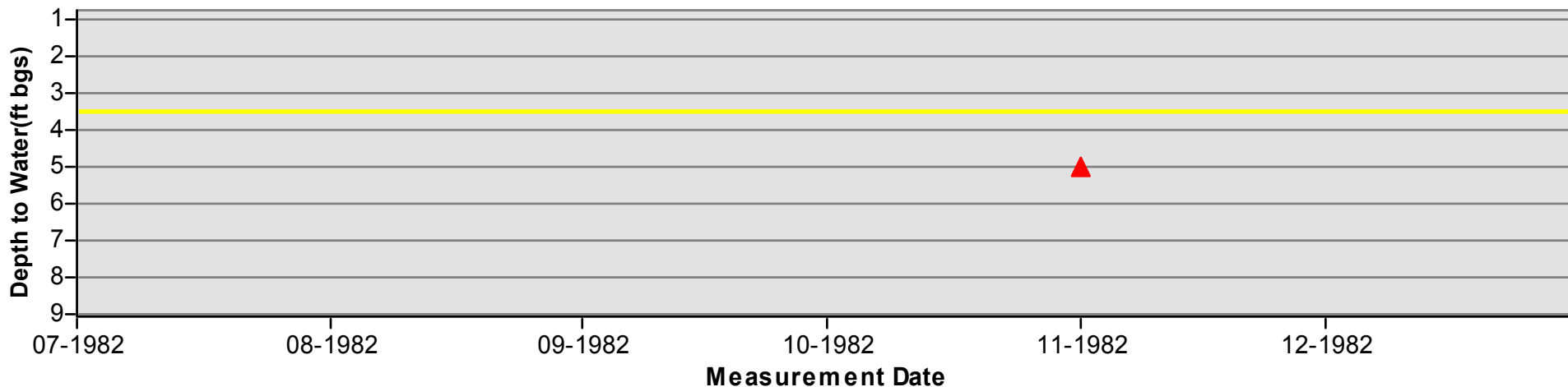
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



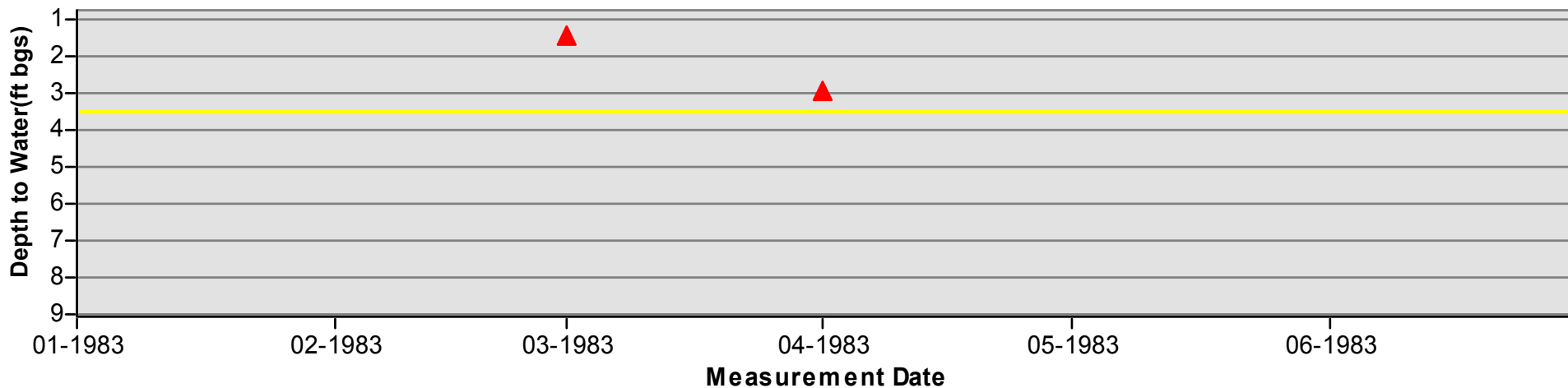
Groundwater Monitoring Location

186A
1982

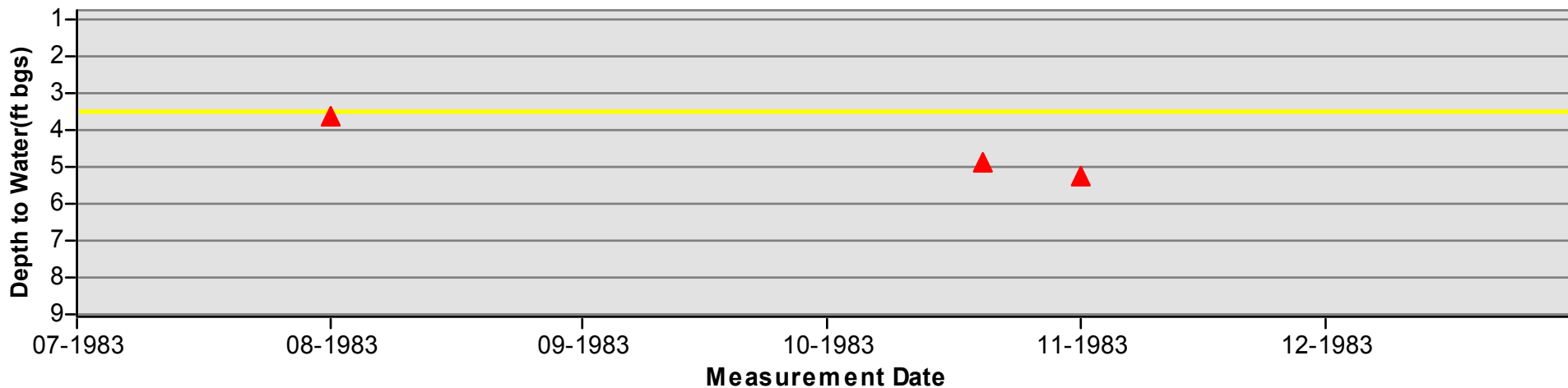
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



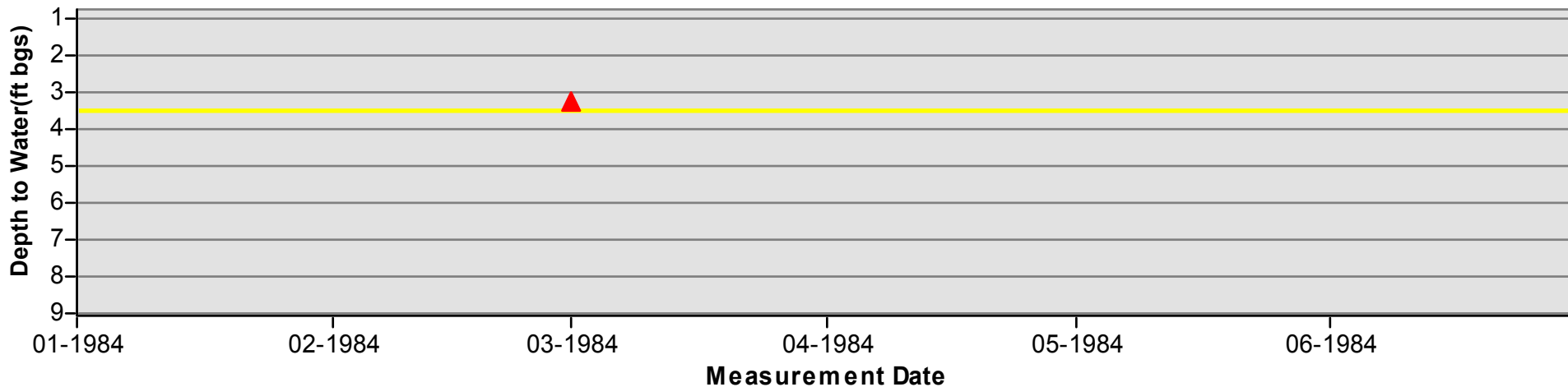
Groundwater Monitoring Location

186A
1983

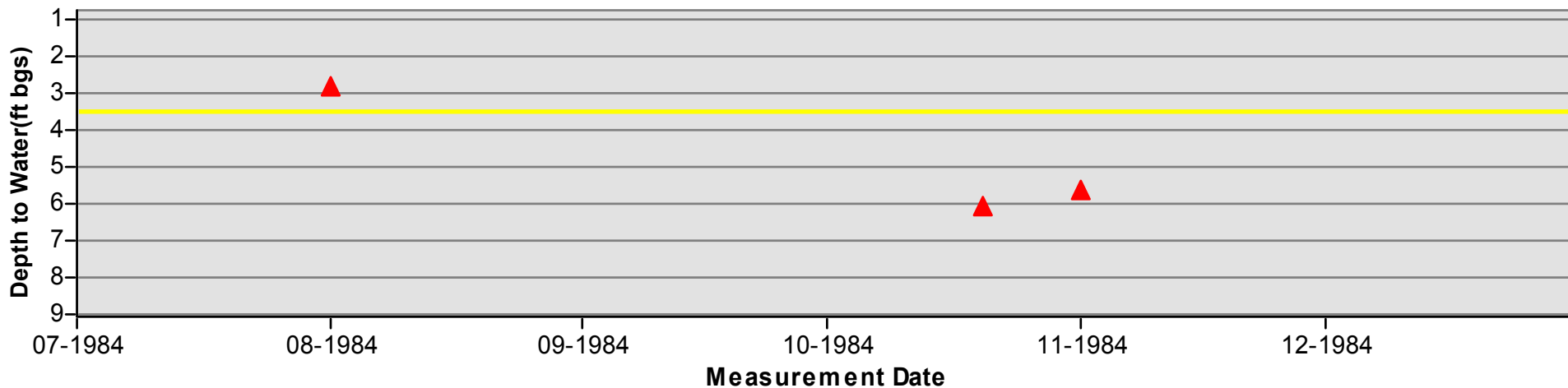
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



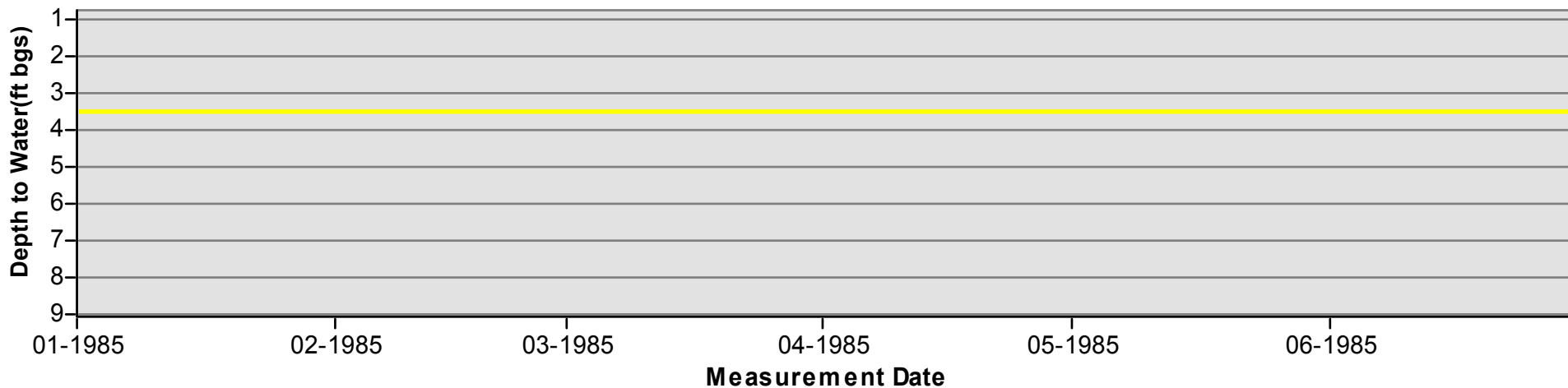
Groundwater Monitoring Location

186A
1984

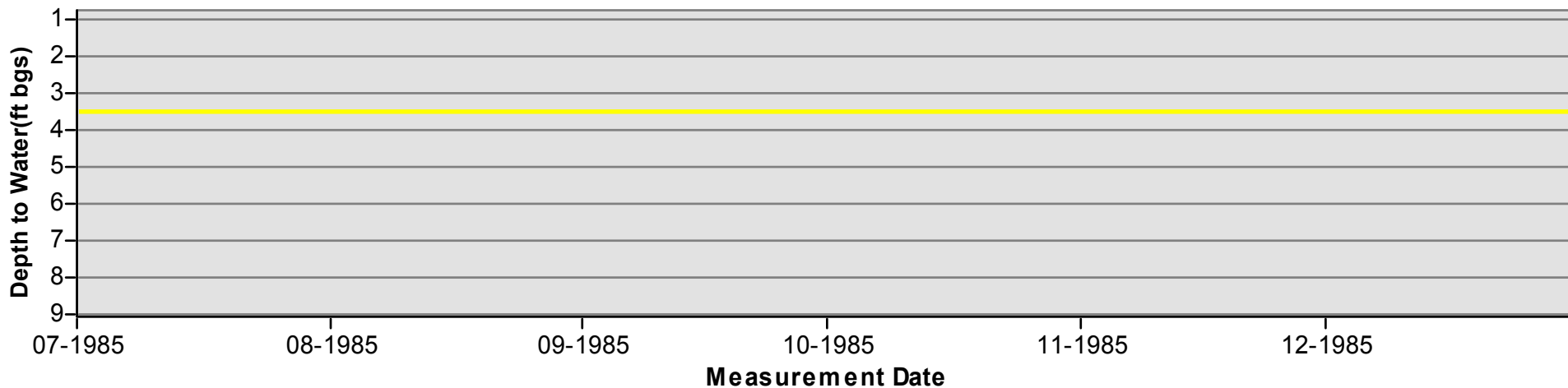
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



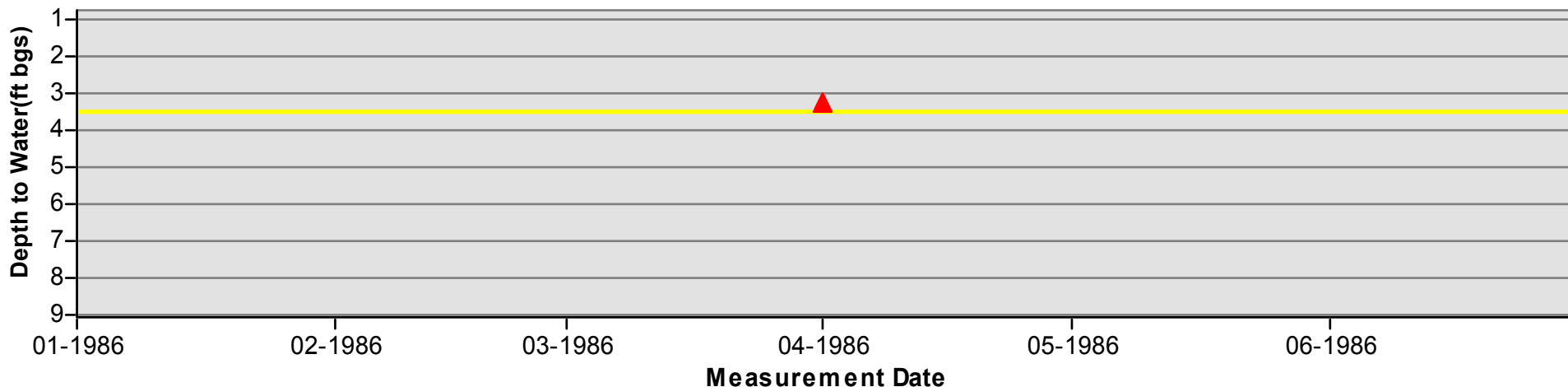
Groundwater Monitoring Location

186A
1985

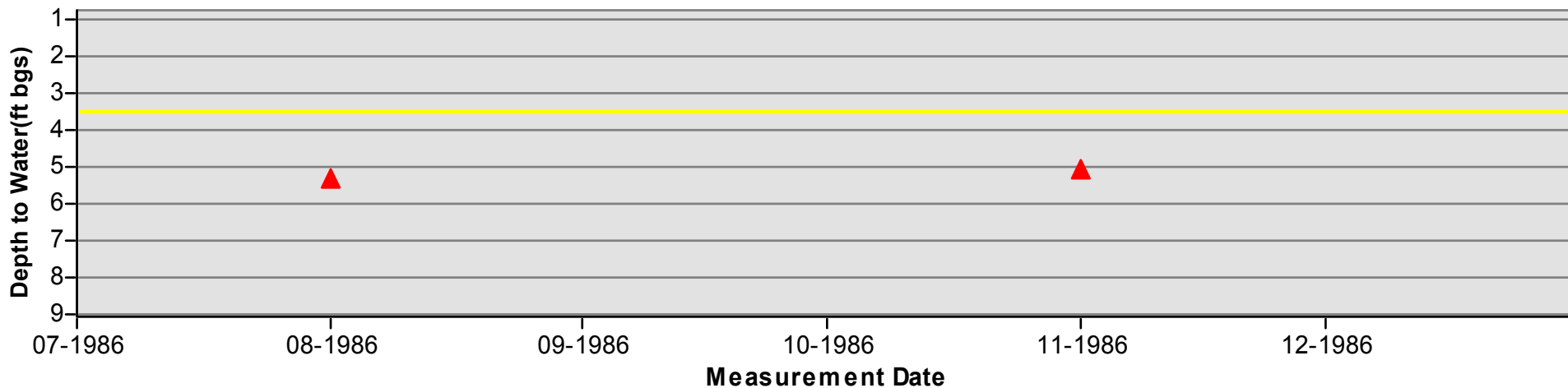
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



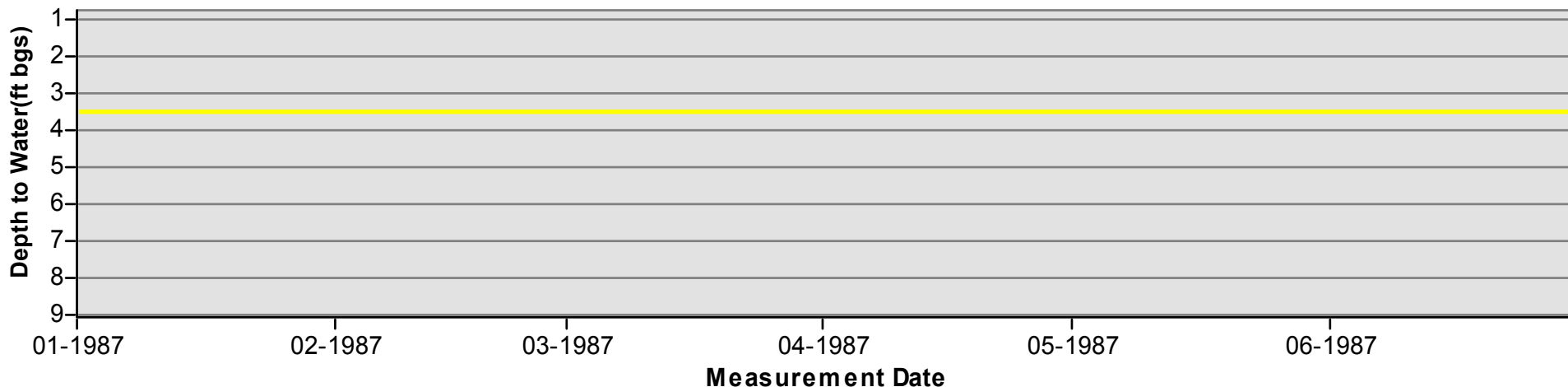
Groundwater Monitoring Location

186A
1986

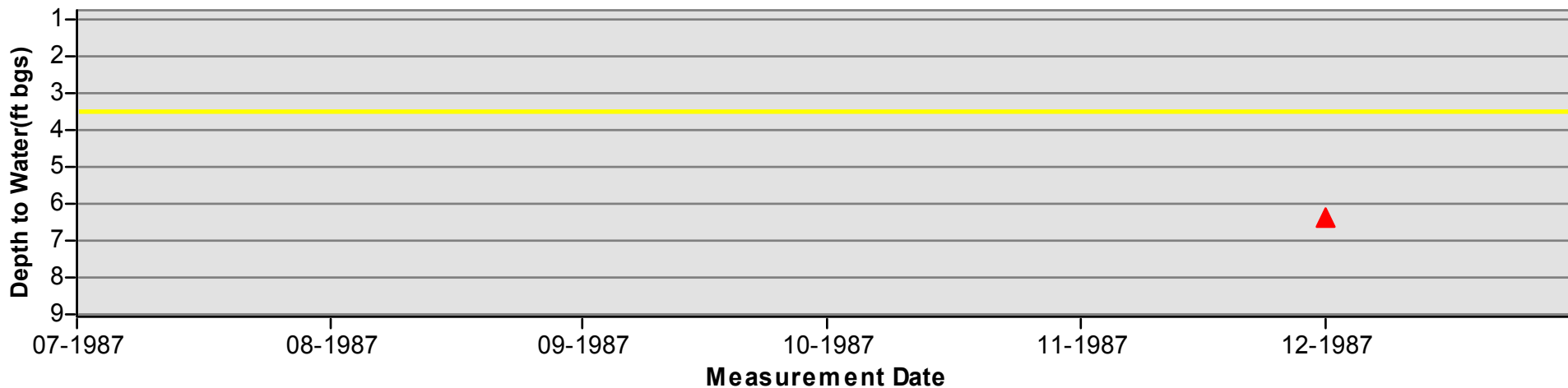
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



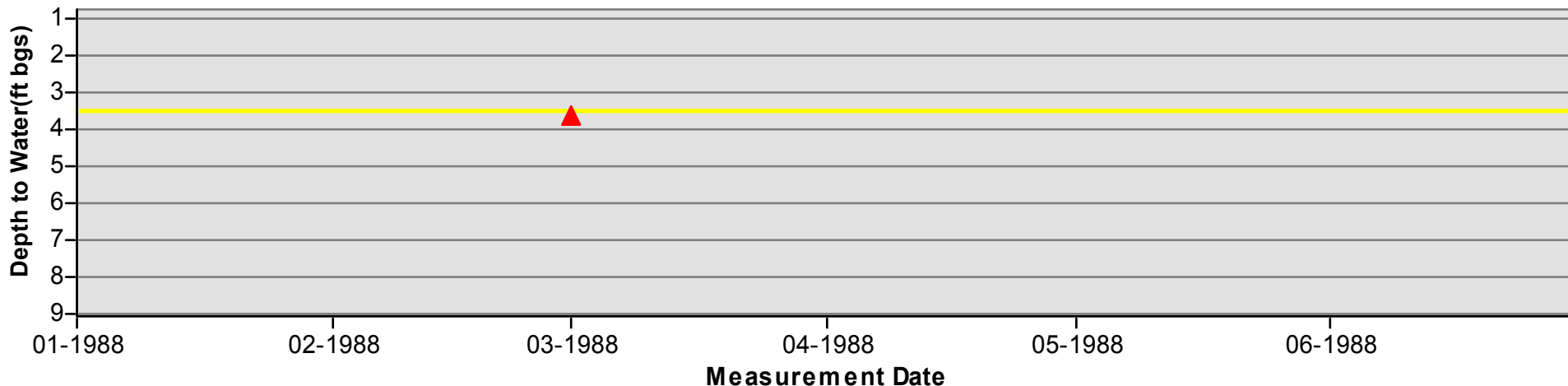
Groundwater Monitoring Location

186A
1987

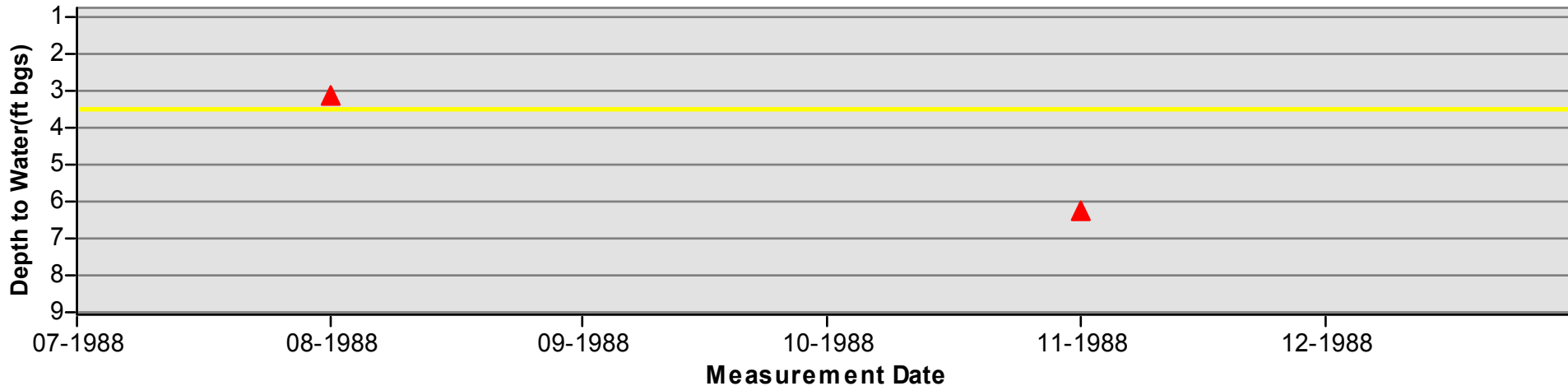
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



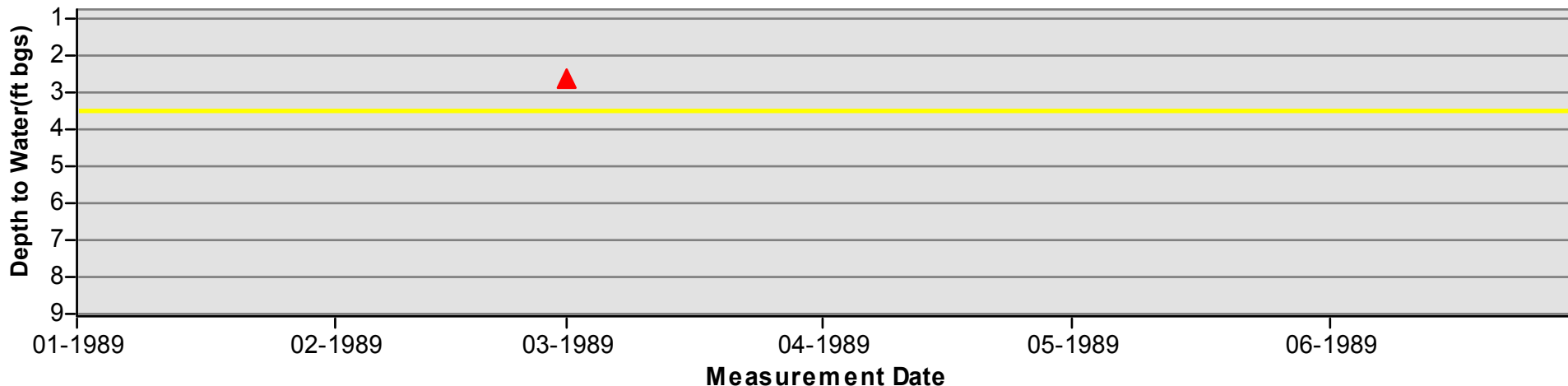
Groundwater Monitoring Location

186A
1988

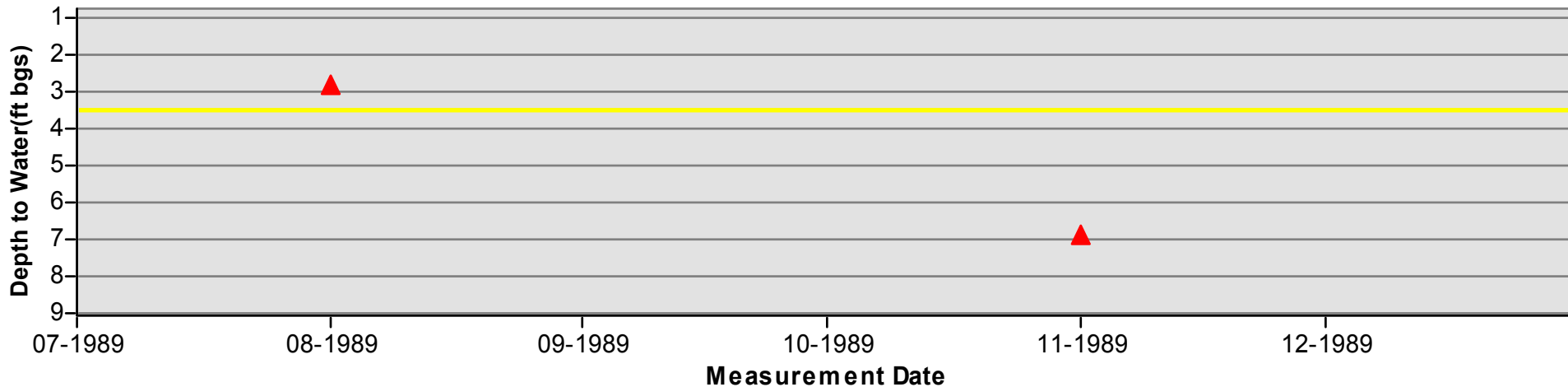
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



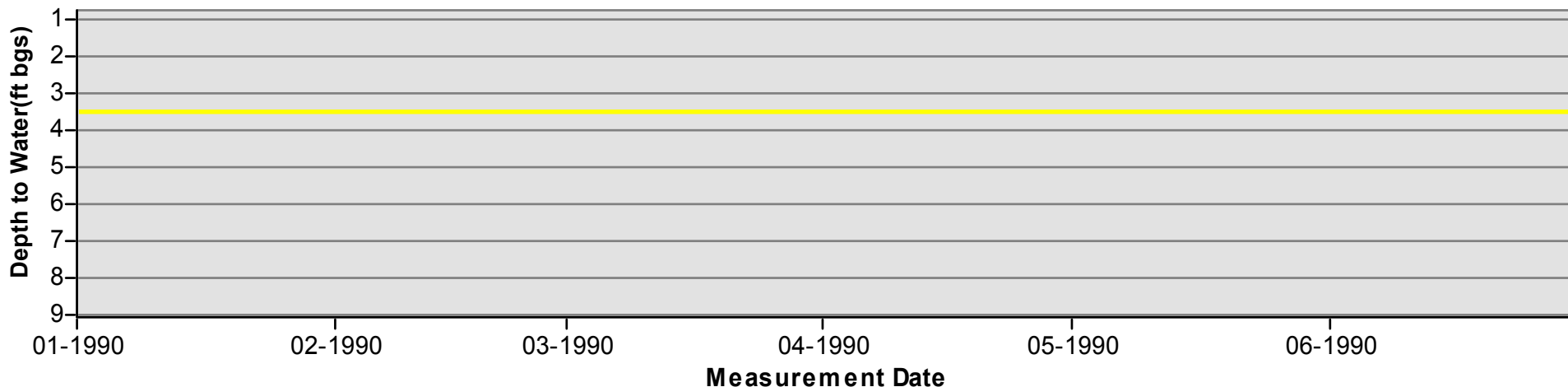
Groundwater Monitoring Location

186A
1989

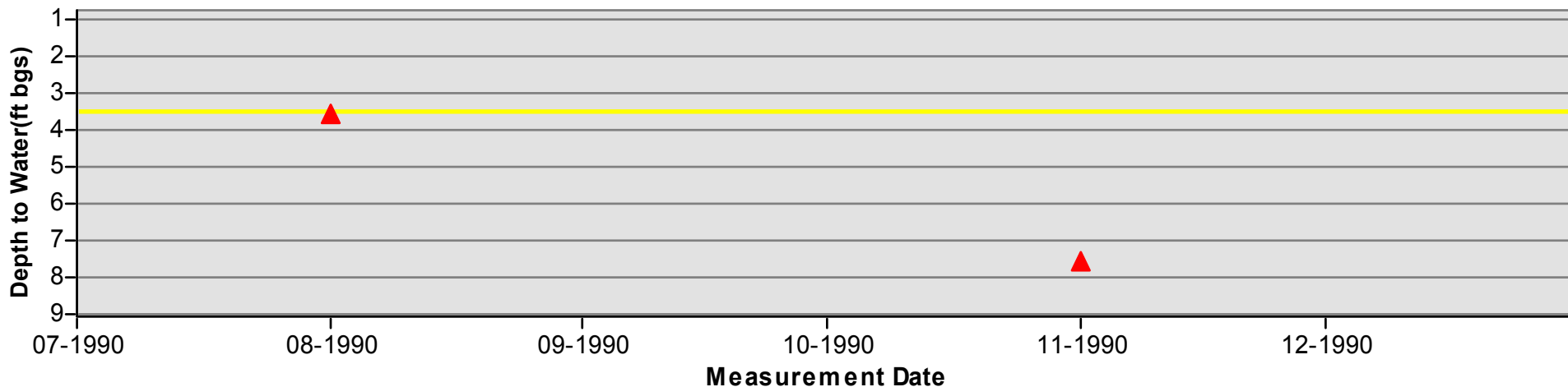
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



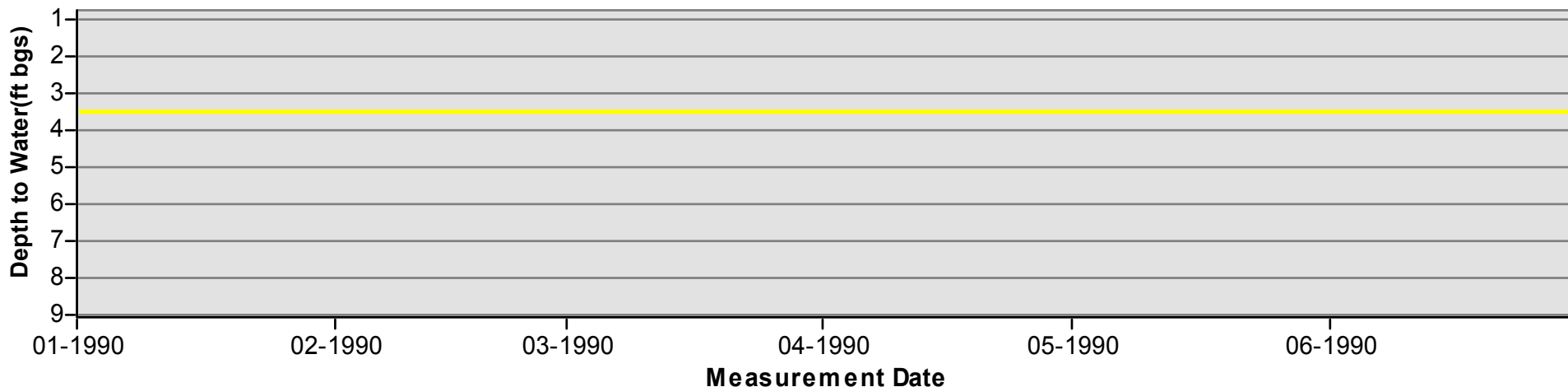
Groundwater Monitoring Location

186A
1990

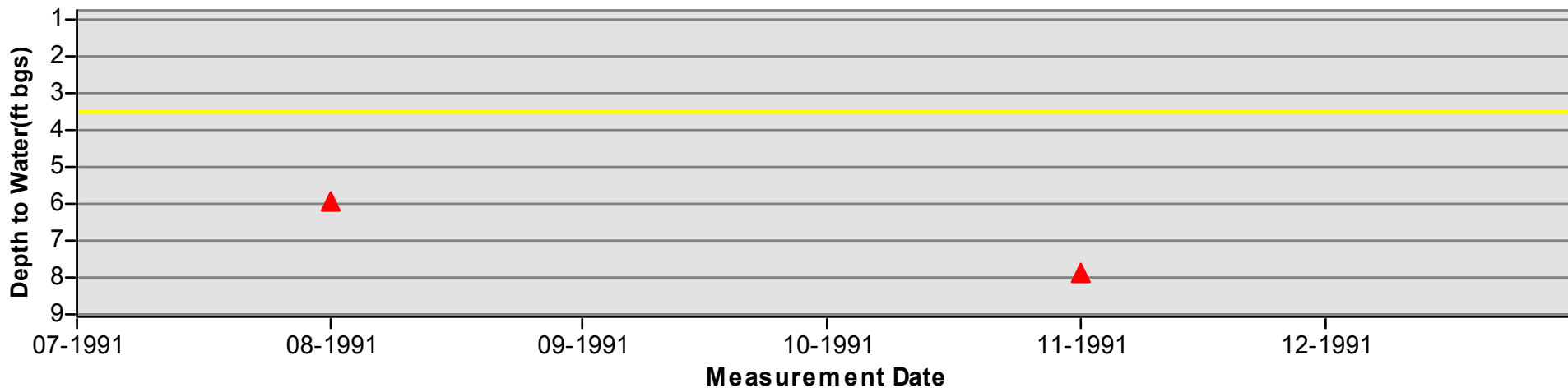
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



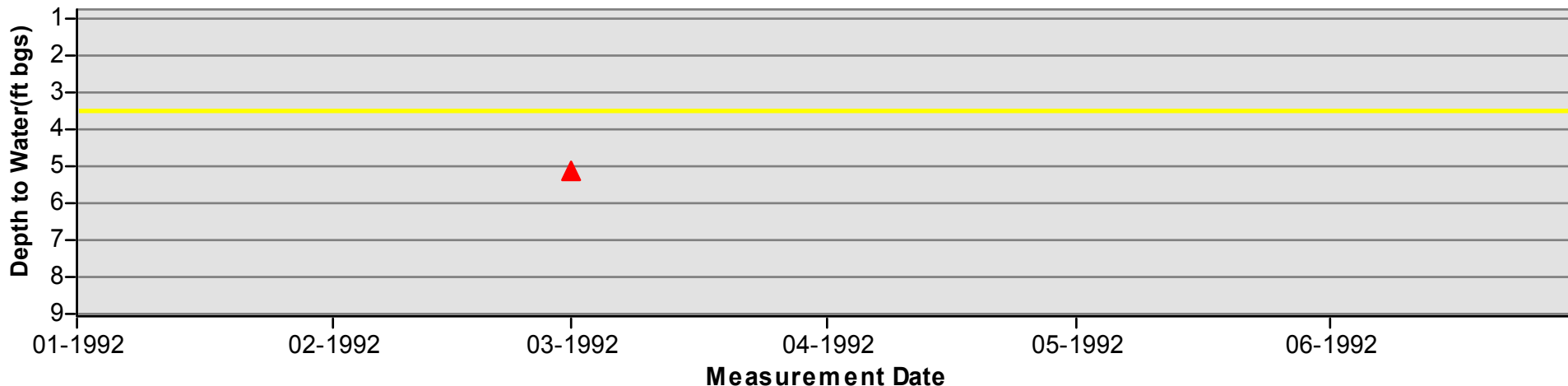
Groundwater Monitoring Location

186A
1991

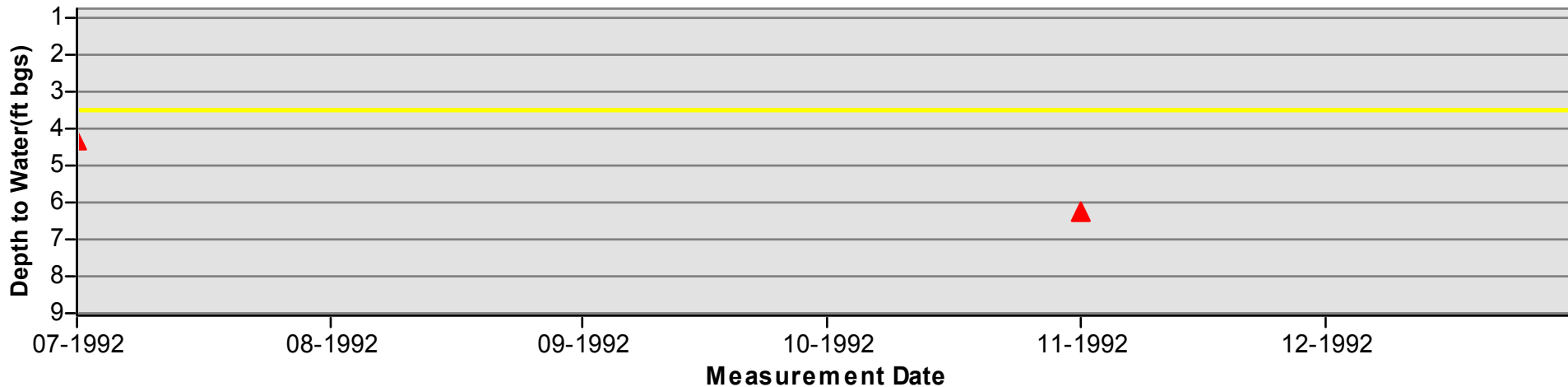
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



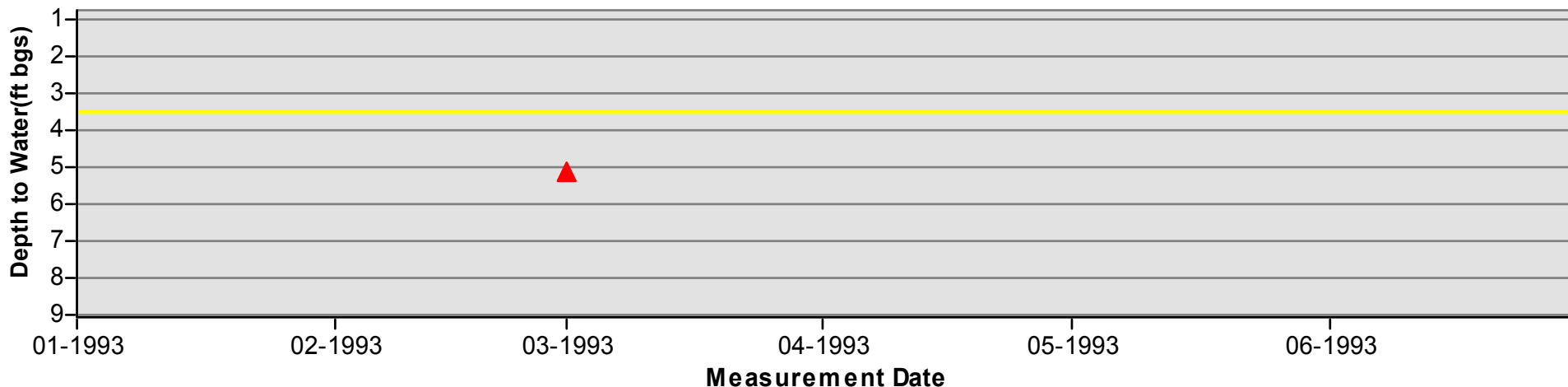
Groundwater Monitoring Location

186A
1992

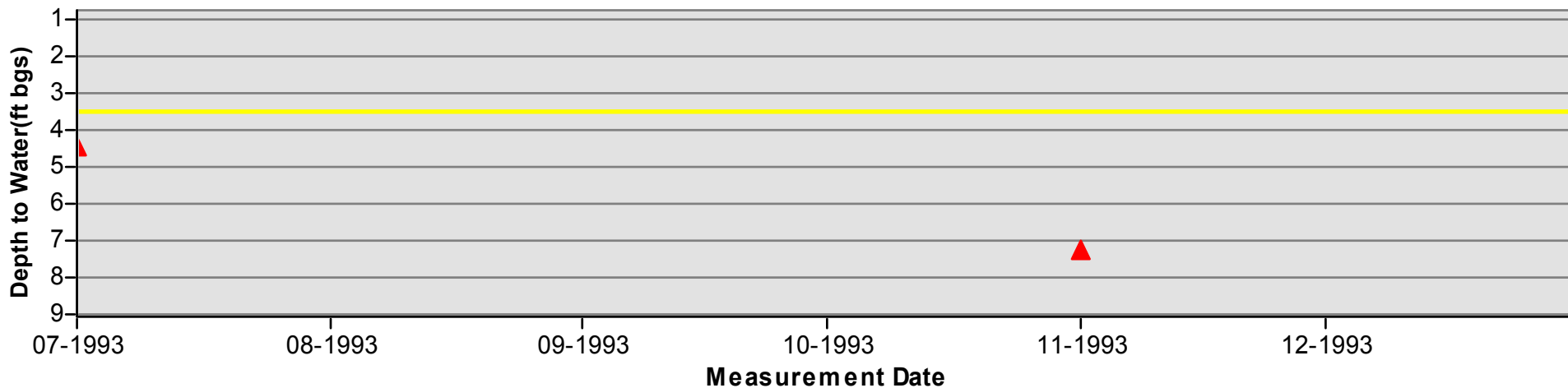
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



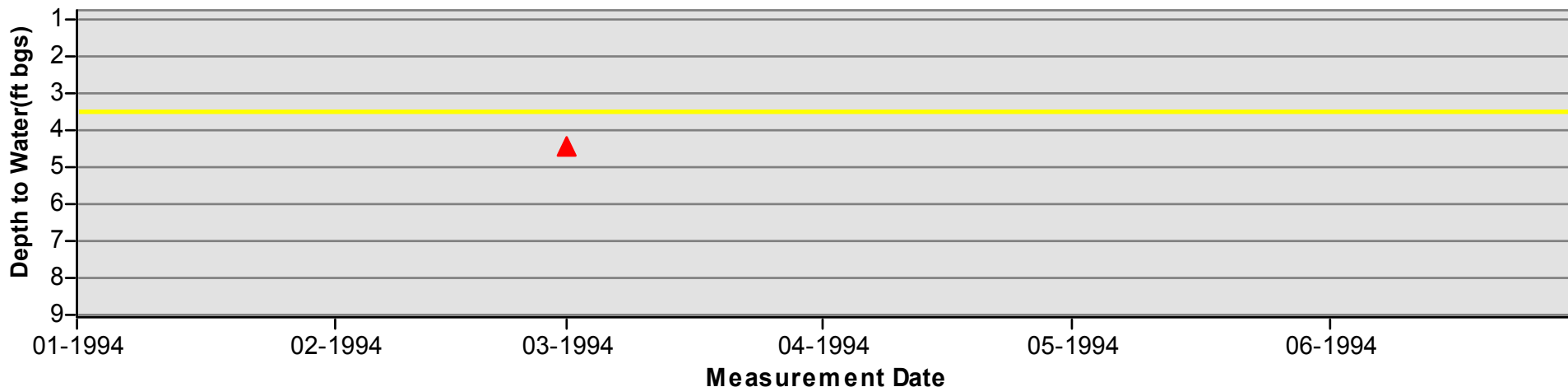
Groundwater Monitoring Location

186A
1993

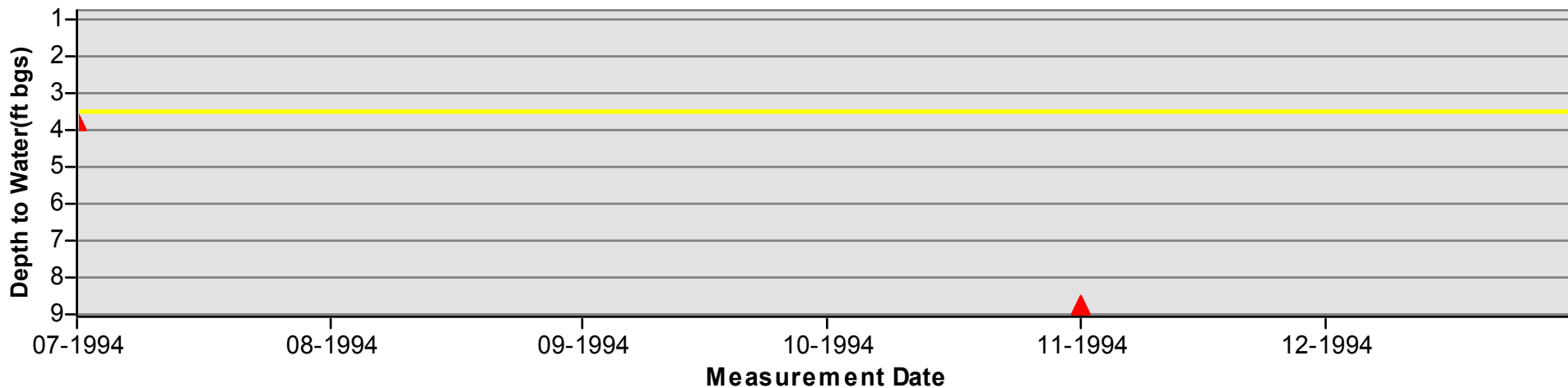
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



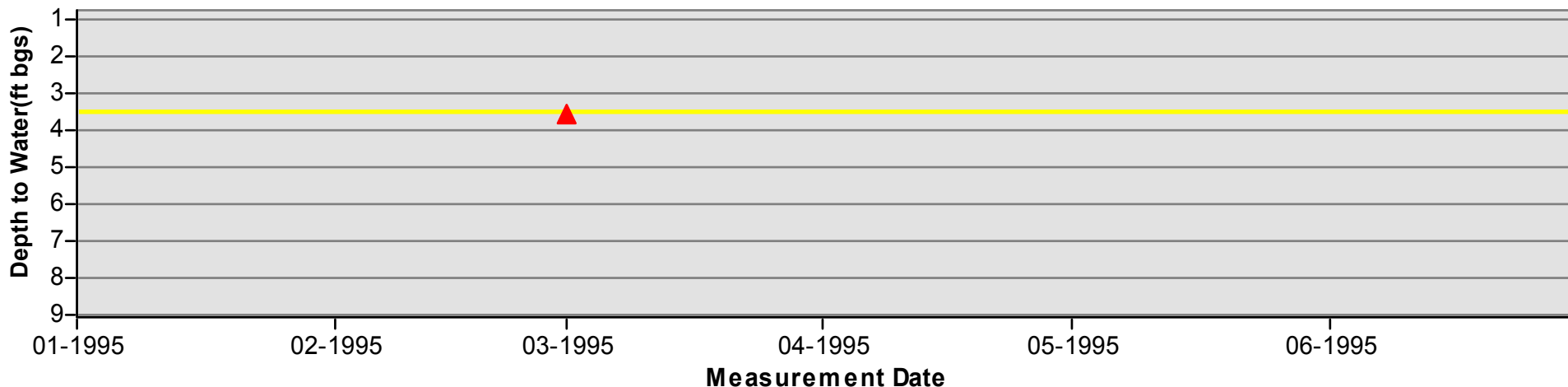
Groundwater Monitoring Location

186A
1994

Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



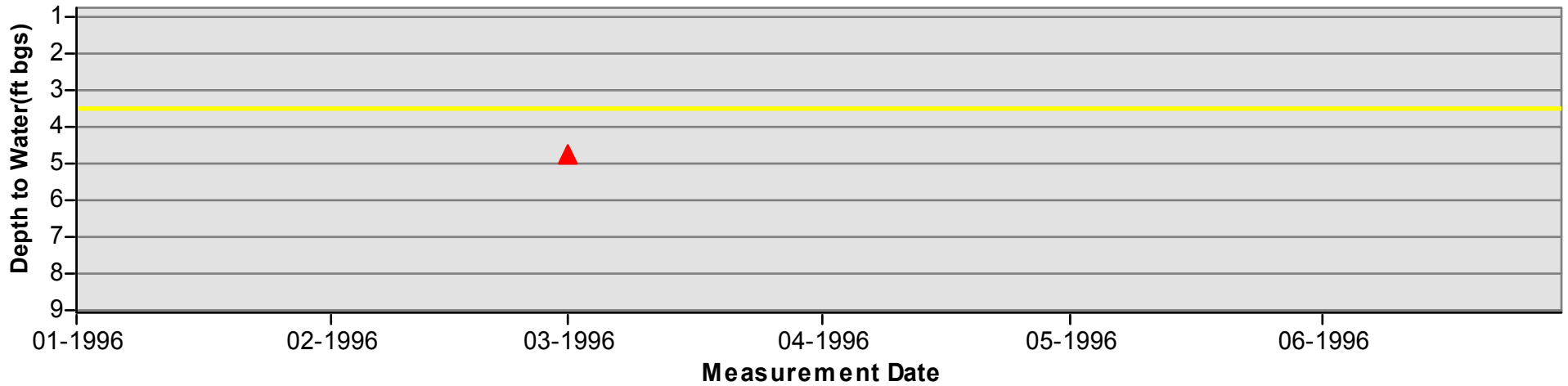
Groundwater Monitoring Location

186A
1995

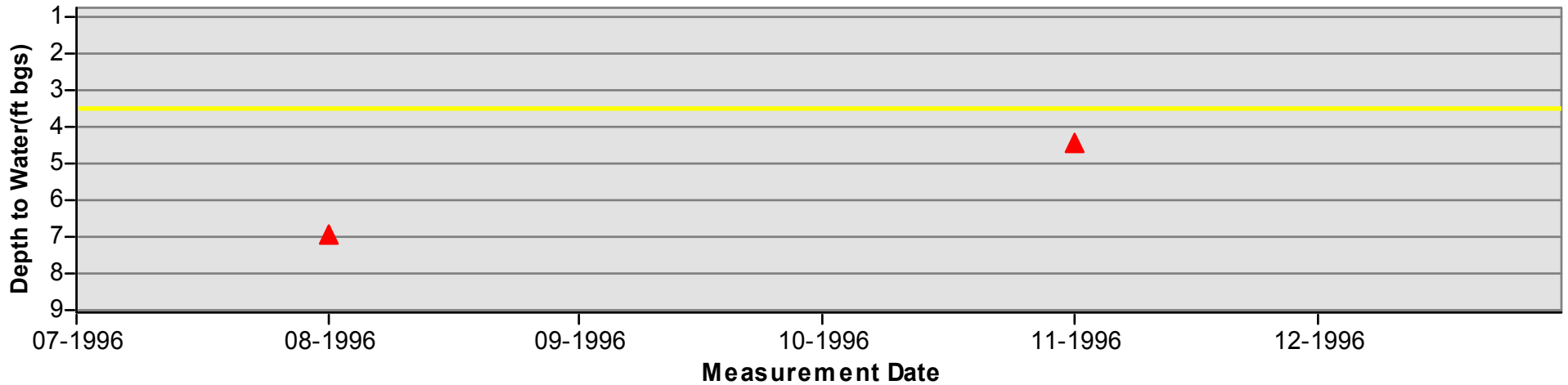
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



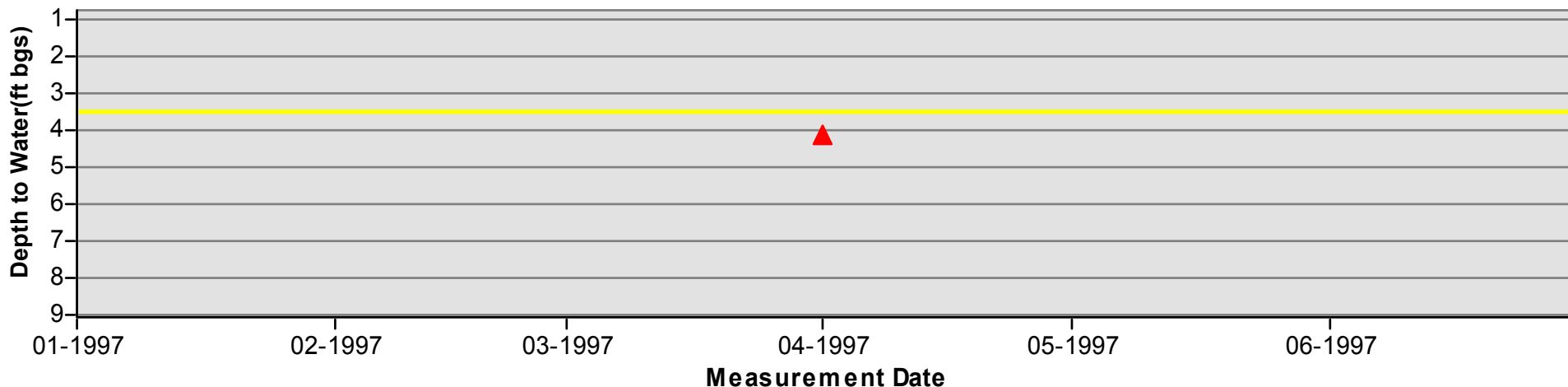
Groundwater Monitoring Location

186A
1996

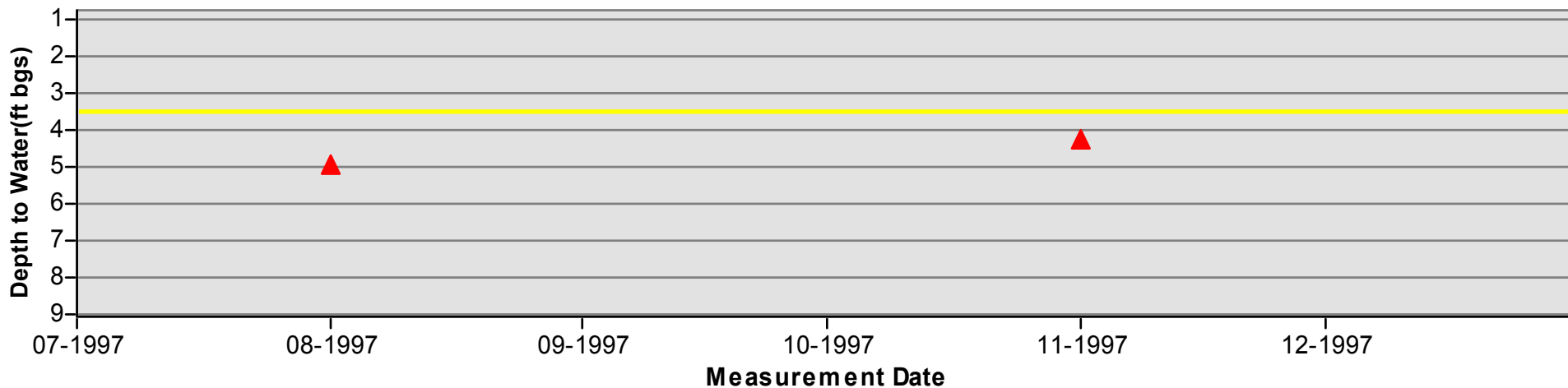
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



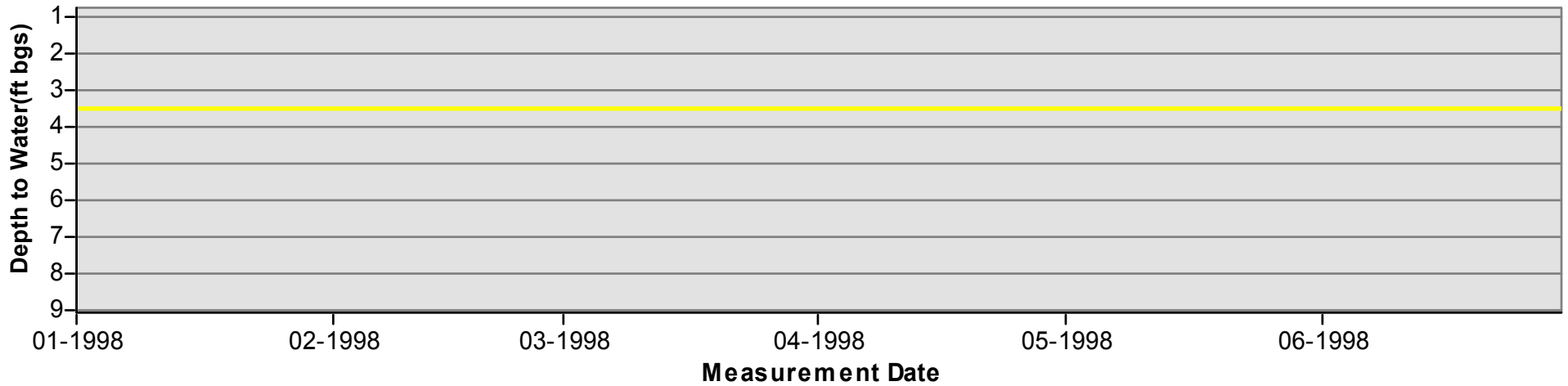
Groundwater Monitoring Location

186A
1997

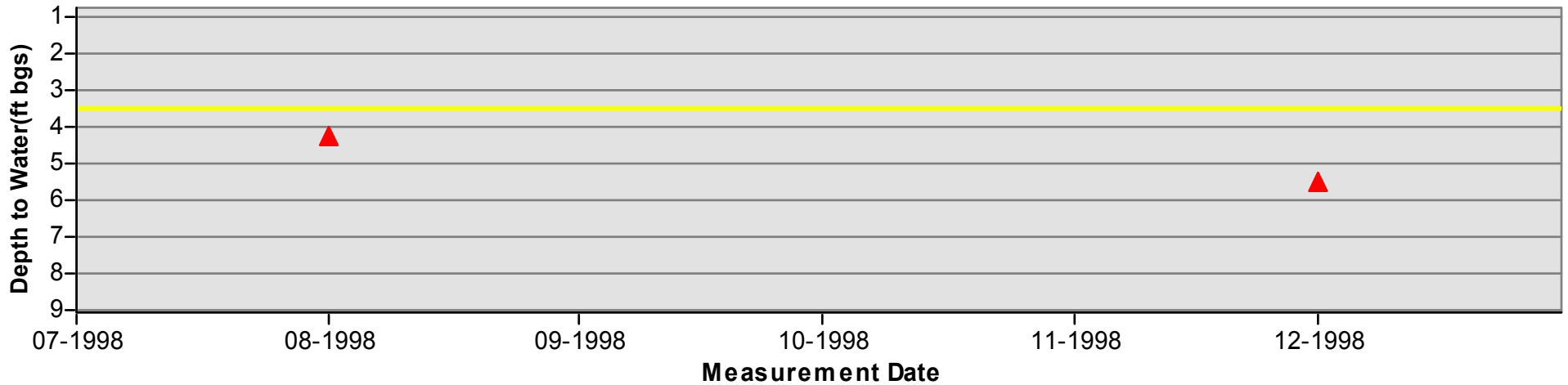
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



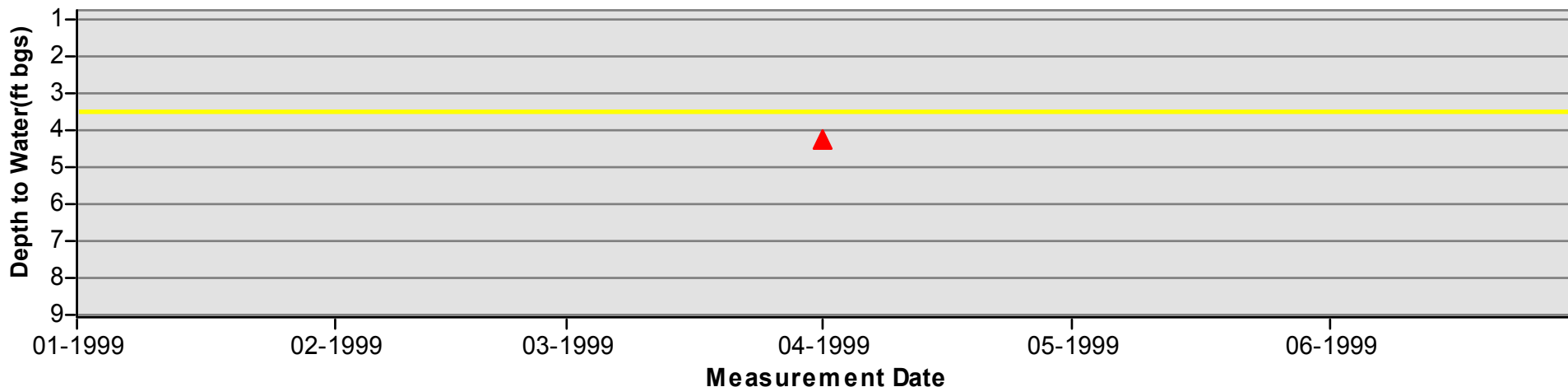
Groundwater Monitoring Location

186A
1998

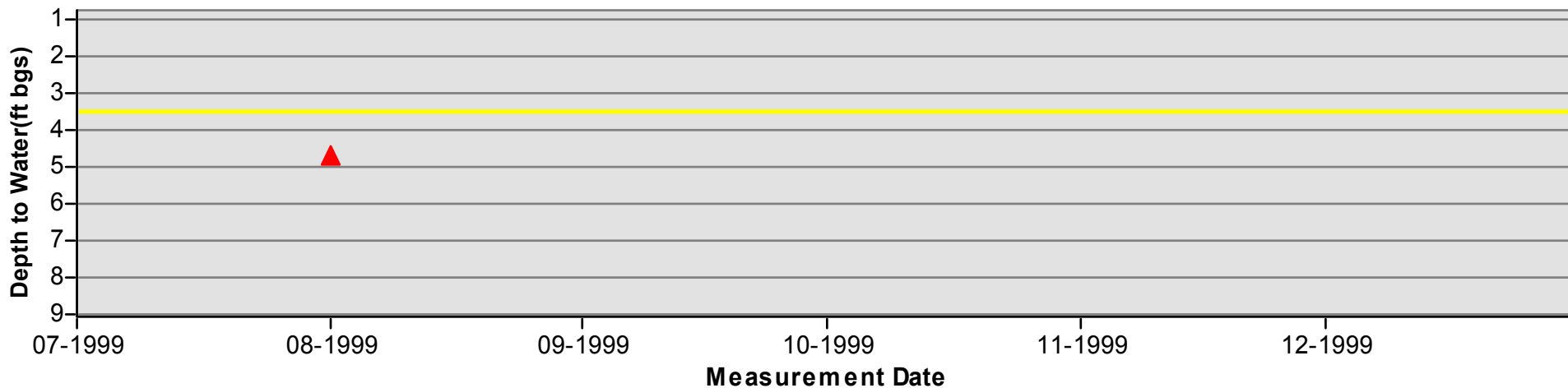
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



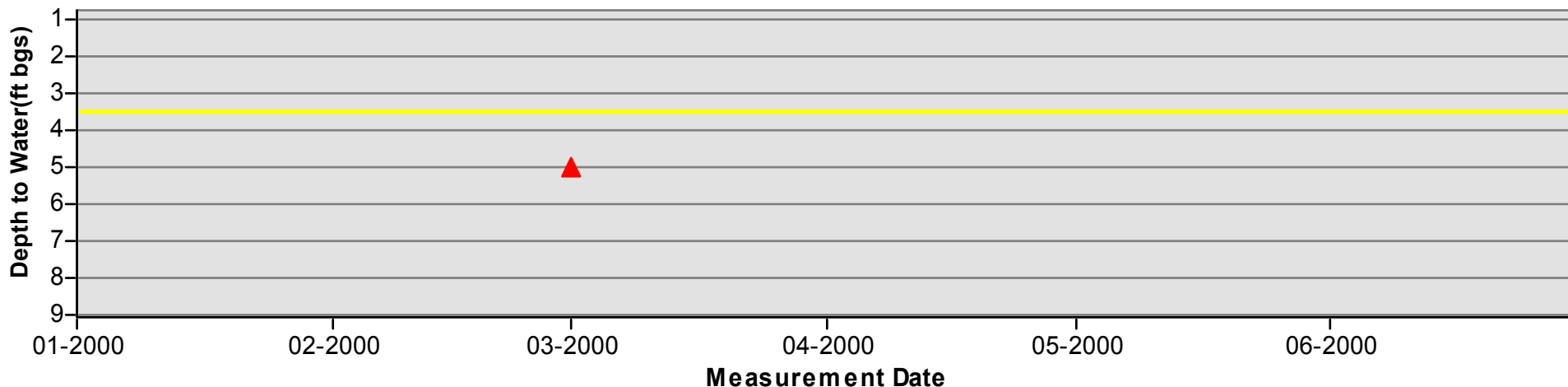
Groundwater Monitoring Location

186A
1999

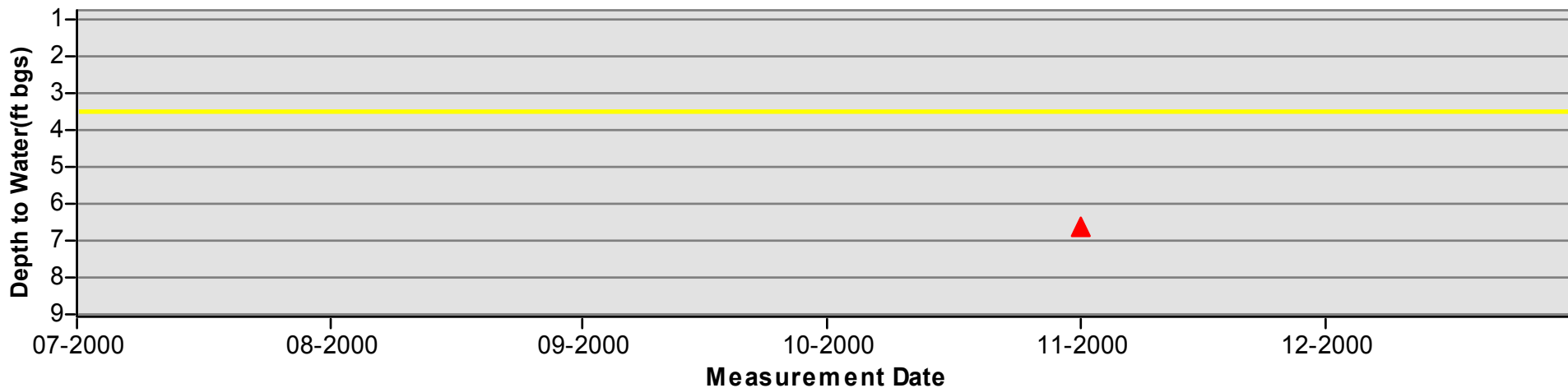
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



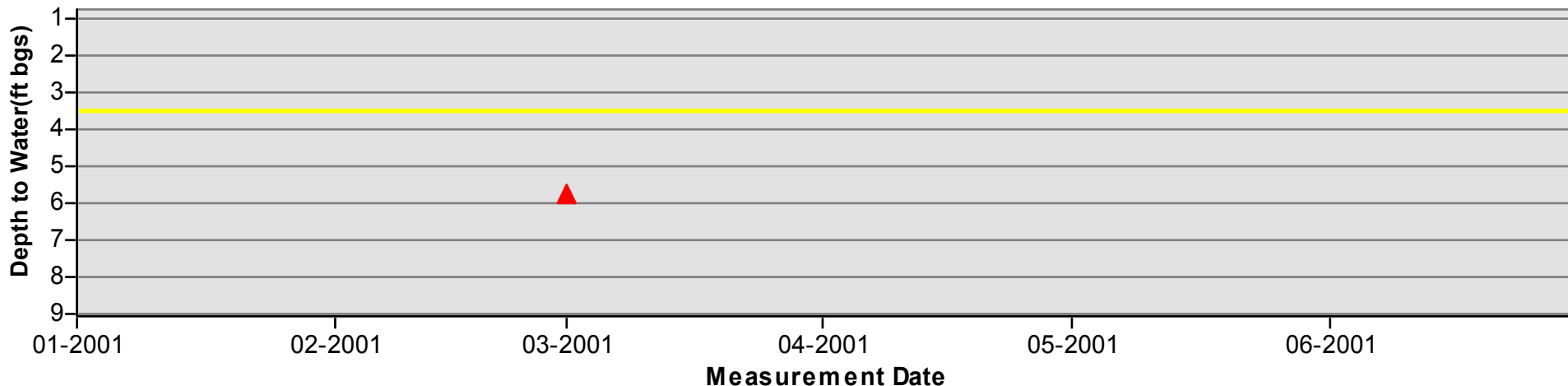
Groundwater Monitoring Location

186A
2000

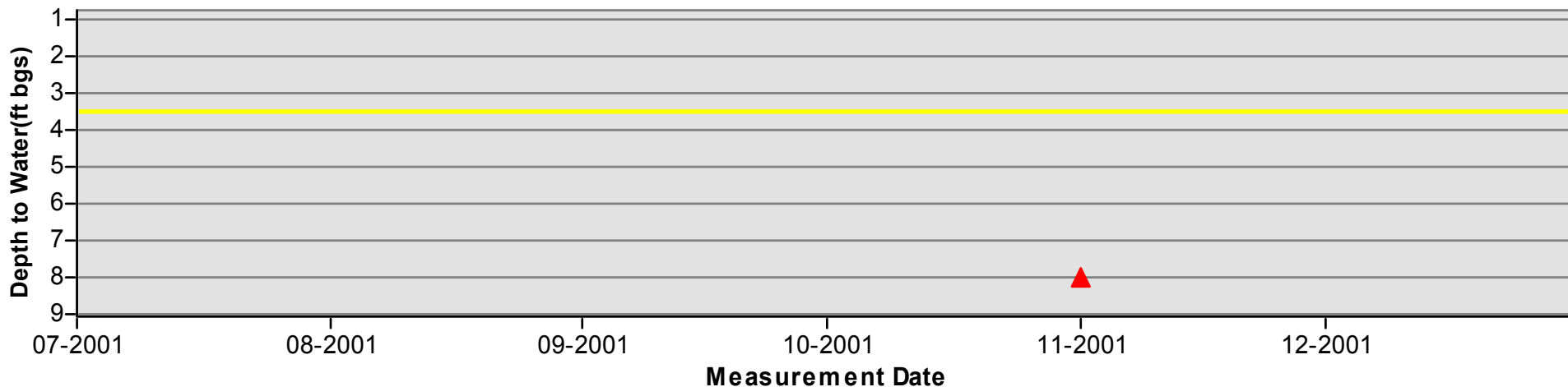
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



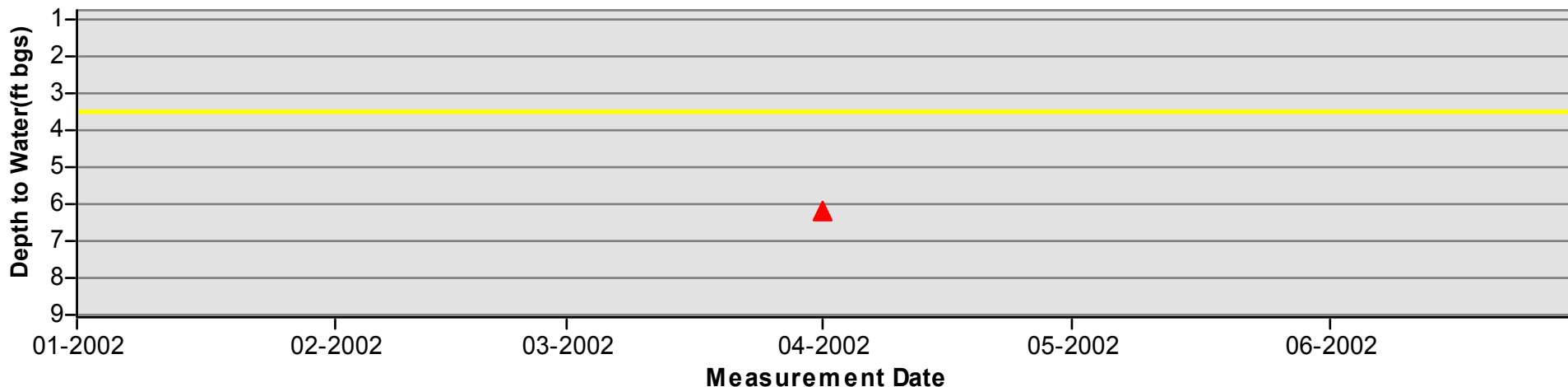
Groundwater Monitoring Location

186A
2001

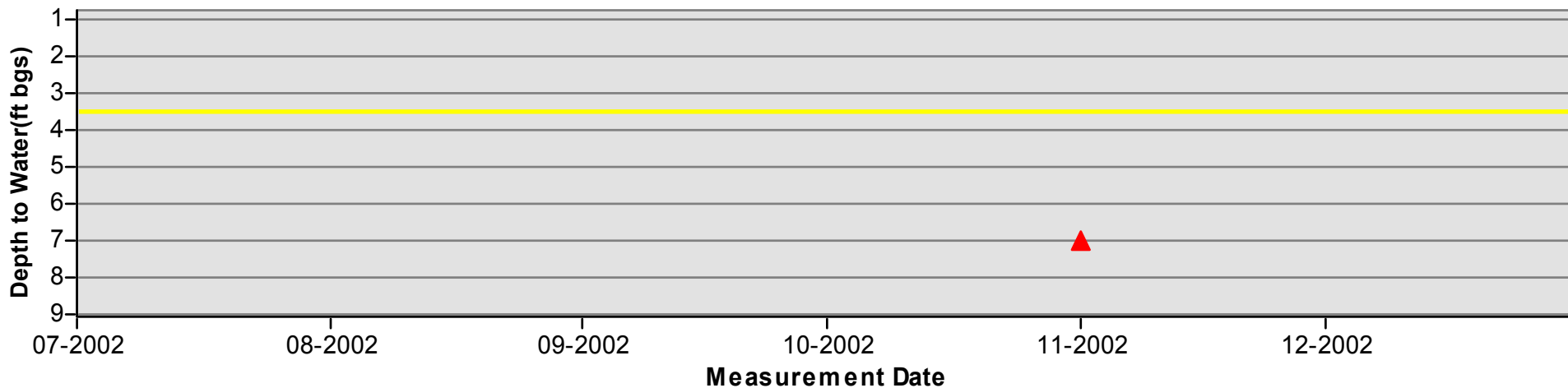
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



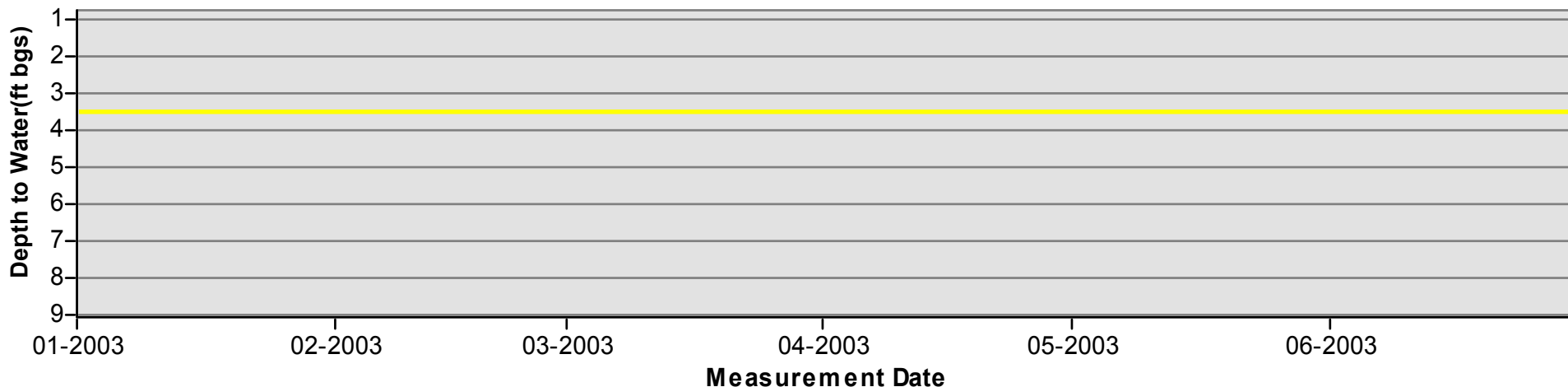
Groundwater Monitoring Location

186A
2002

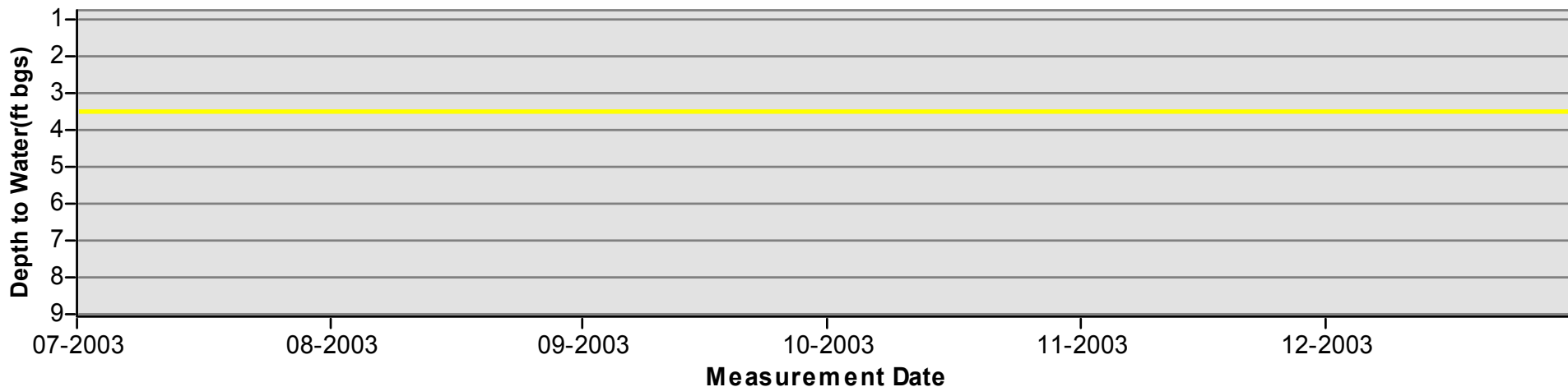
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



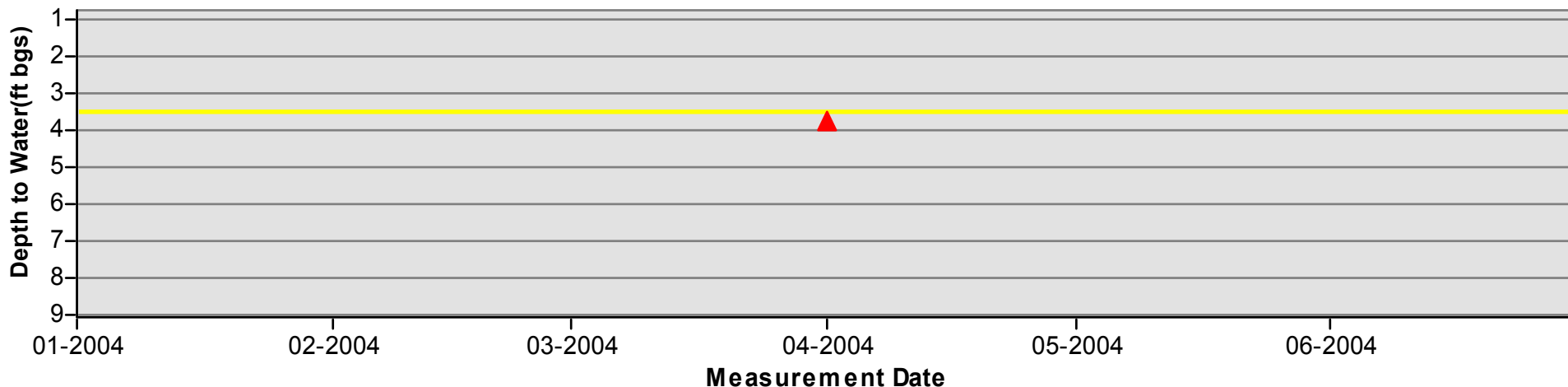
Groundwater Monitoring Location

186A
2003

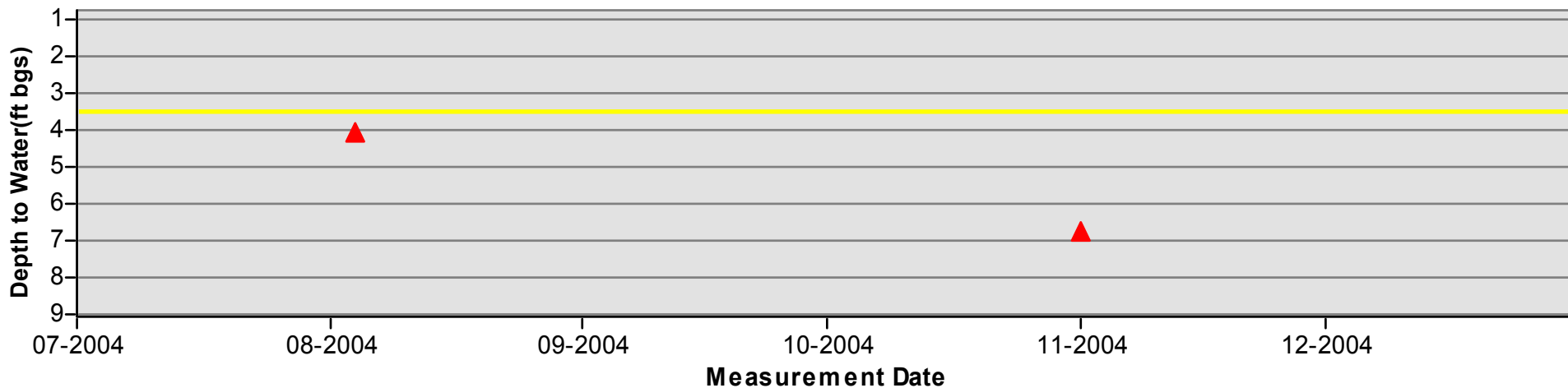
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



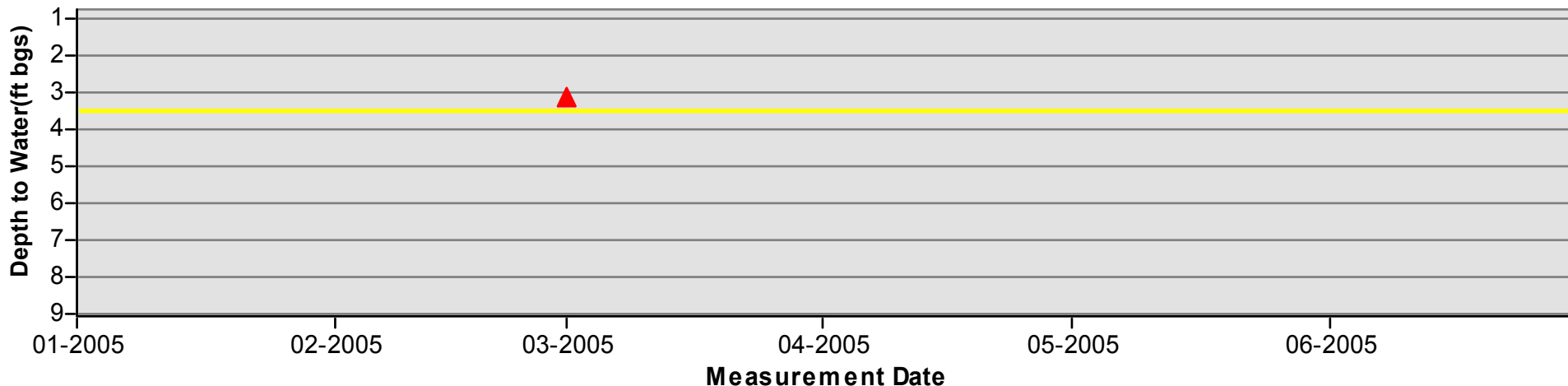
Groundwater Monitoring Location

186A
2004

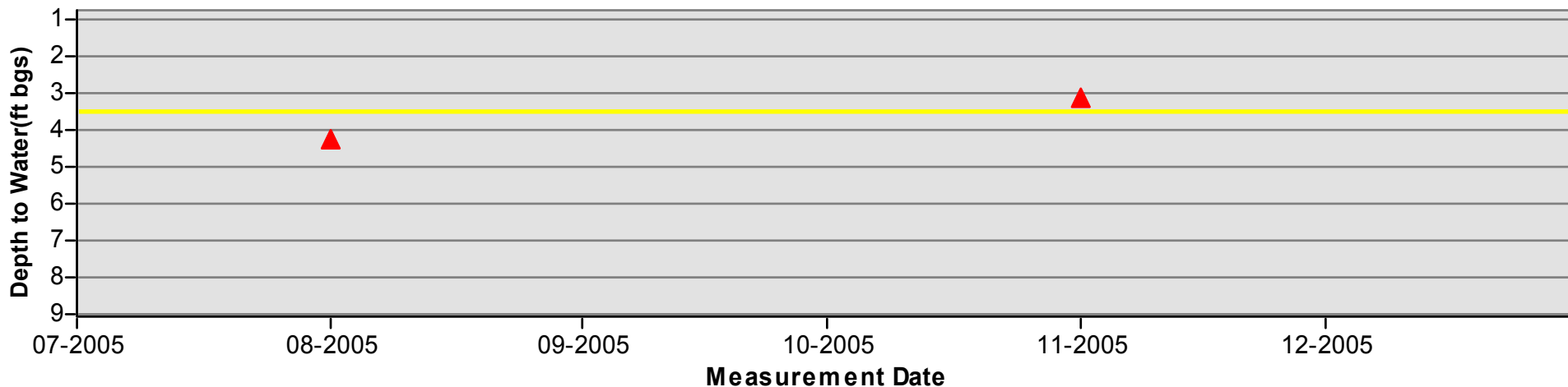
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



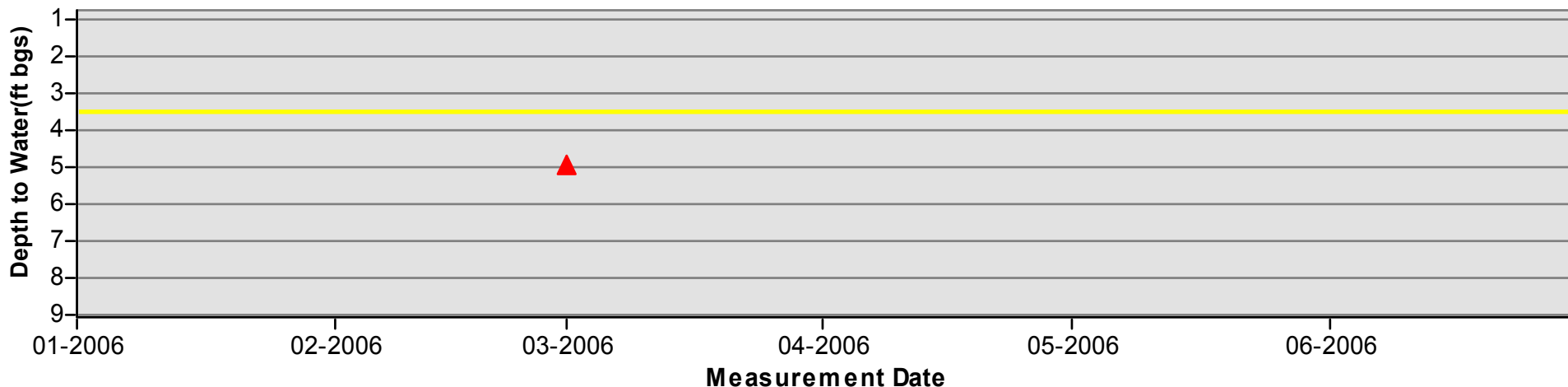
Groundwater Monitoring Location

186A
2005

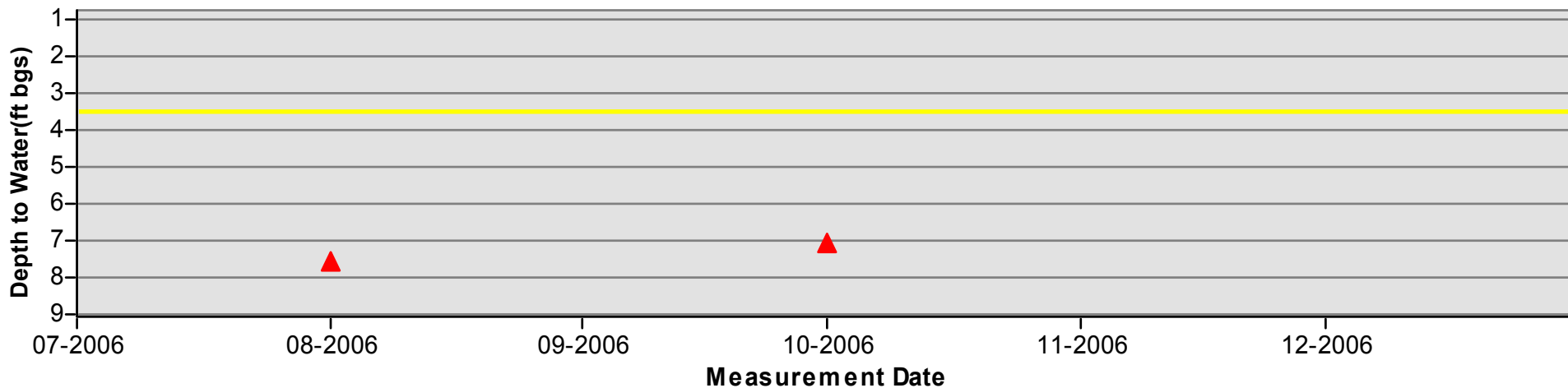
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



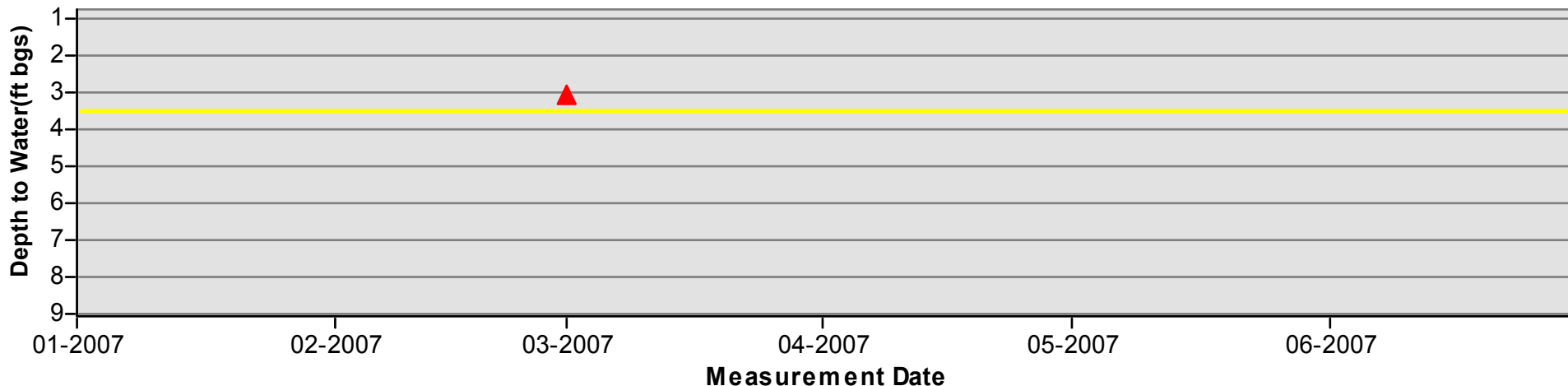
Groundwater Monitoring Location

186A
2006

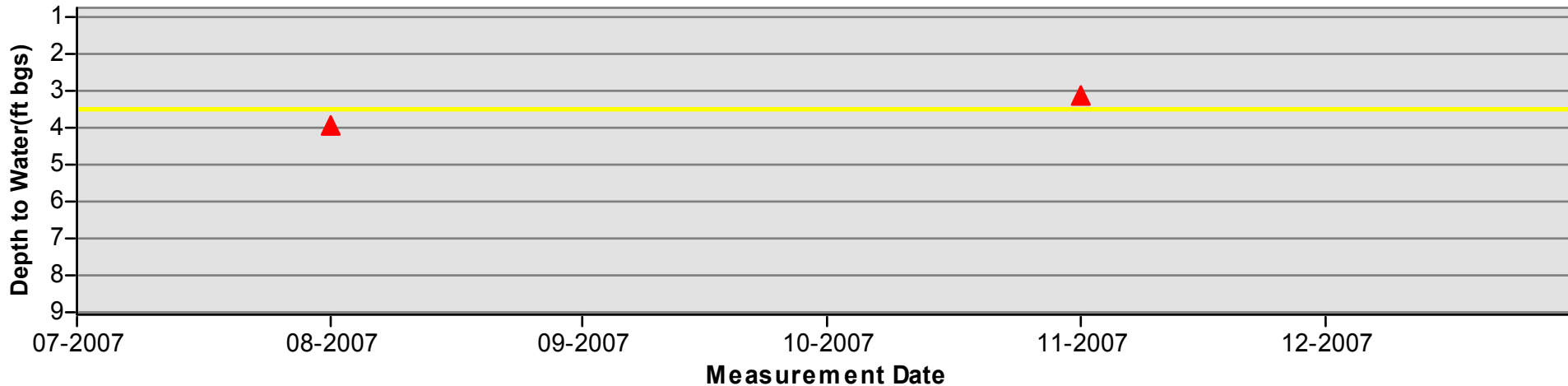
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



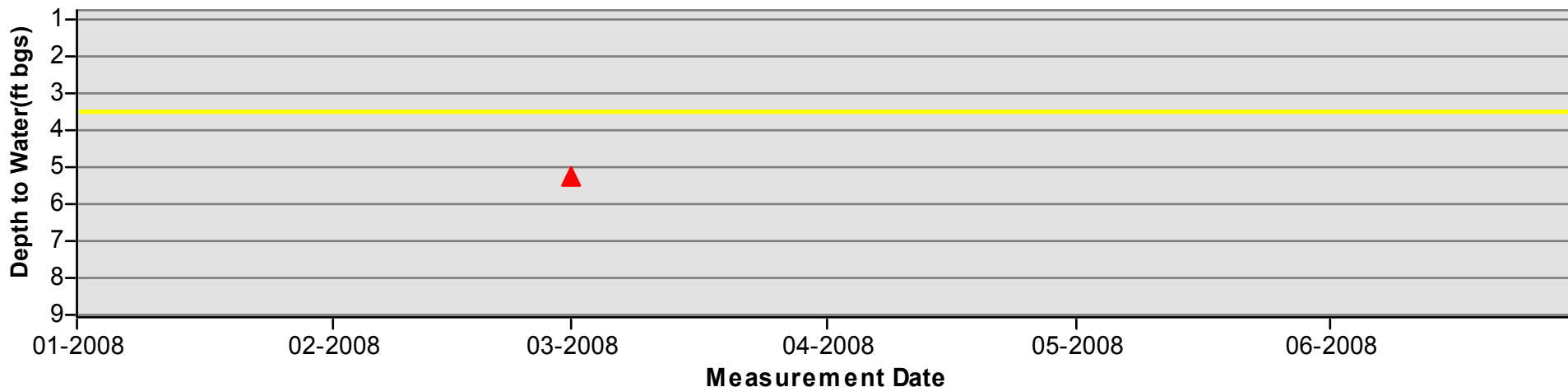
Groundwater Monitoring Location

186A
2007

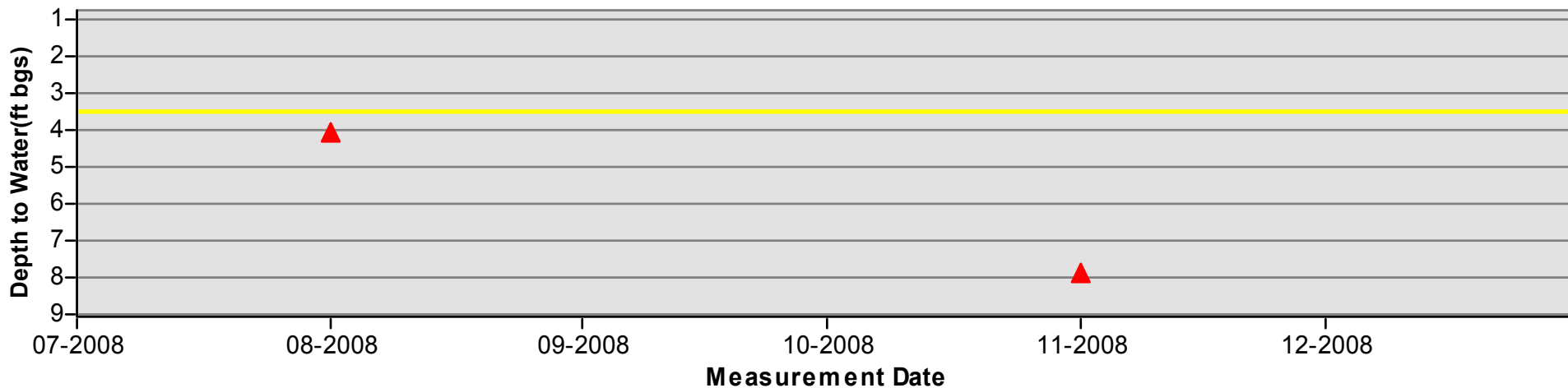
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- Threshold

January through June






July through December



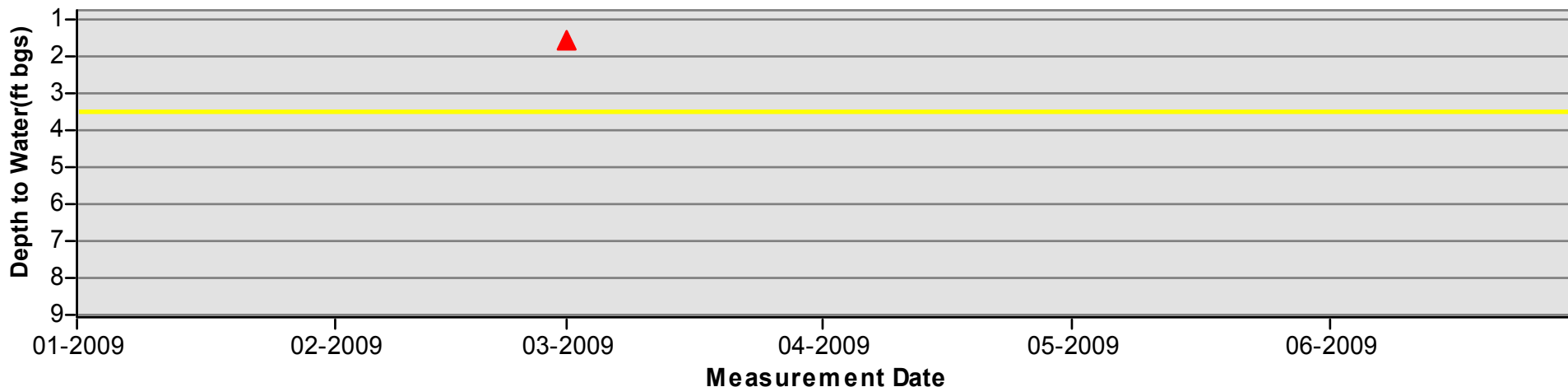
Groundwater Monitoring Location

186A
2008

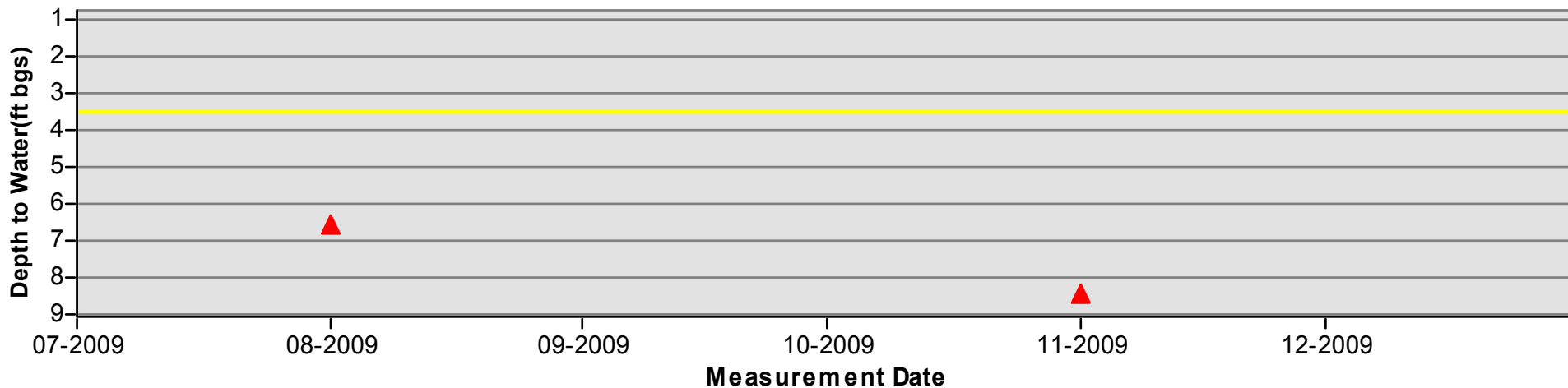
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



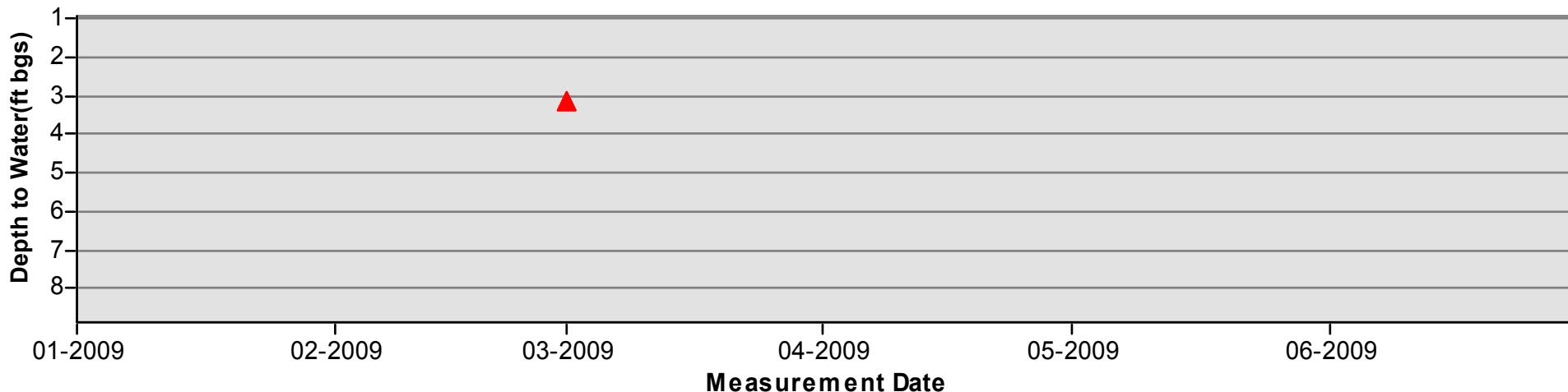
Groundwater Monitoring Location

186A
2009

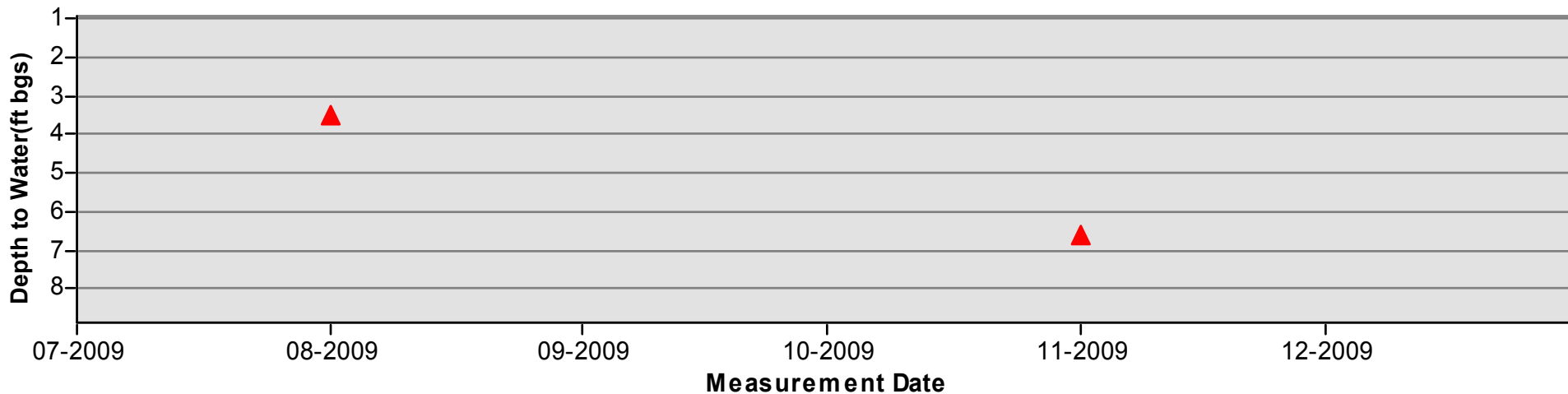
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- Threshold

January through June



July through December



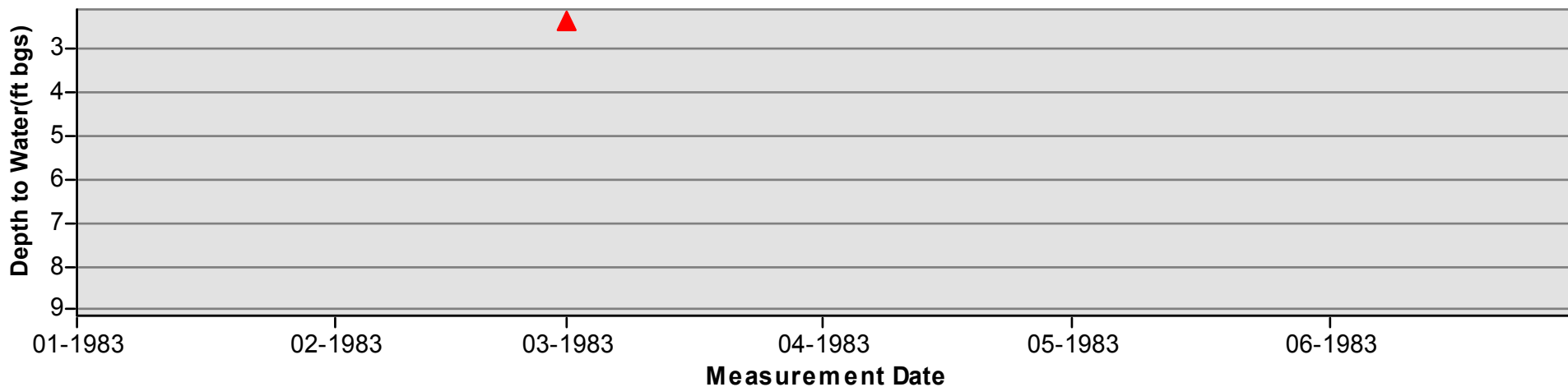
Groundwater Monitoring Location

187
2009

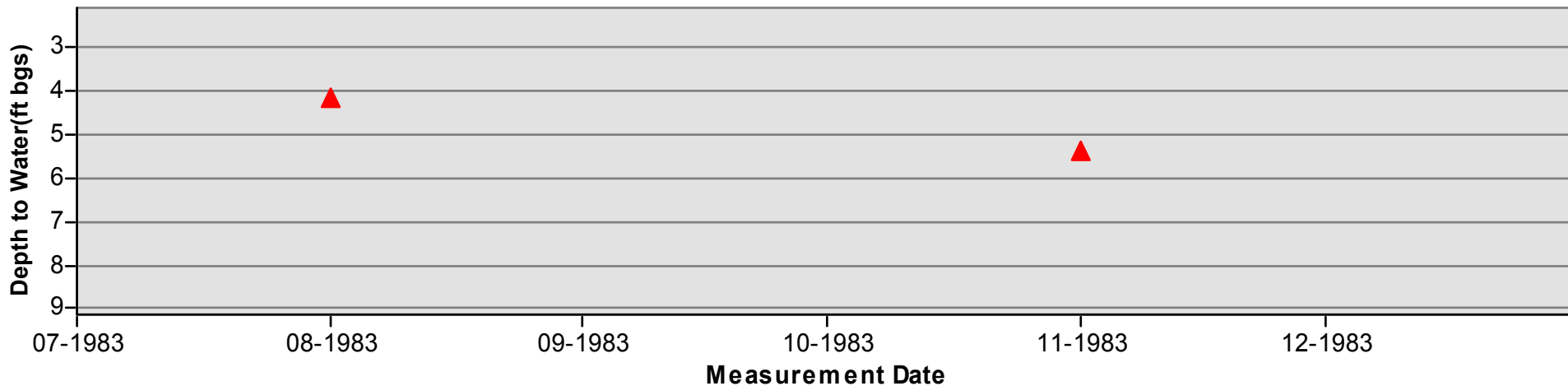
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June






July through December



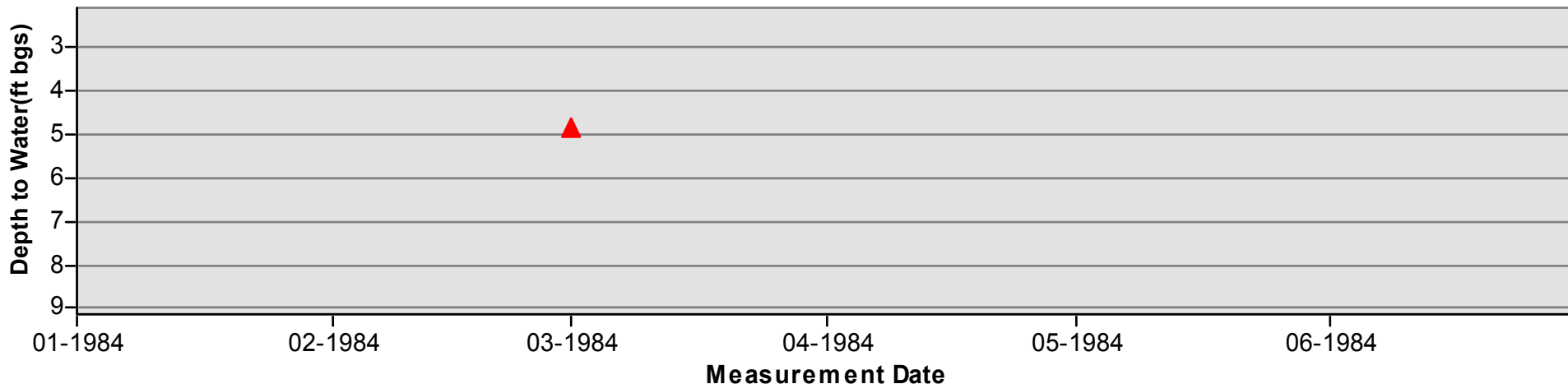
Groundwater Monitoring Location

188A
1983

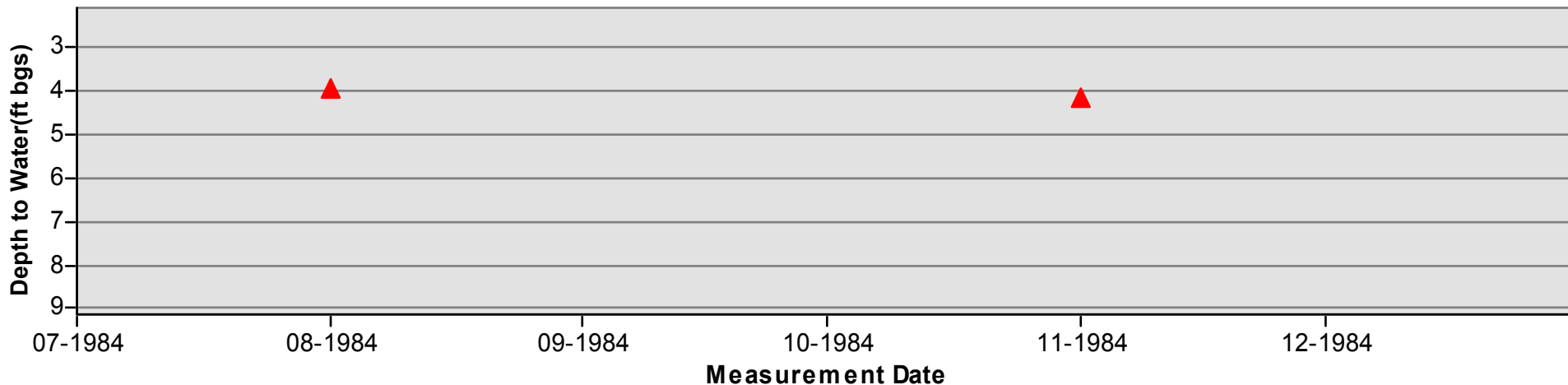
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



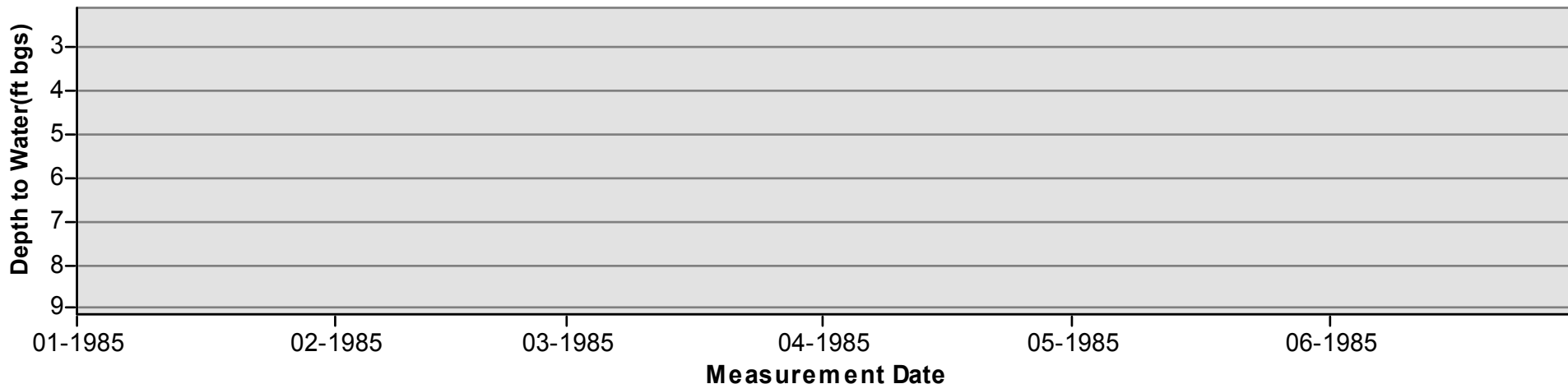
Groundwater Monitoring Location

188A
1984

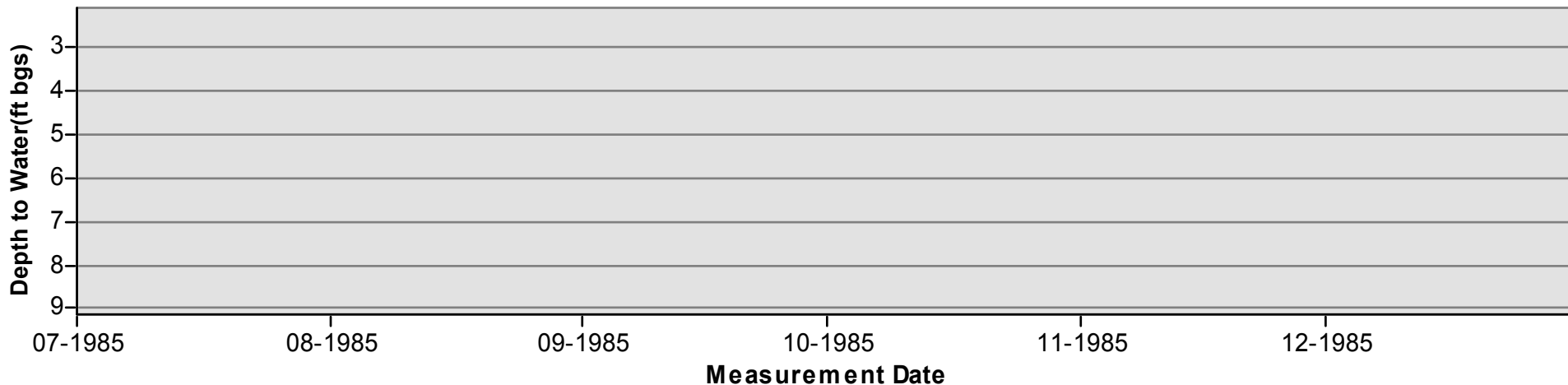
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



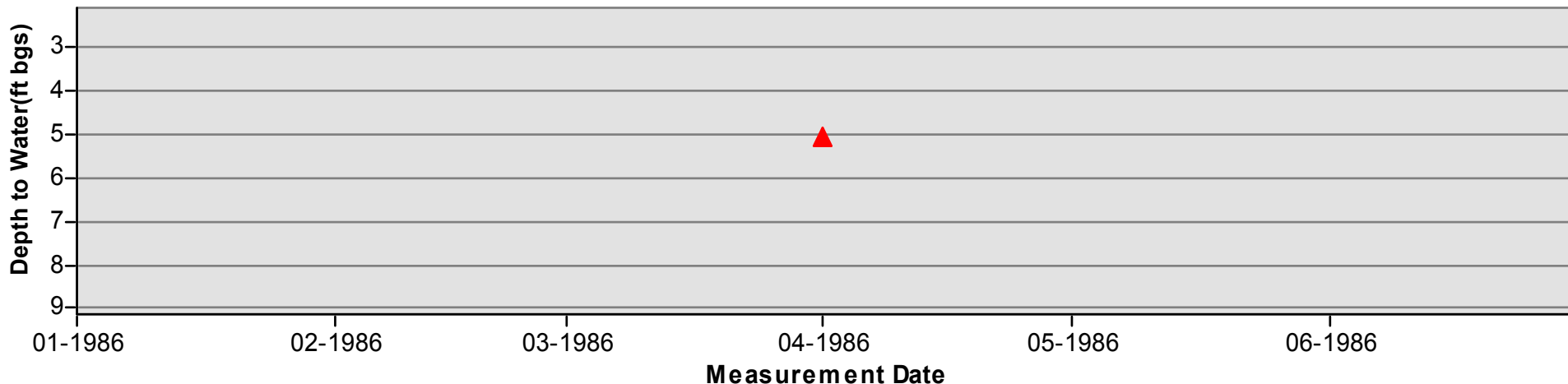
Groundwater Monitoring Location

188A
1985

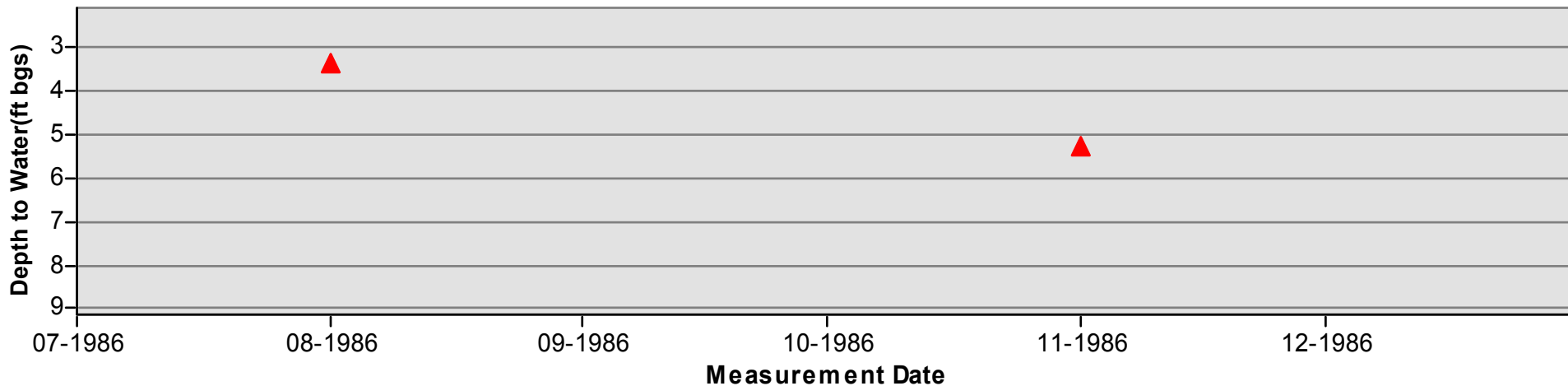
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



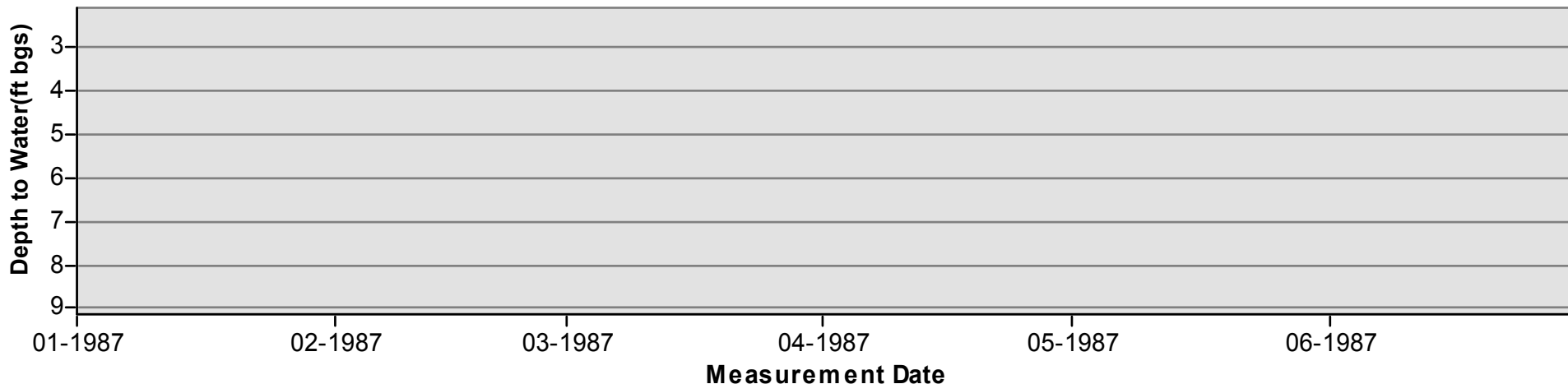
Groundwater Monitoring Location

188A
1986

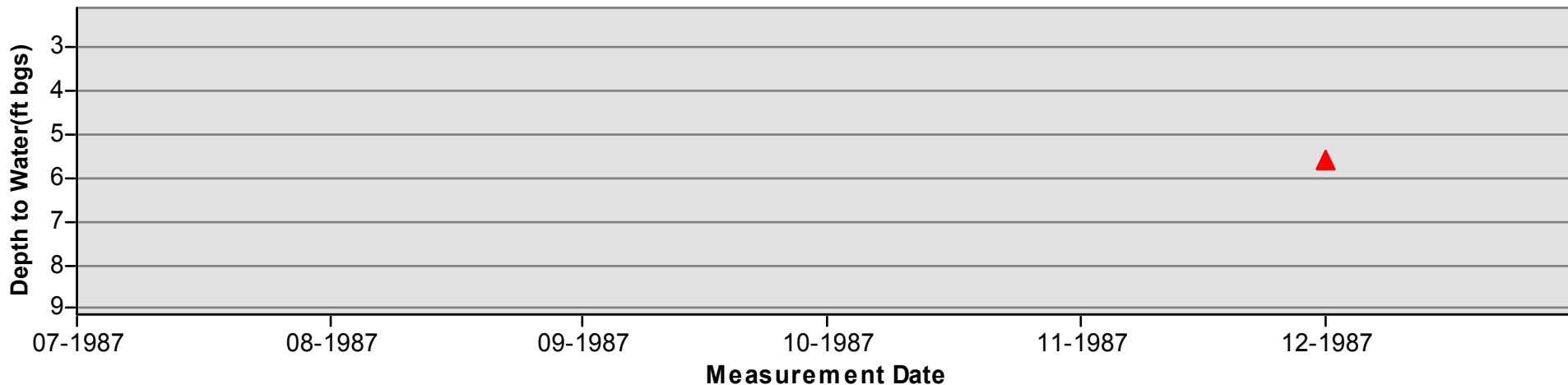
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



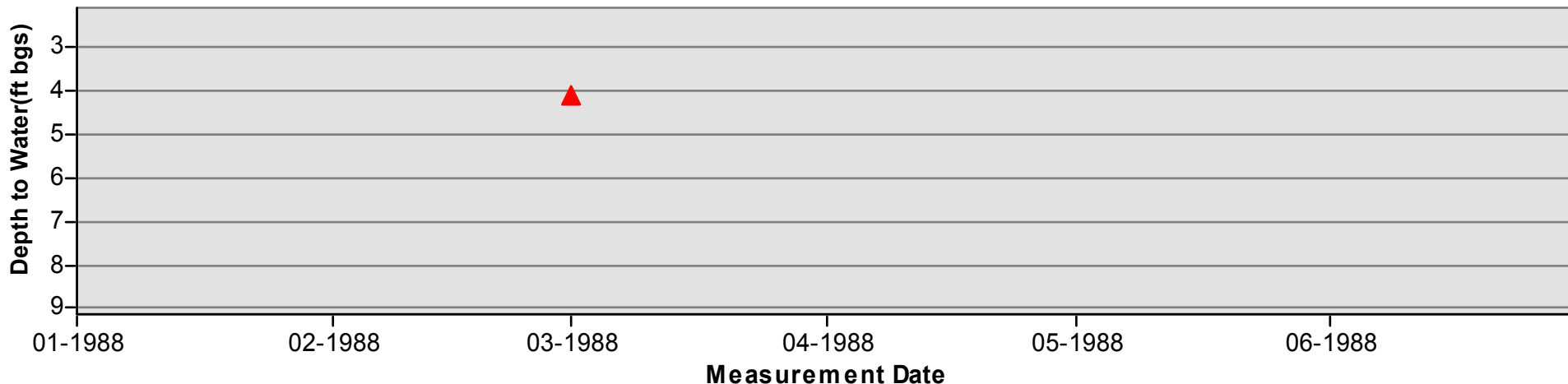
Groundwater Monitoring Location

188A
1987

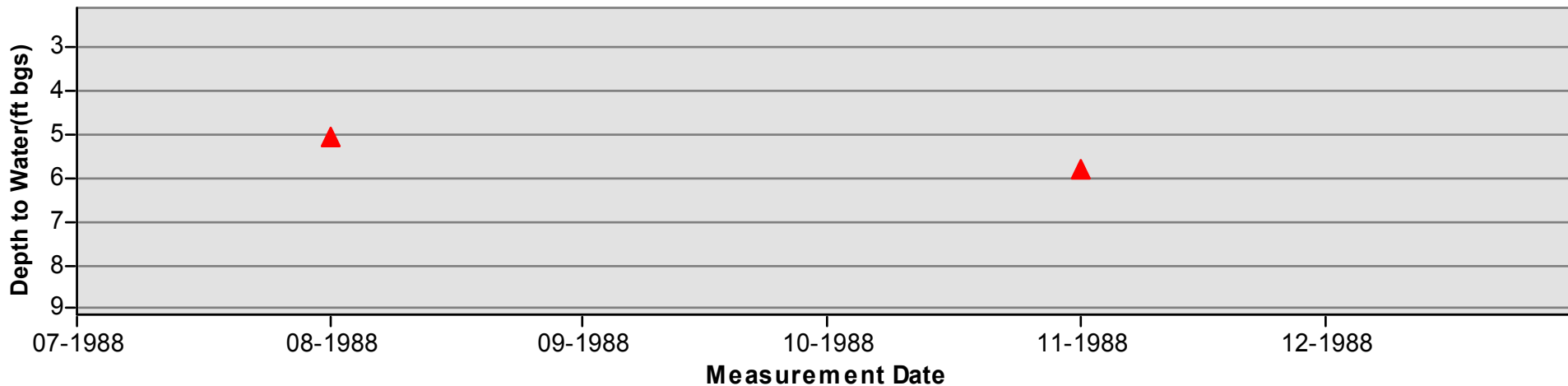
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



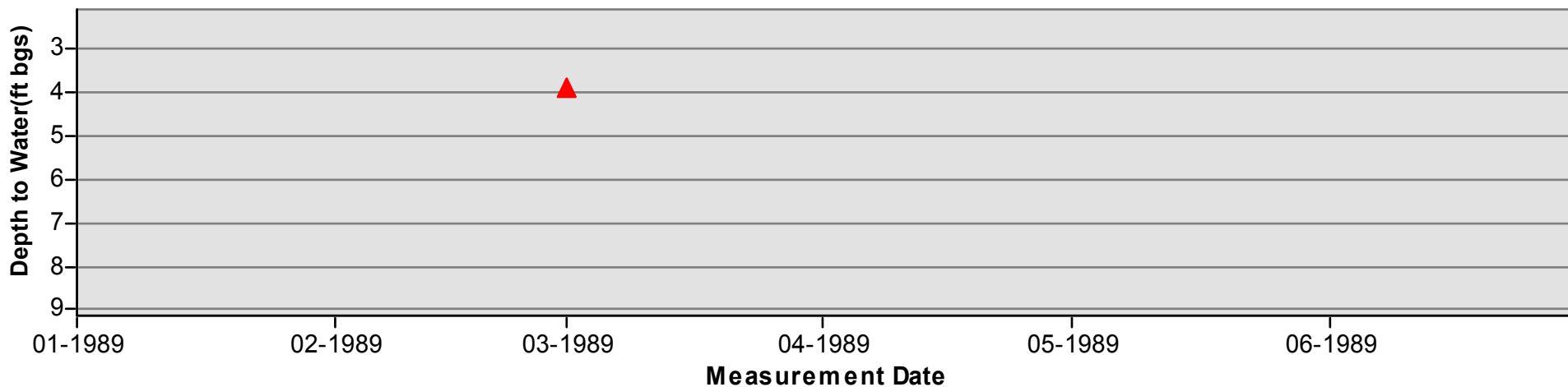
Groundwater Monitoring Location

188A
1988

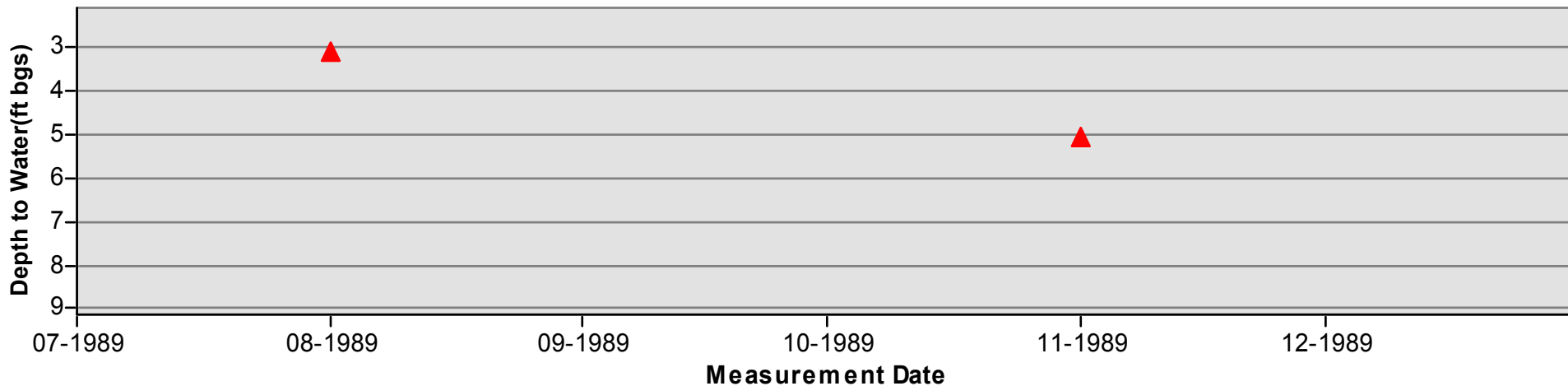
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



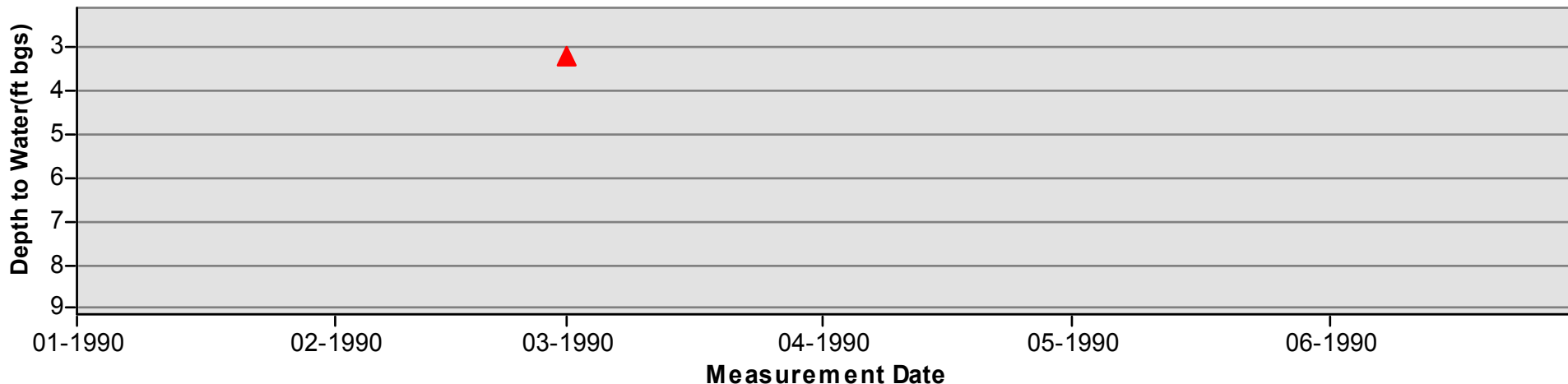
Groundwater Monitoring Location

188A
1989

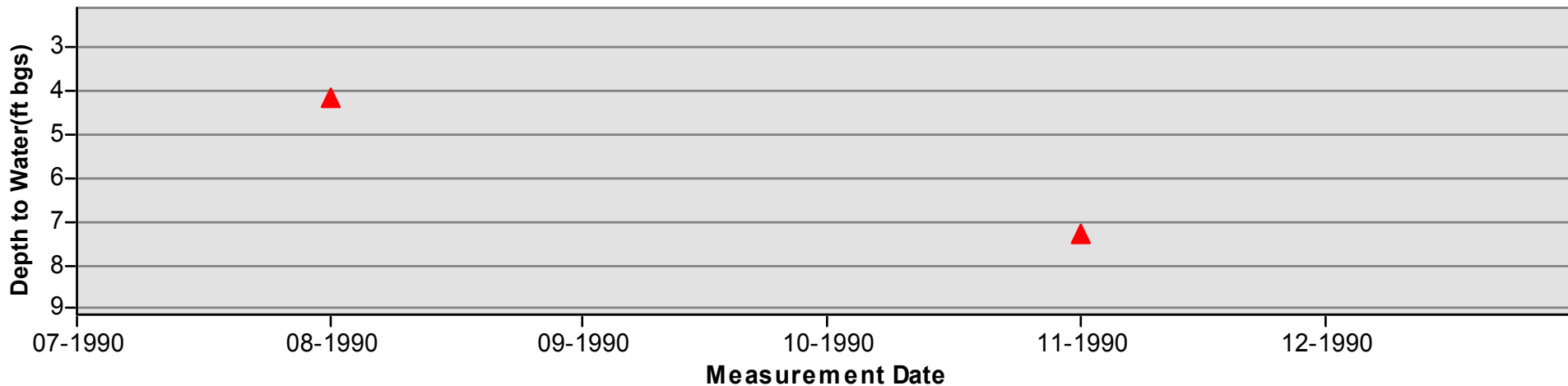
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



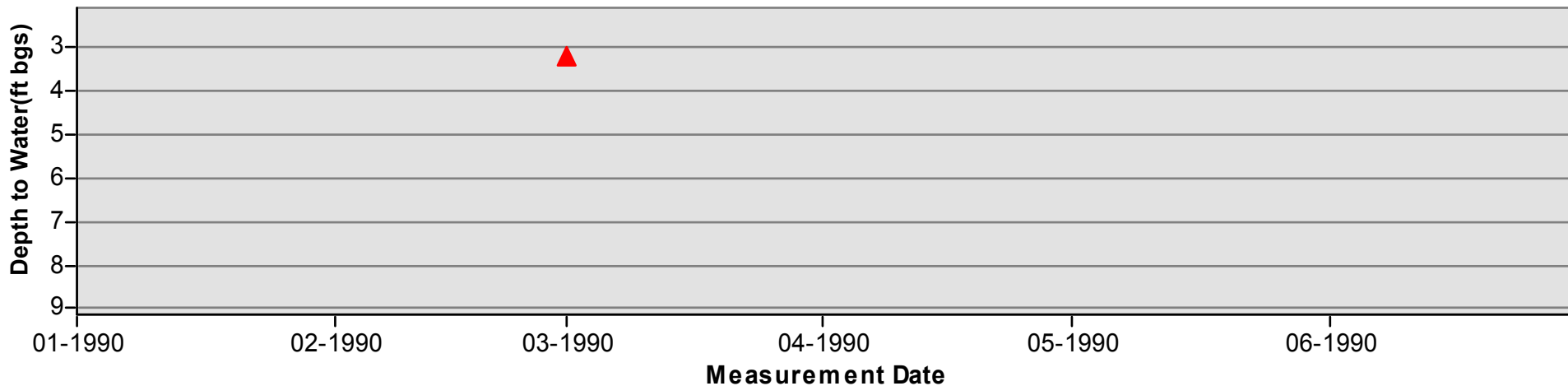
Groundwater Monitoring Location

188A
1990

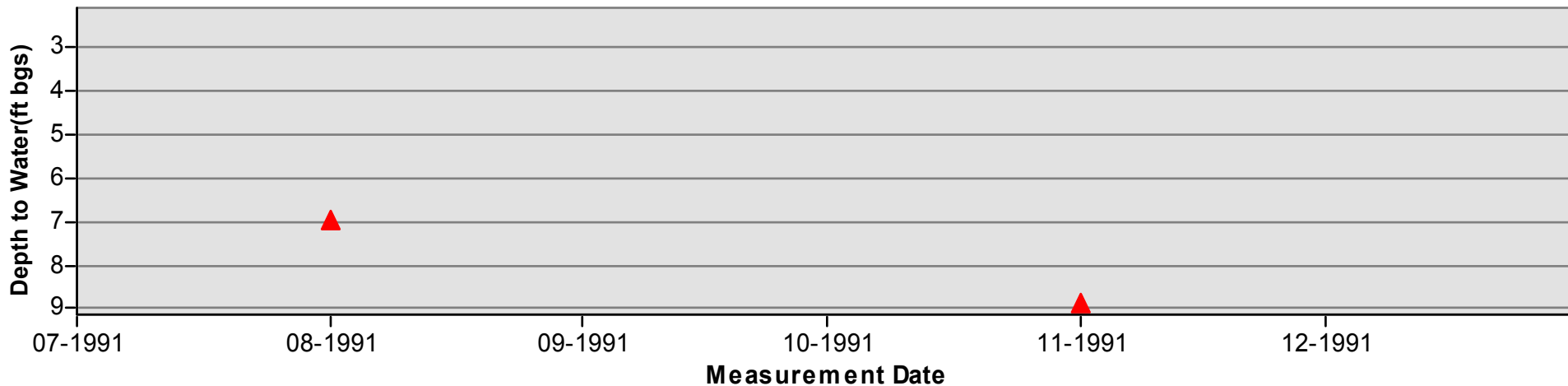
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



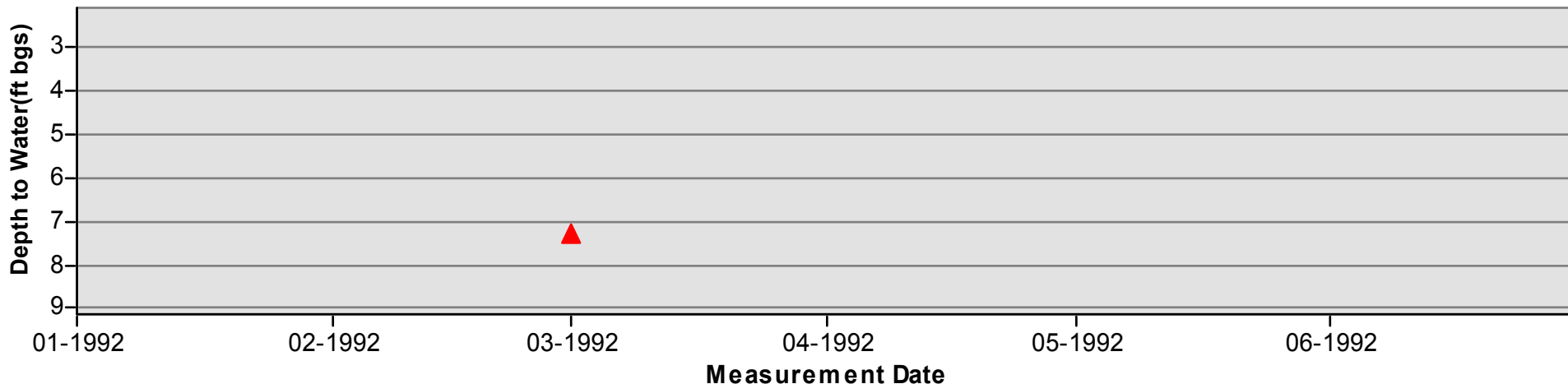
Groundwater Monitoring Location

188A
1991

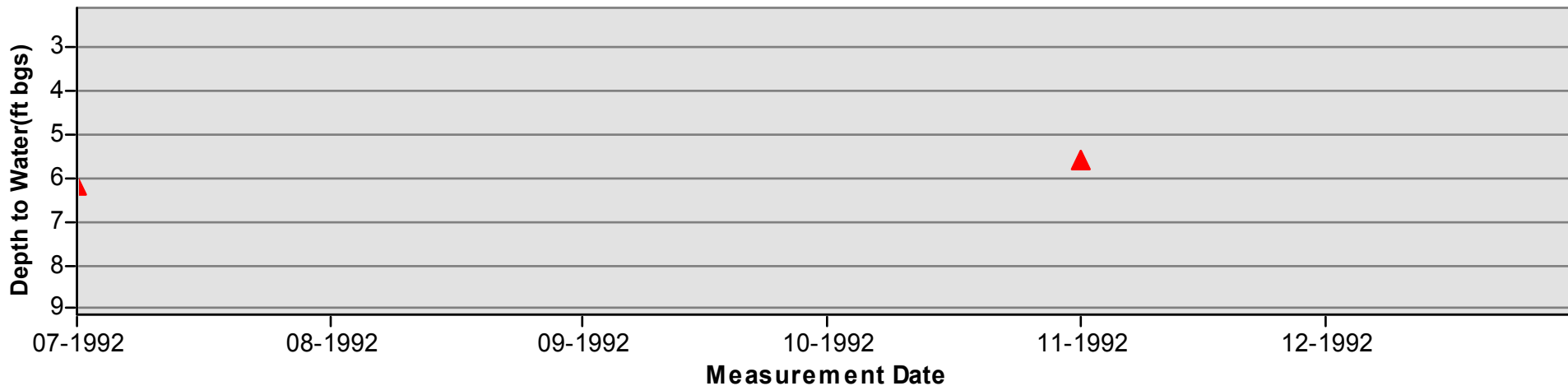
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



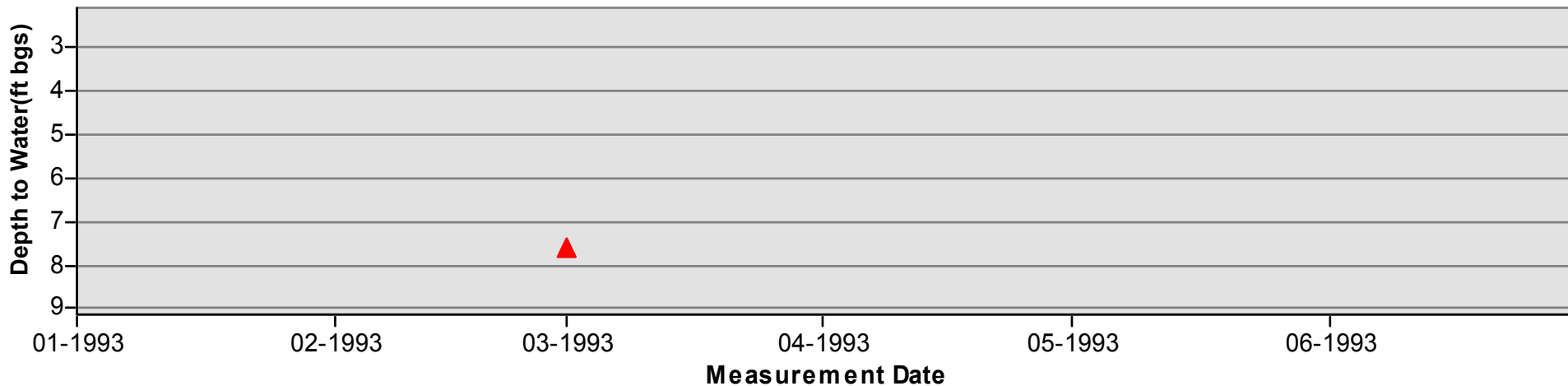
Groundwater Monitoring Location

188A
1992

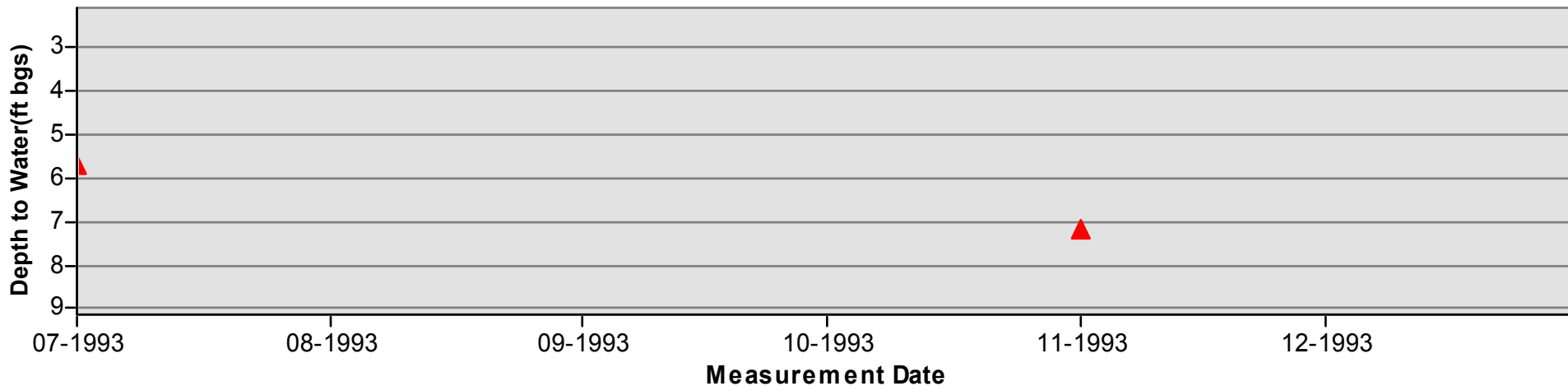
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



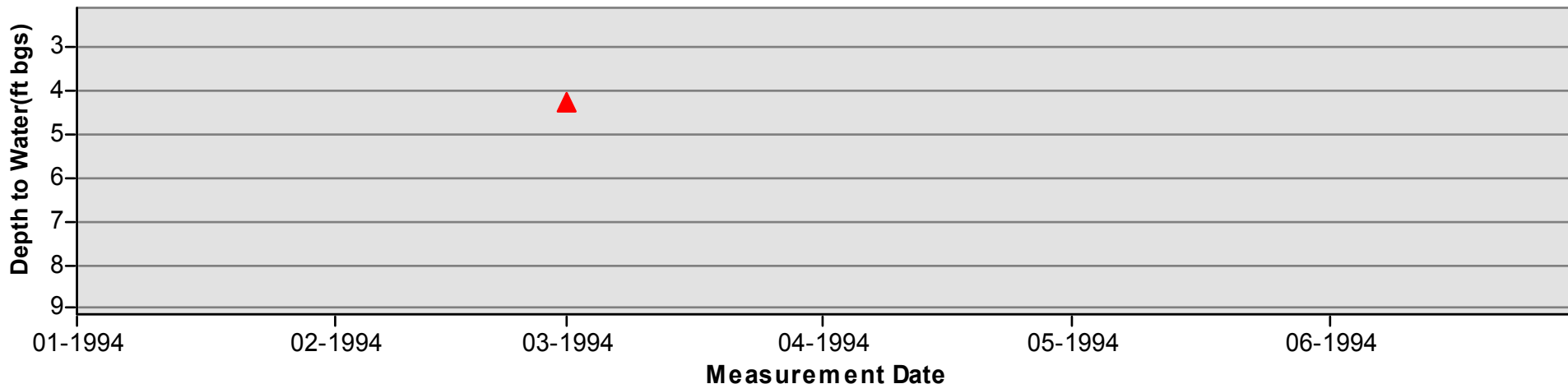
Groundwater Monitoring Location

188A
1993

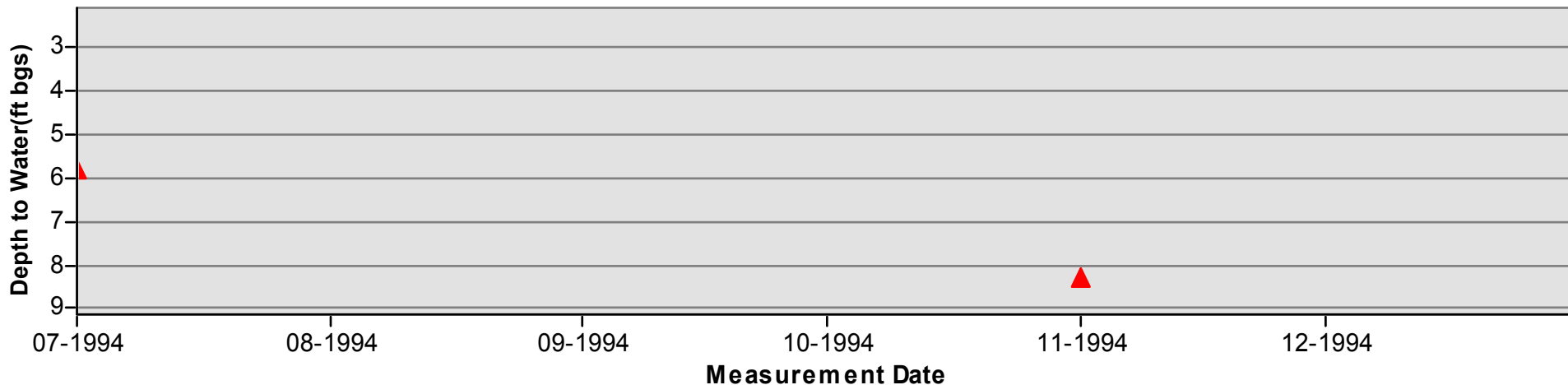
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



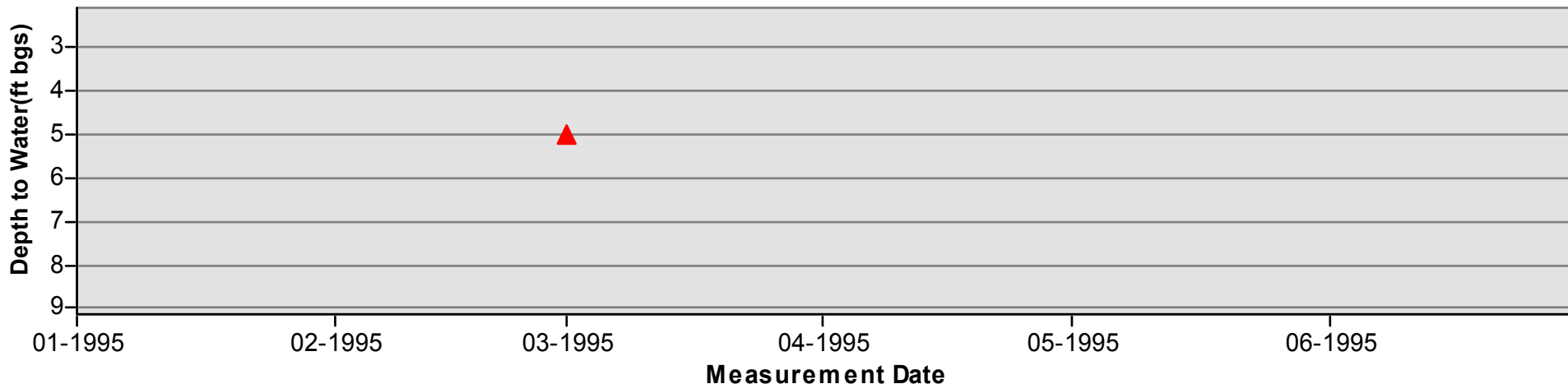
Groundwater Monitoring Location

188A
1994

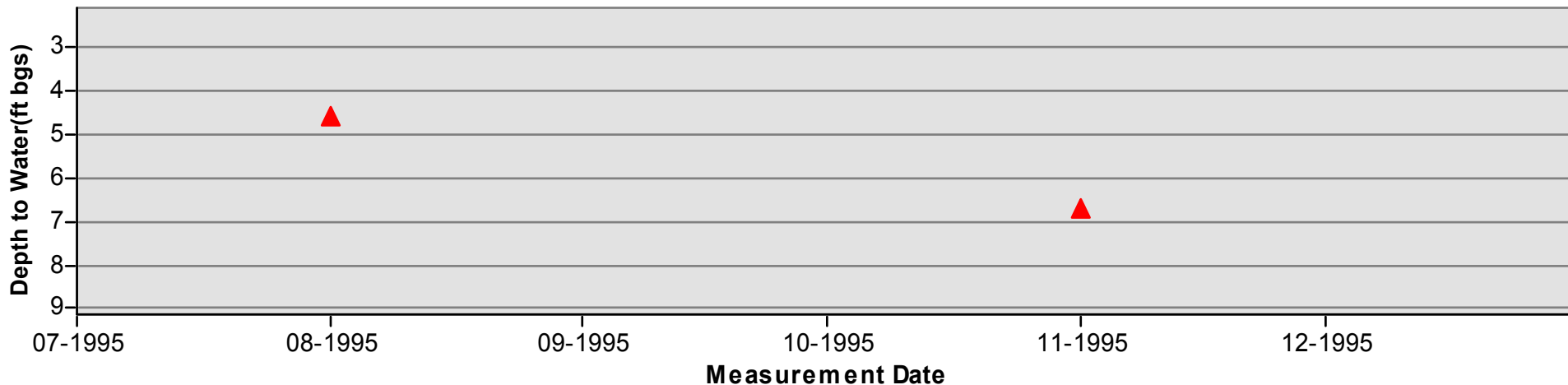
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



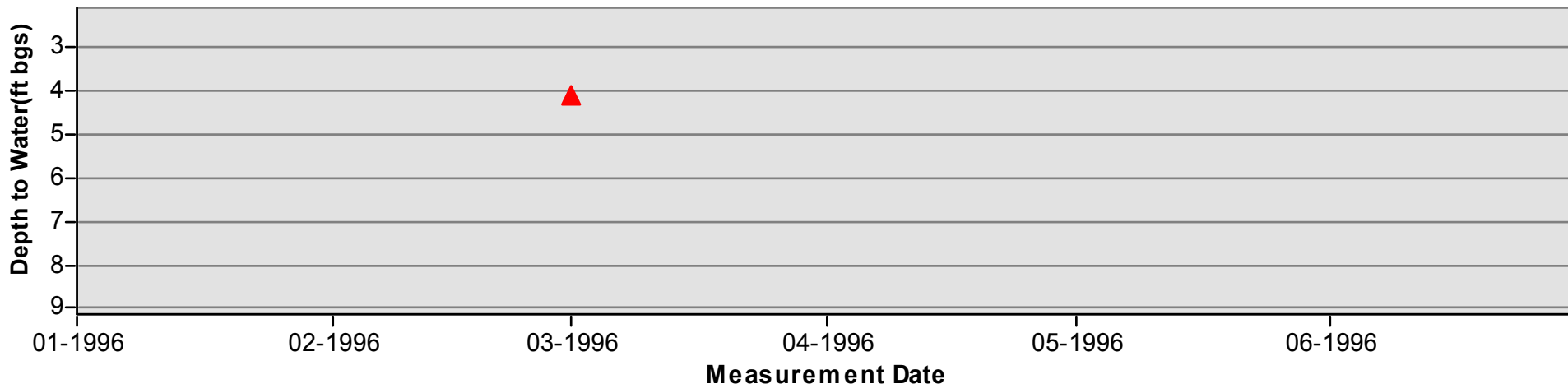
Groundwater Monitoring Location

188A
1995

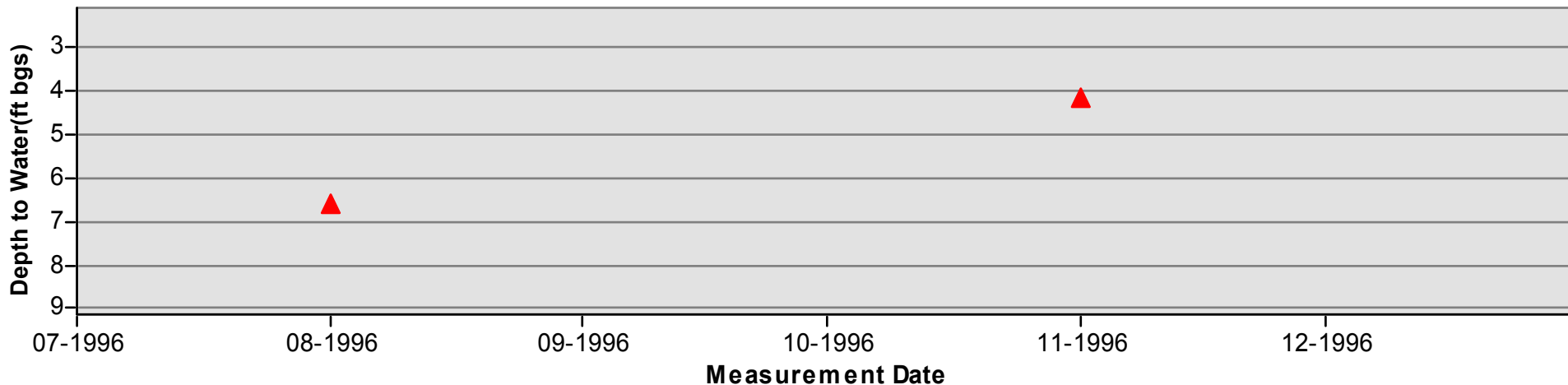
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



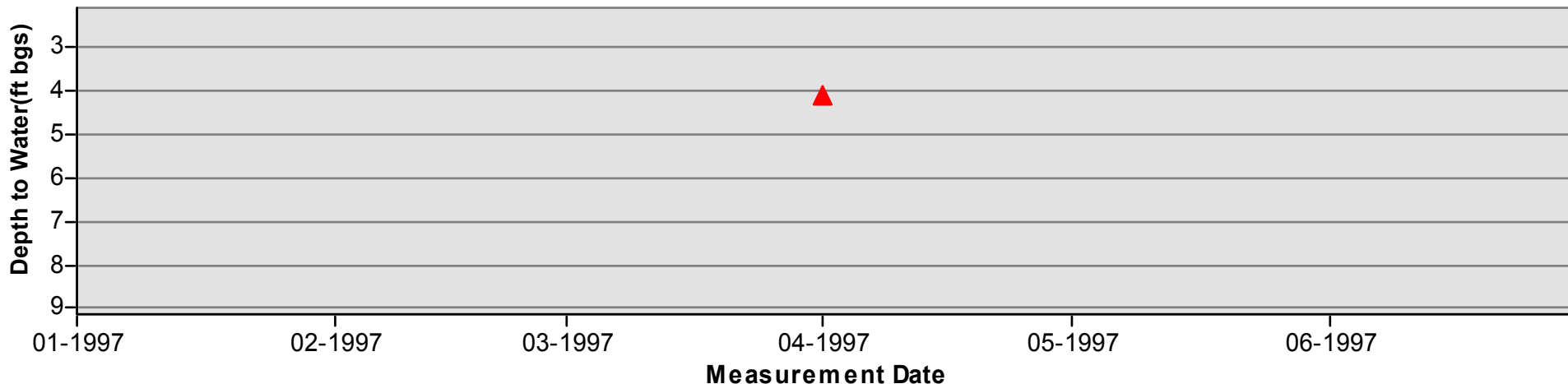
Groundwater Monitoring Location

188A
1996

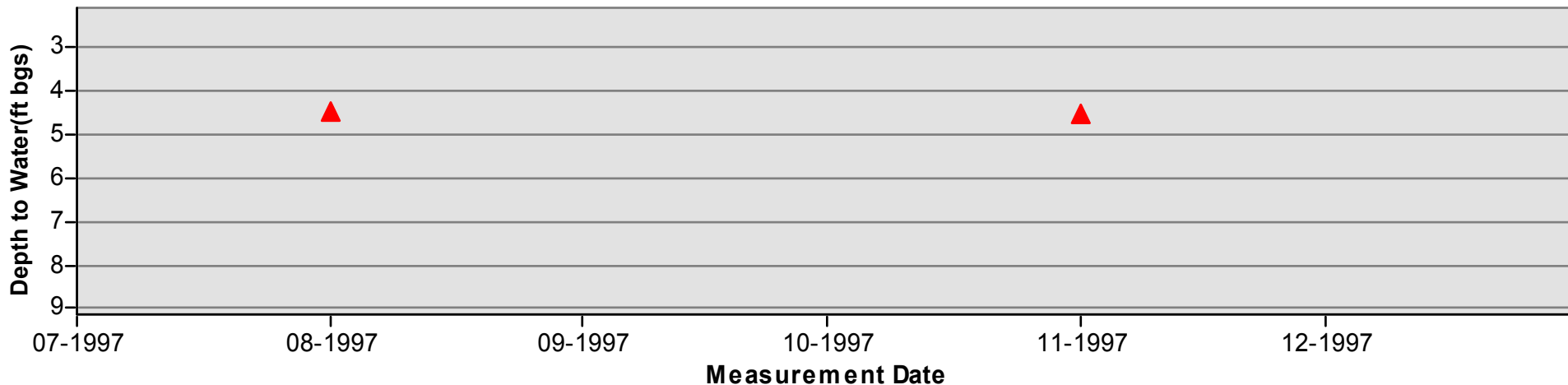
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June






July through December



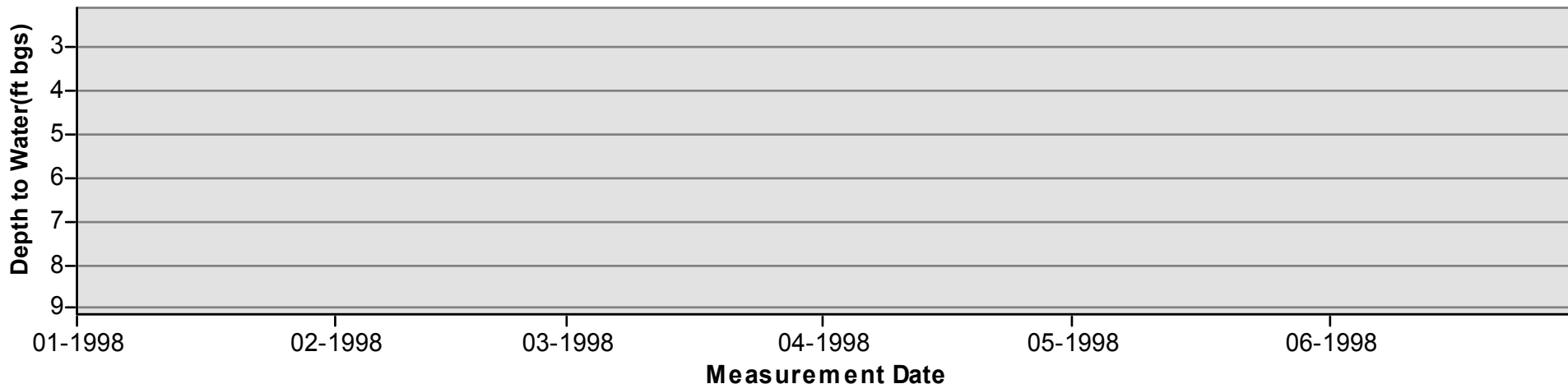
Groundwater Monitoring Location

188A
1997

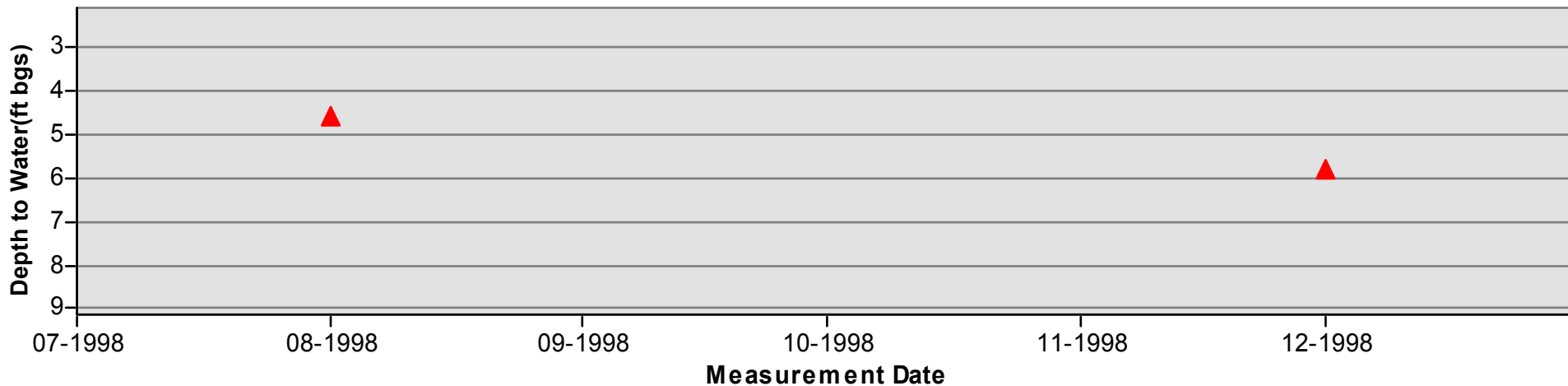
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



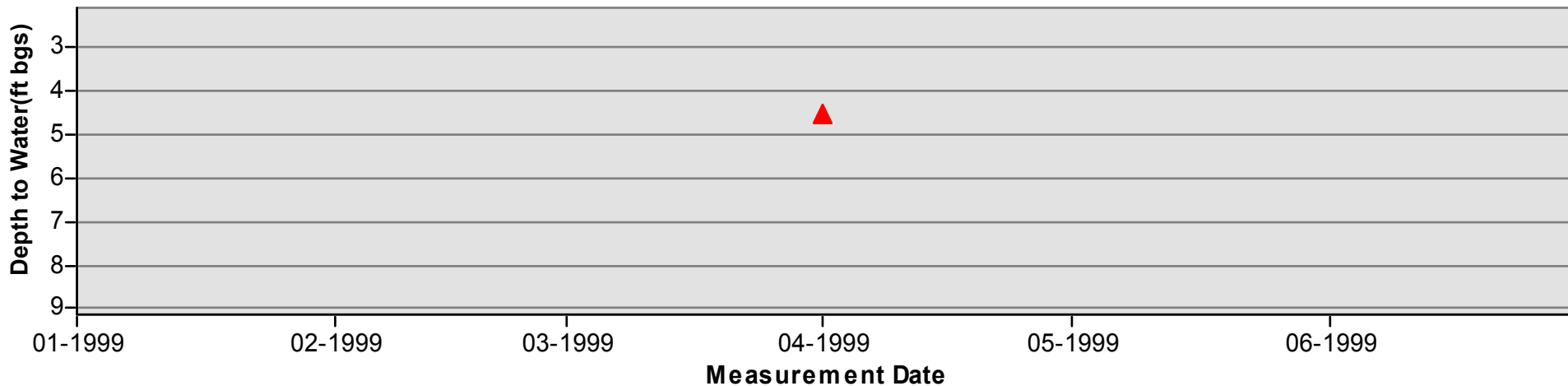
Groundwater Monitoring Location

188A
1998

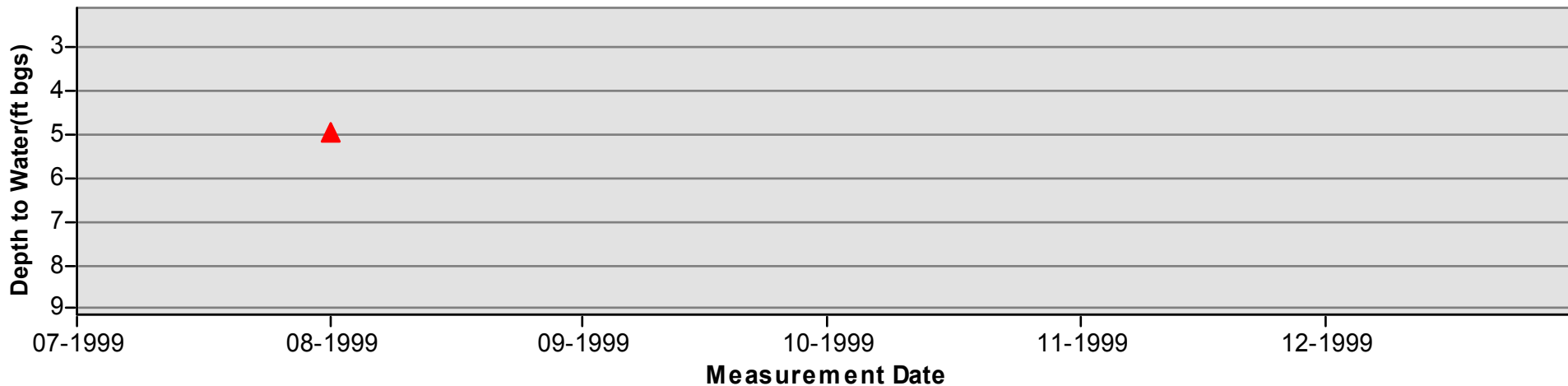
Key

- ▲ Manual measurements with electronic sounder
- ⋈ Hourly datalogger
- ⋈ Threshold

January through June



July through December



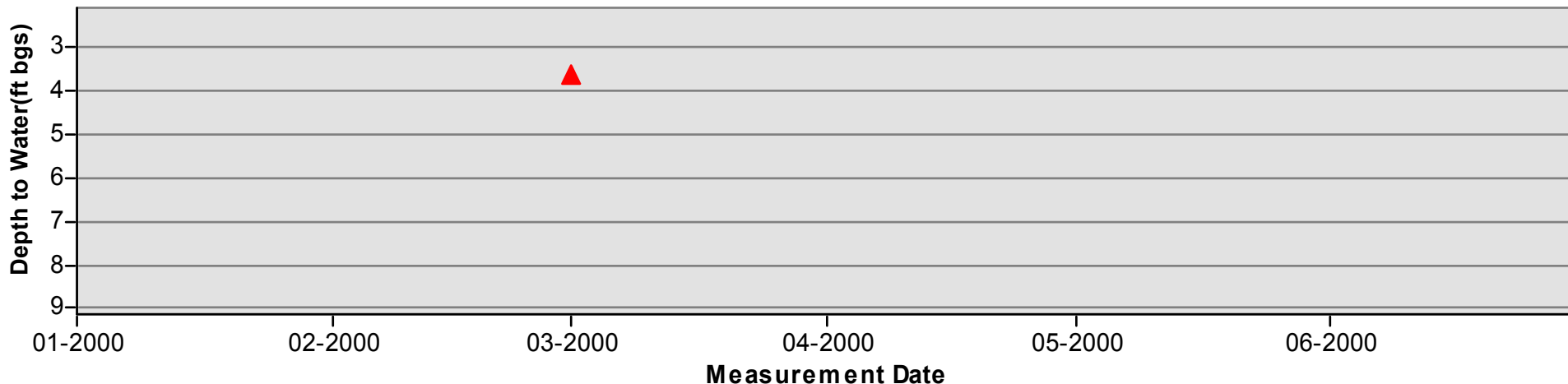
Groundwater Monitoring Location

188A
1999

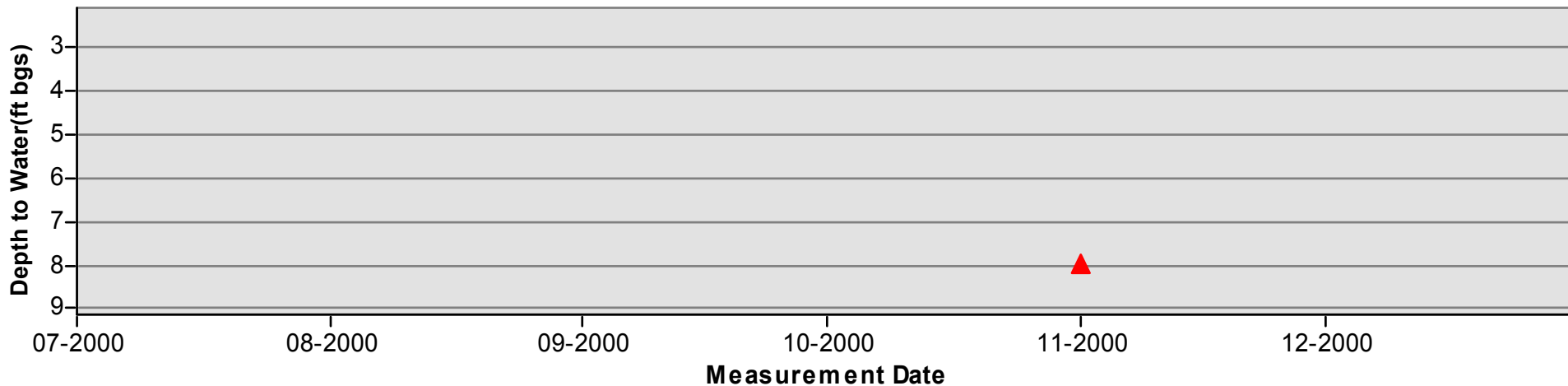
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



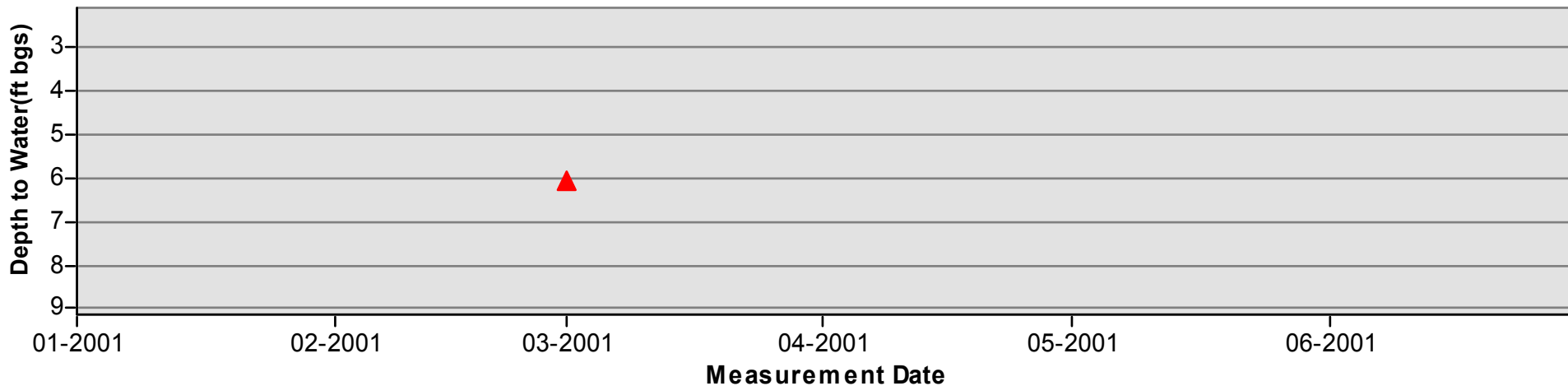
Groundwater Monitoring Location

188A
2000

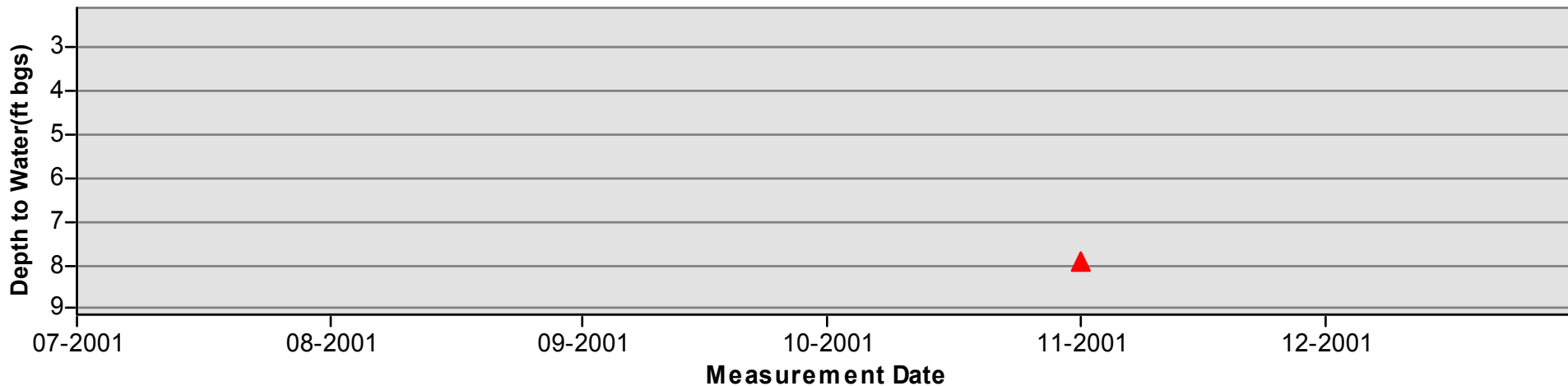
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



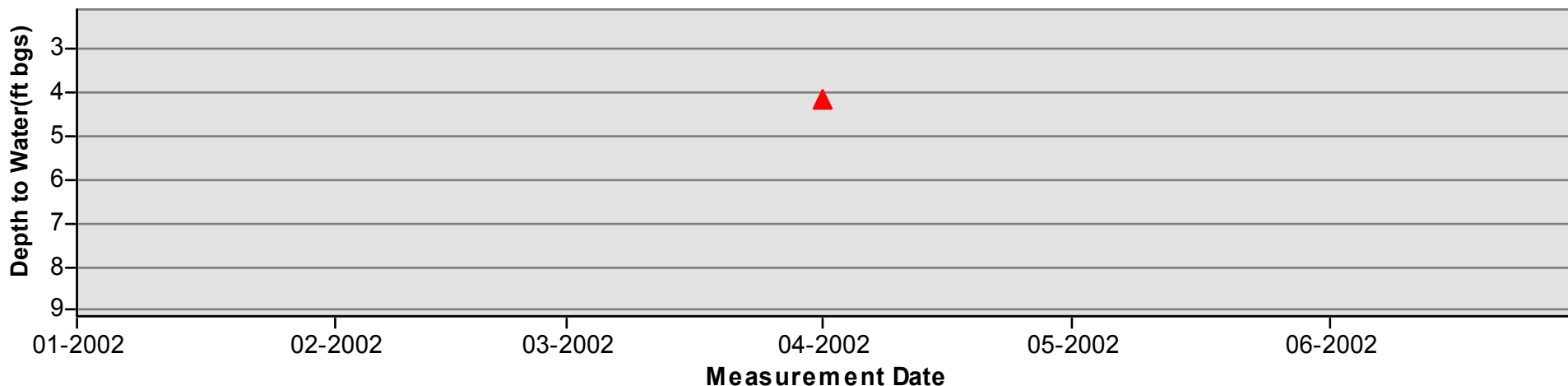
Groundwater Monitoring Location

188A
2001

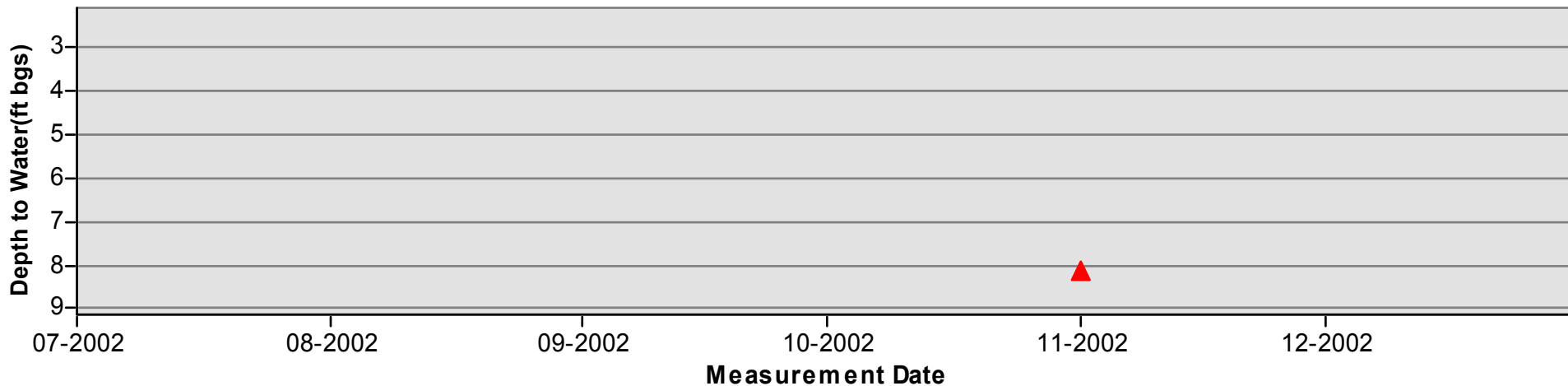
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



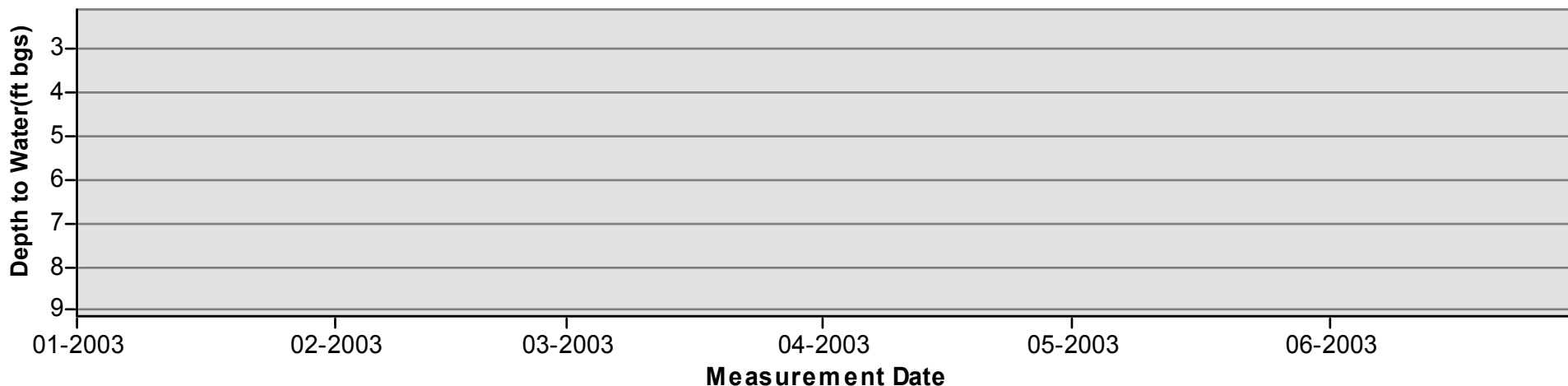
Groundwater Monitoring Location

188A
2002

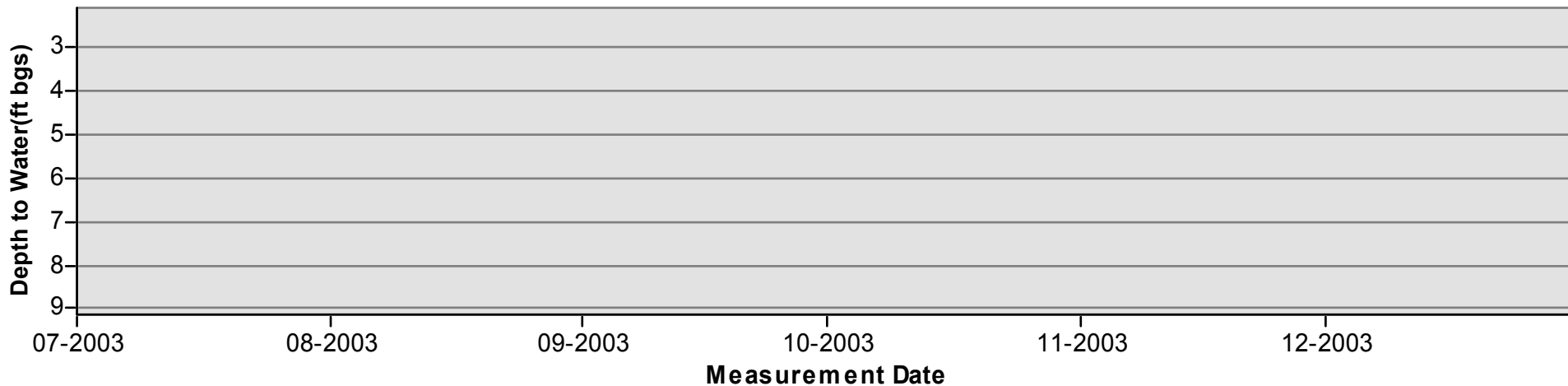
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



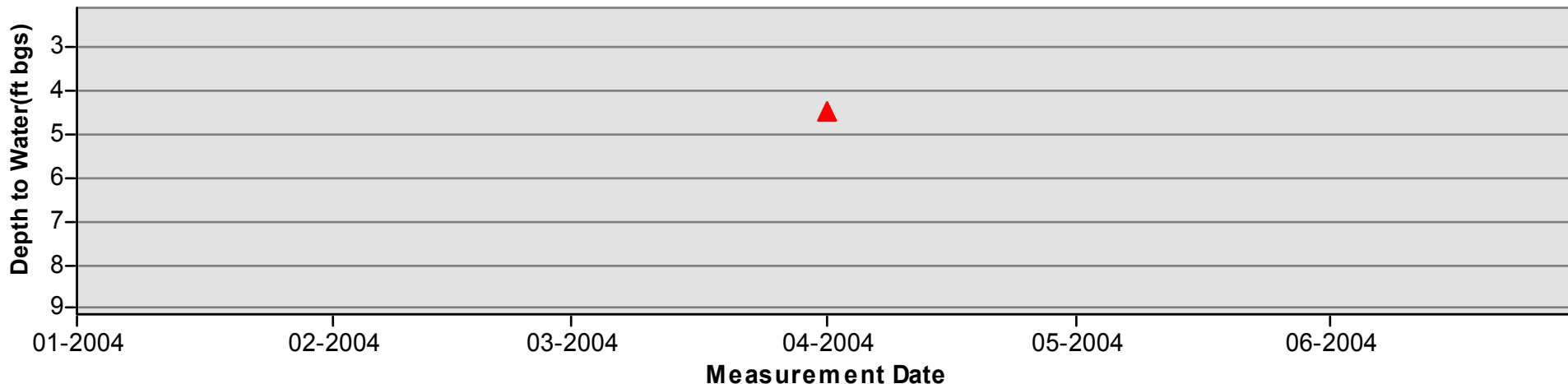
Groundwater Monitoring Location

188A
2003

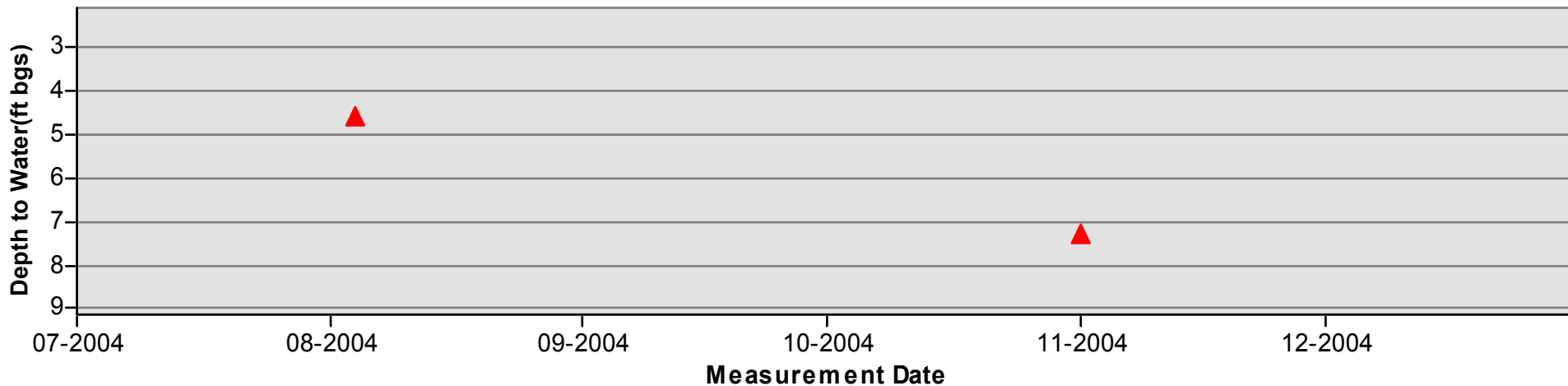
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



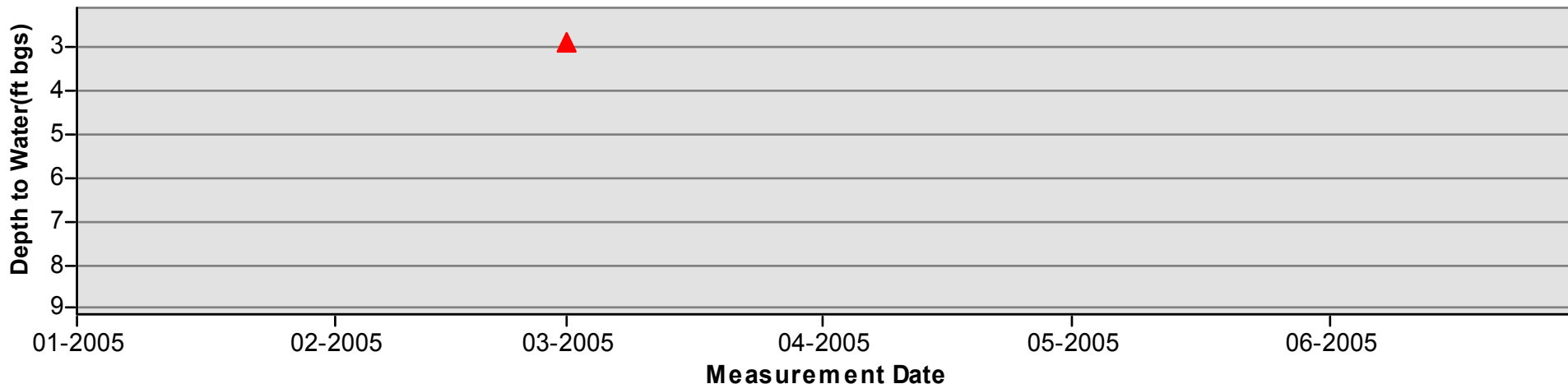
Groundwater Monitoring Location

188A
2004

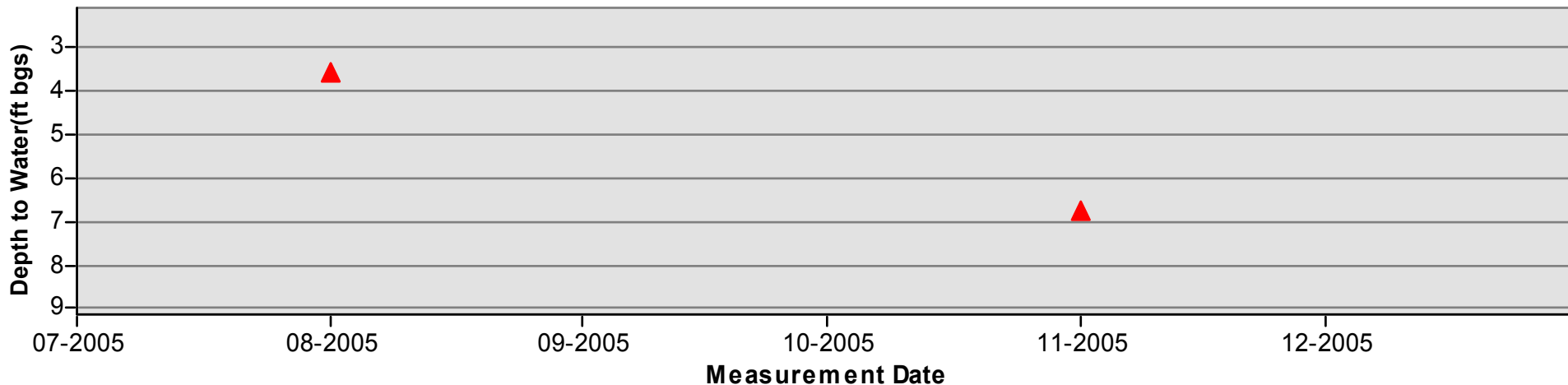
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June






July through December



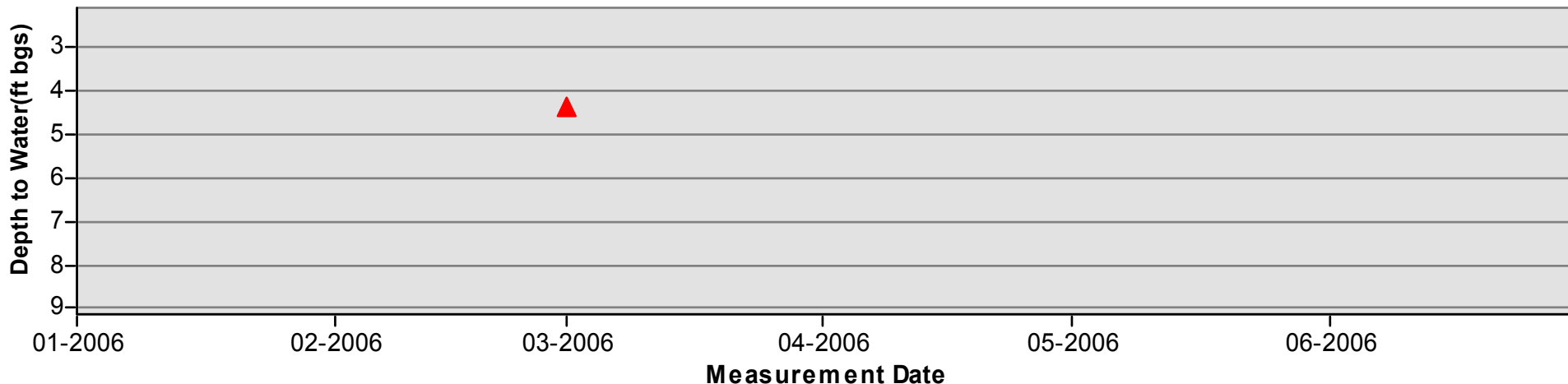
Groundwater Monitoring Location

188A
2005

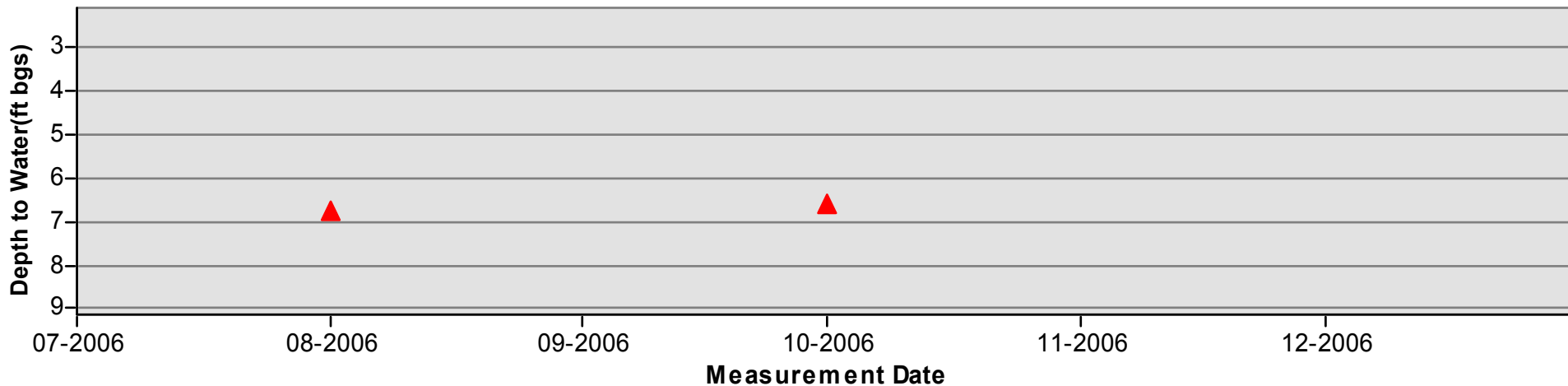
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



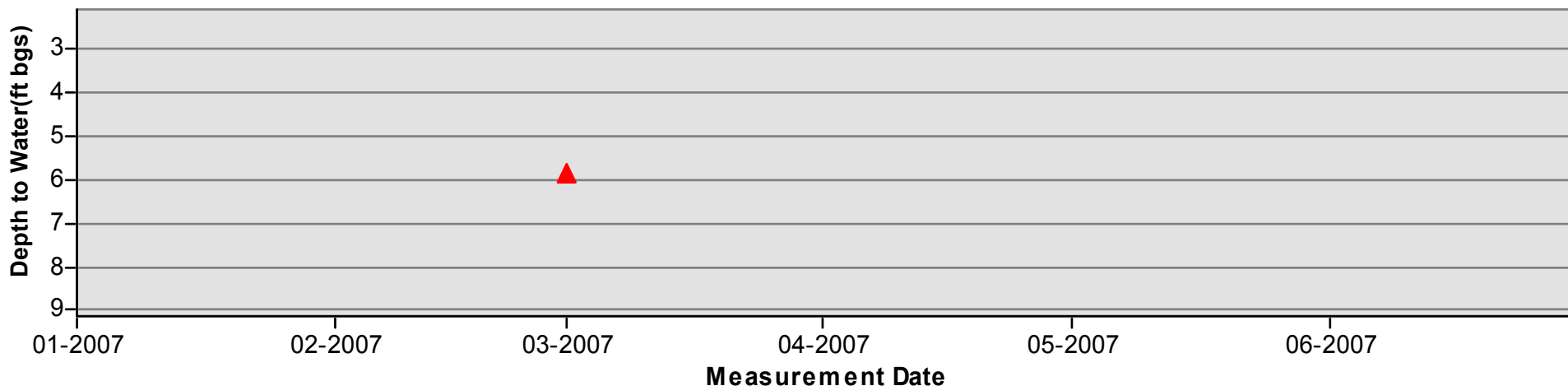
Groundwater Monitoring Location

188A
2006

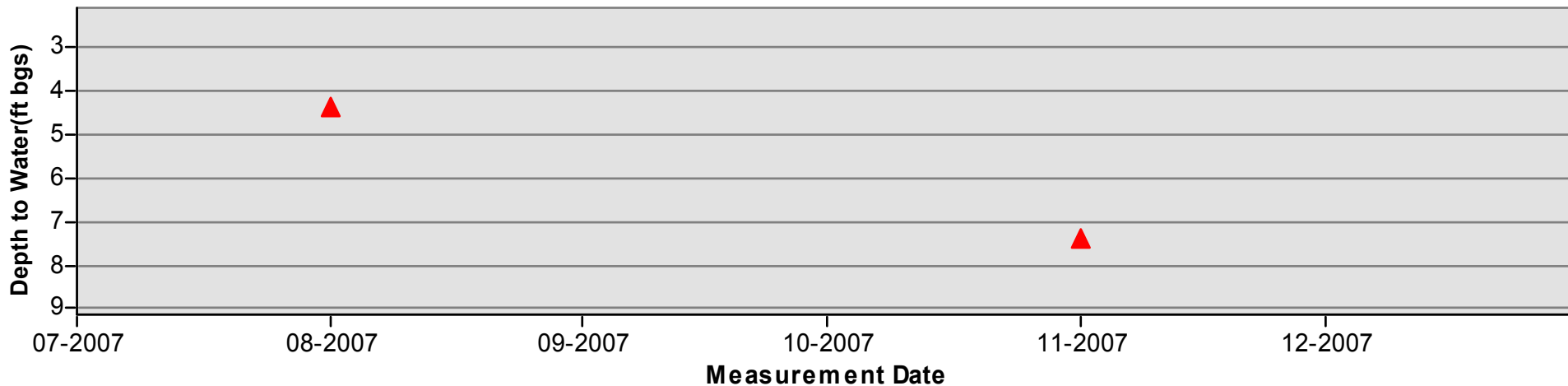
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



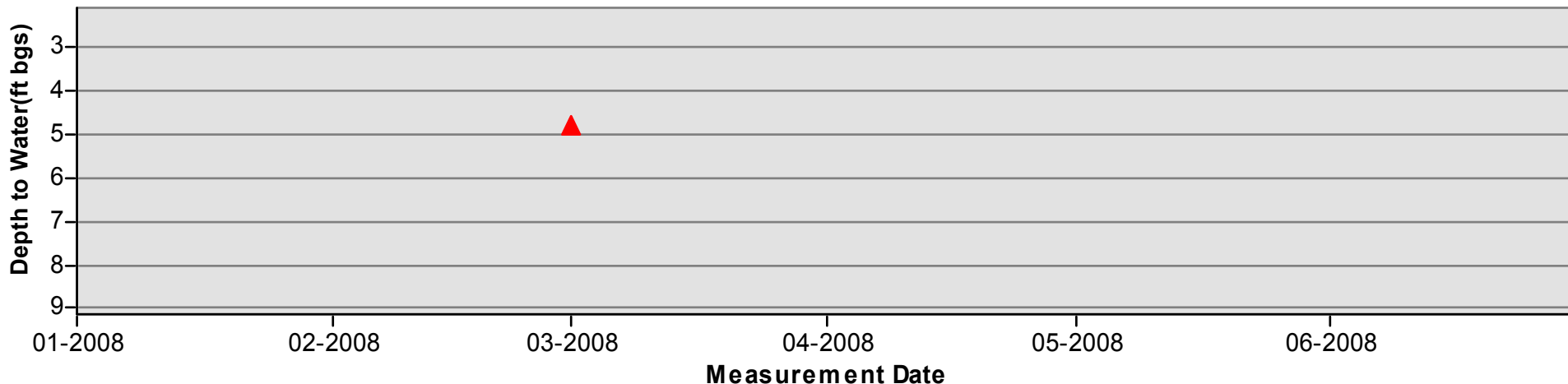
Groundwater Monitoring Location

188A
2007

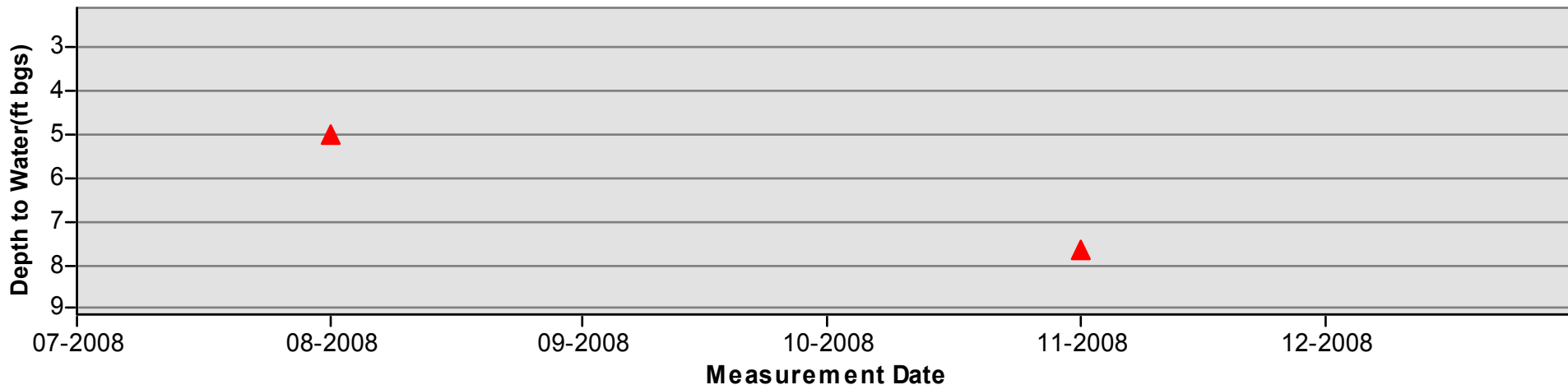
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



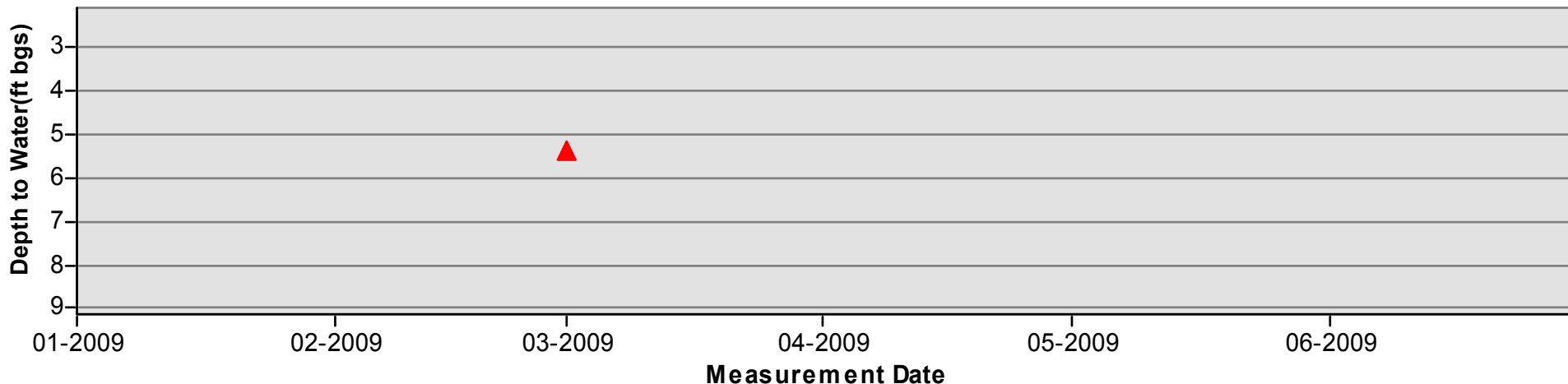
Groundwater Monitoring Location

188A
2008

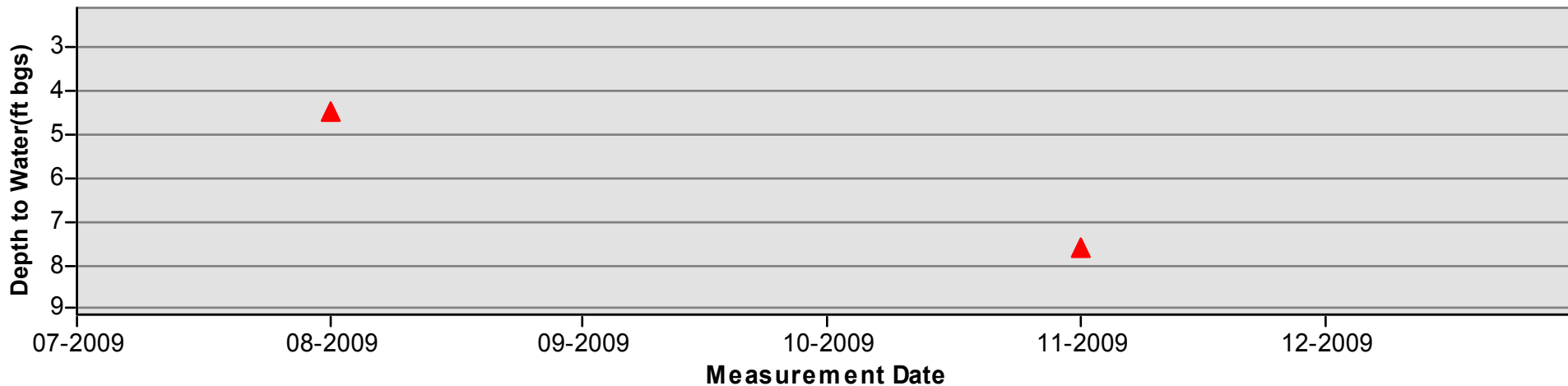
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June






July through December



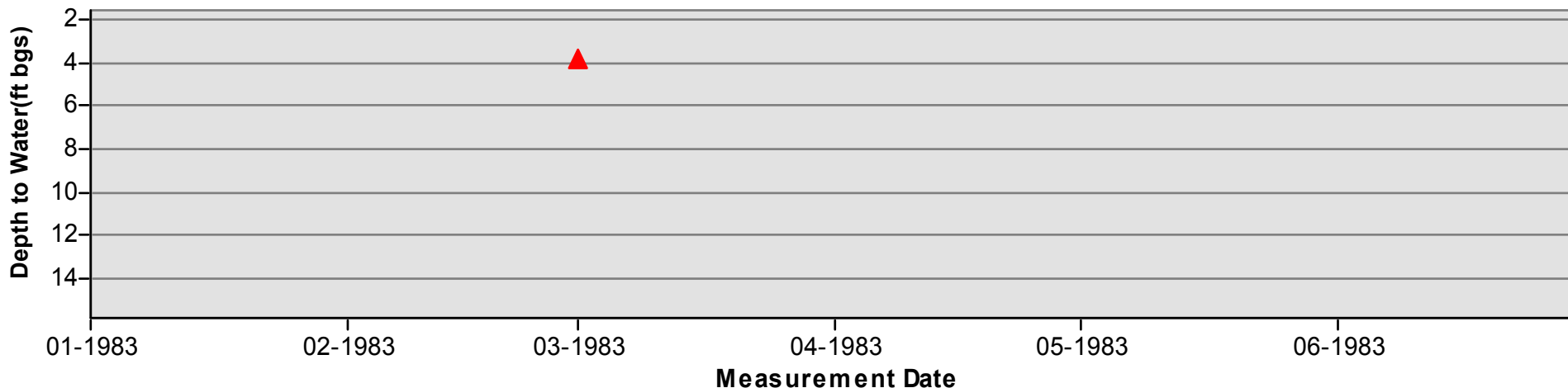
Groundwater Monitoring Location

188A
2009

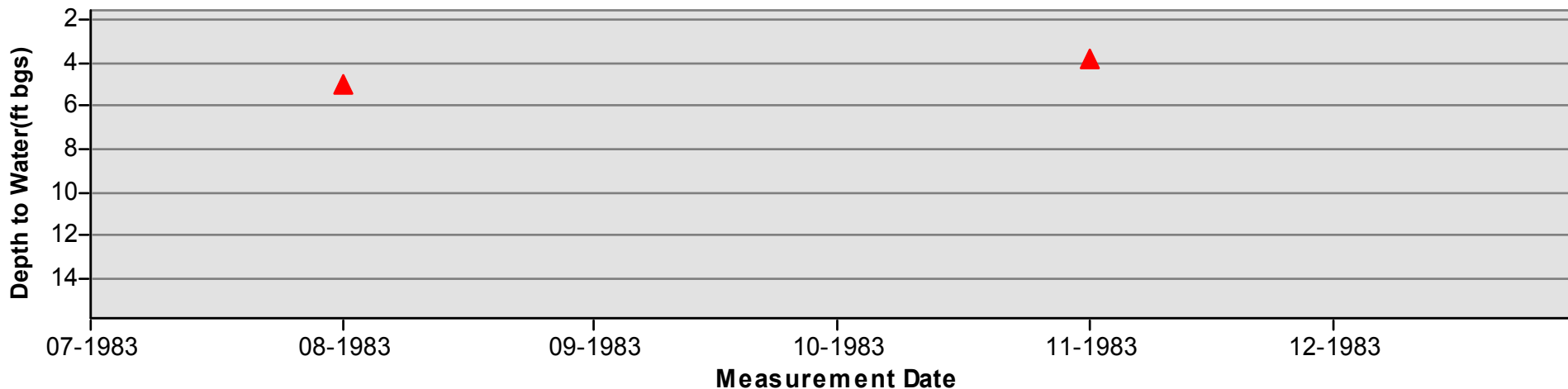
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June






July through December



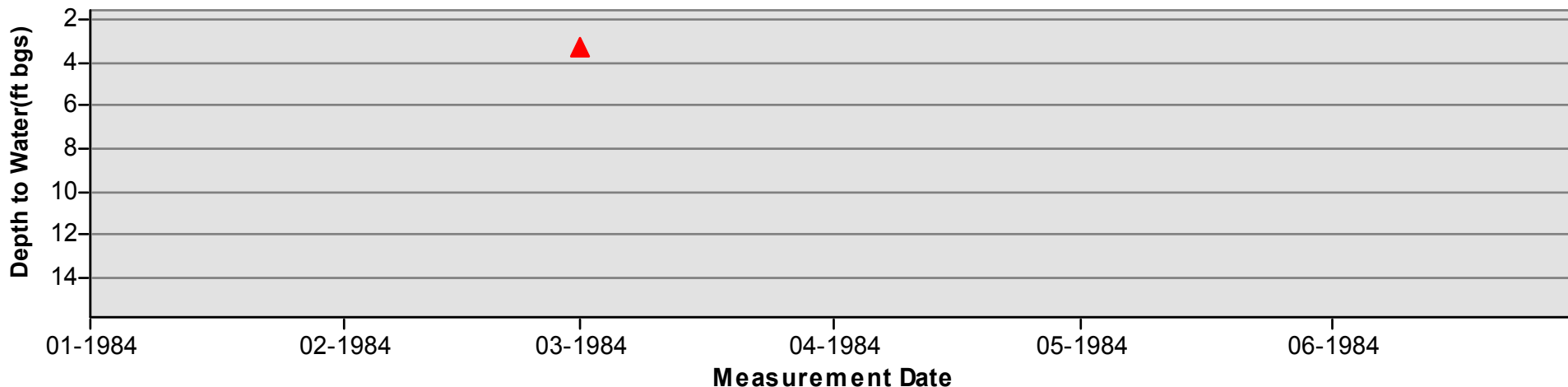
Groundwater Monitoring Location

189A
1983

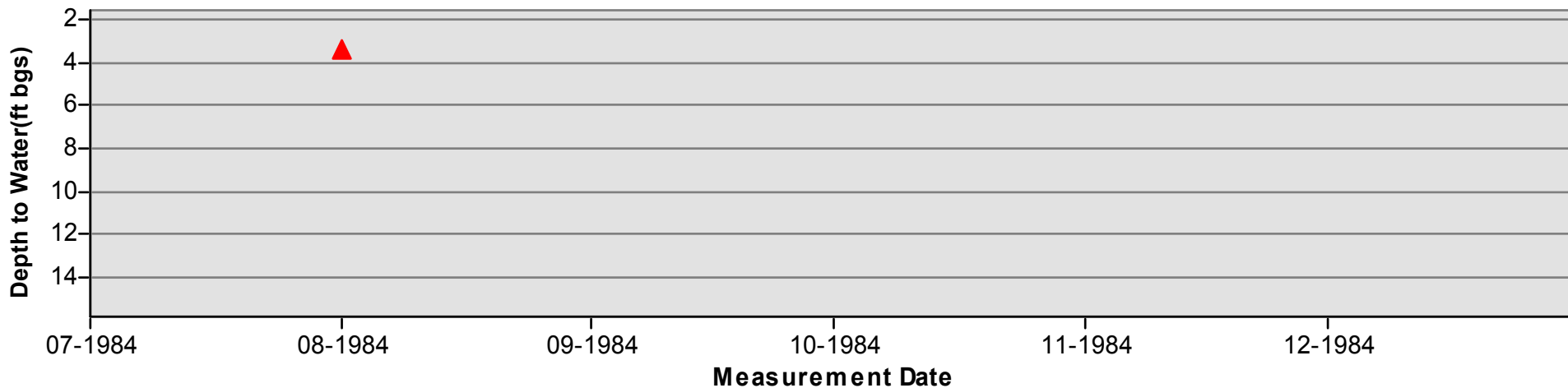
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



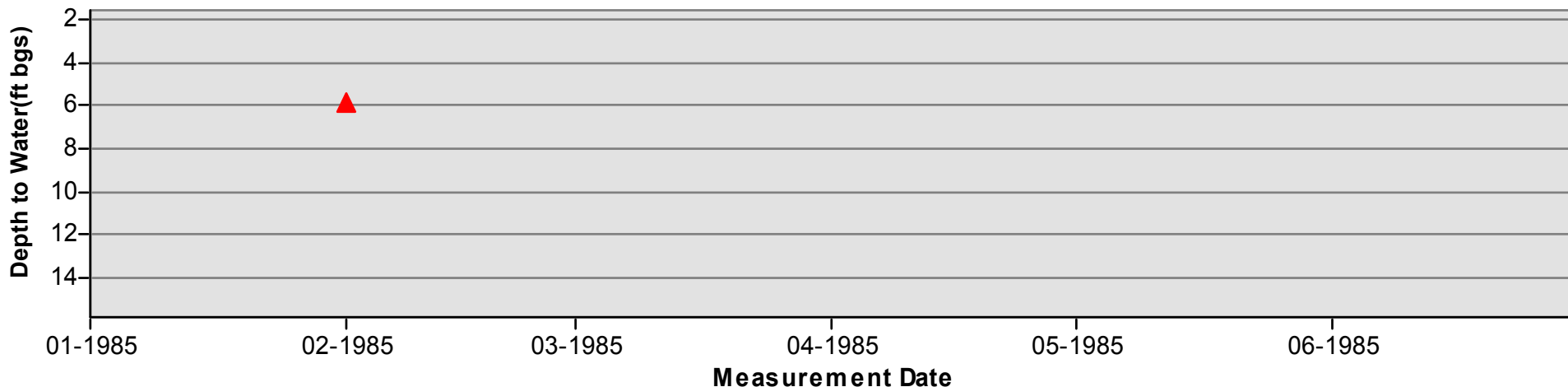
Groundwater Monitoring Location

189A
1984

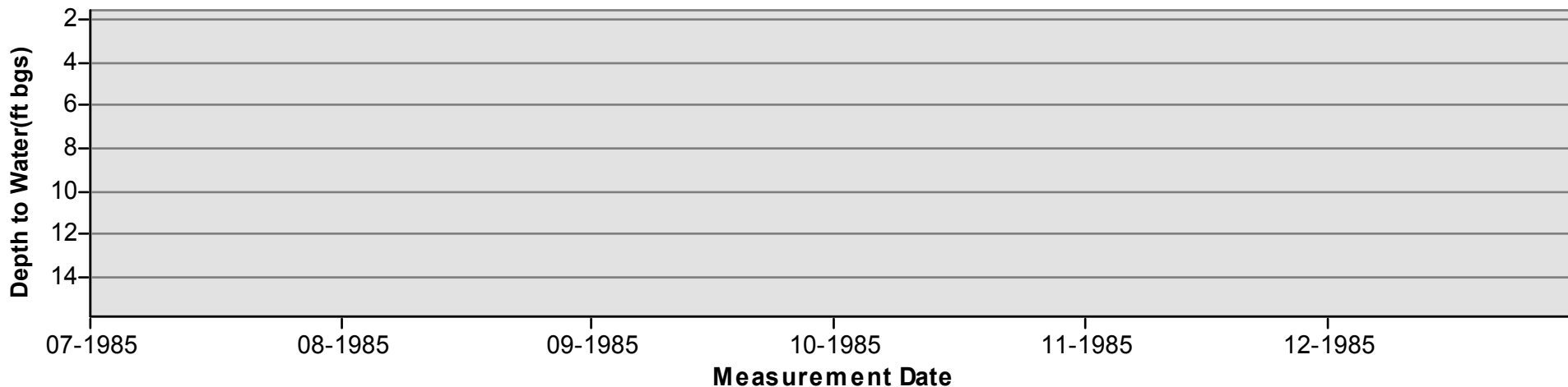
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



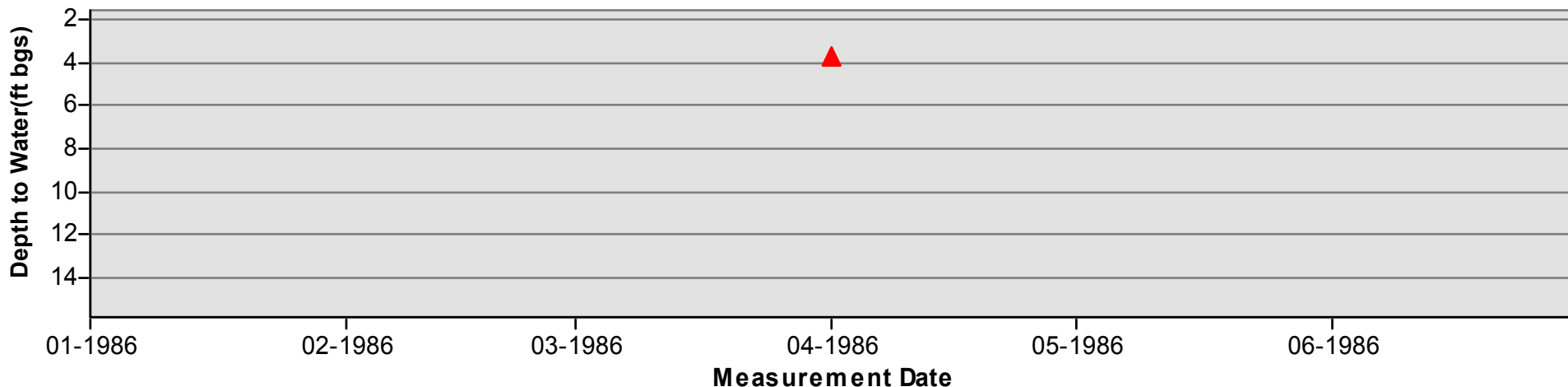
Groundwater Monitoring Location

189A
1985

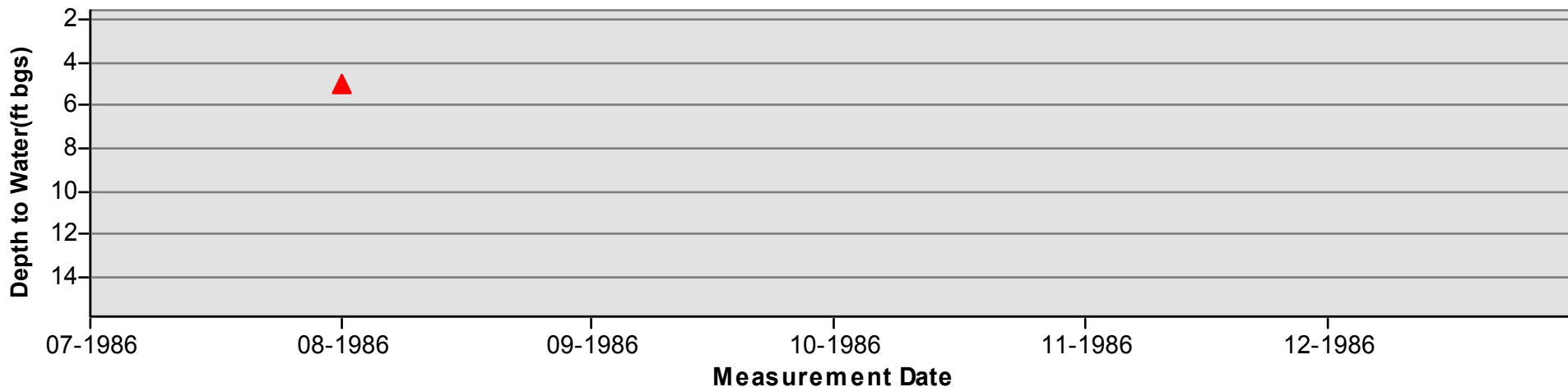
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



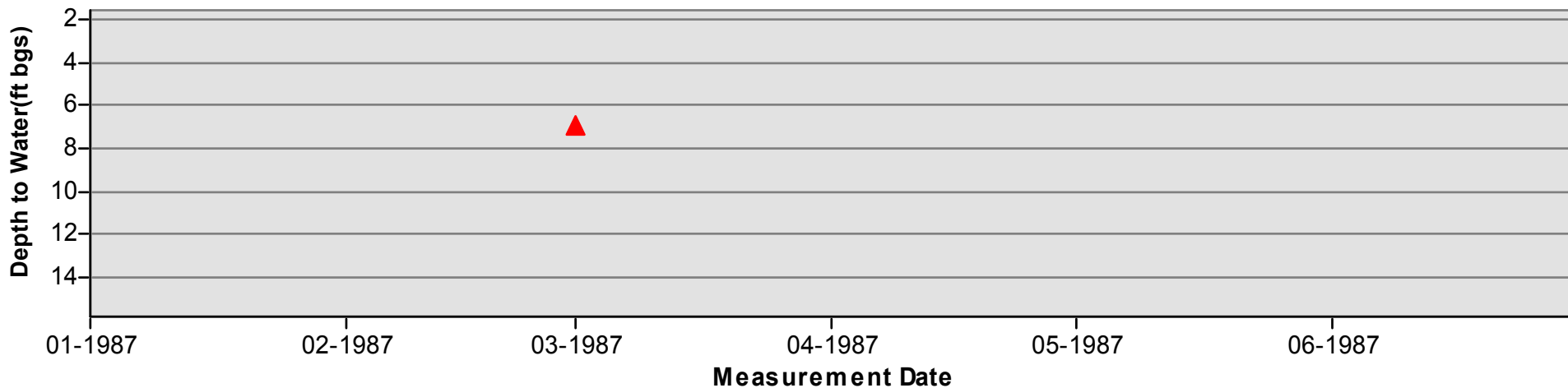
Groundwater Monitoring Location

189A
1986

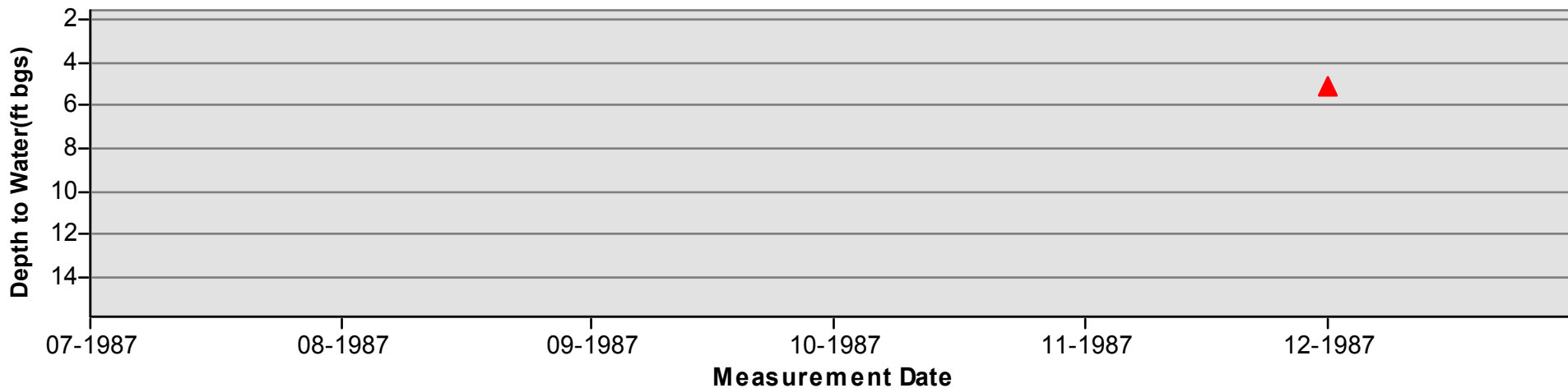
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



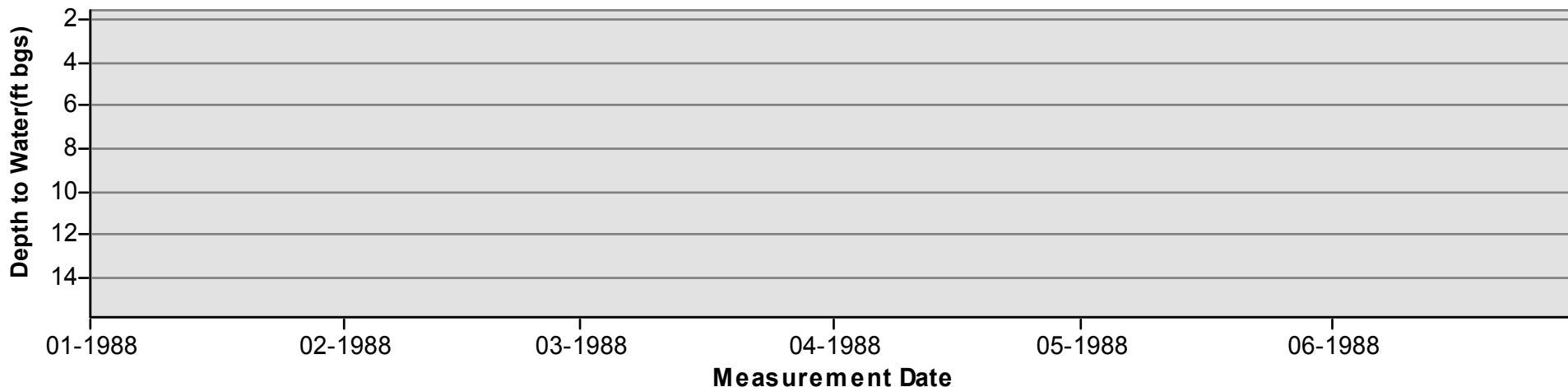
Groundwater Monitoring Location

189A
1987

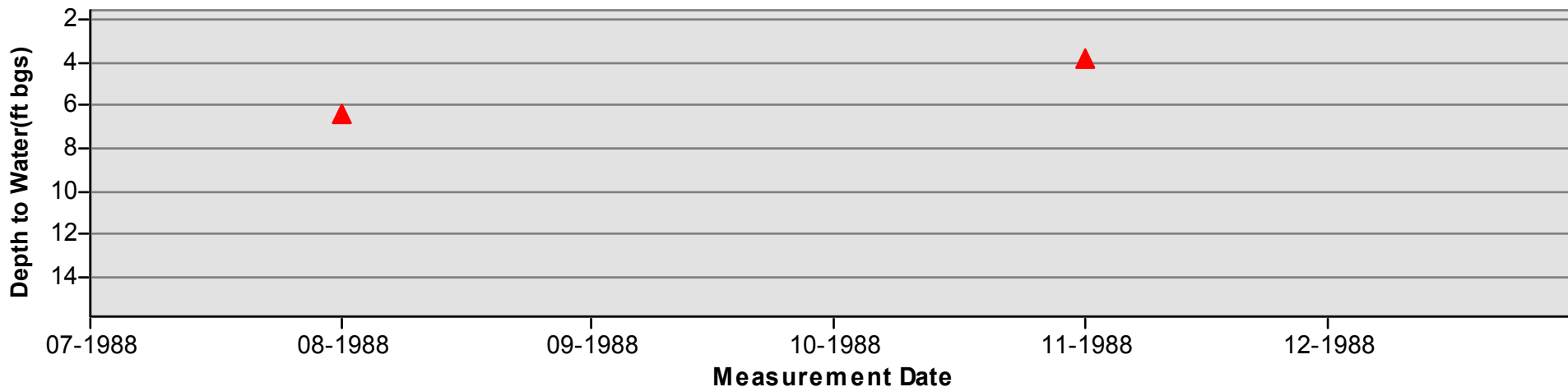
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



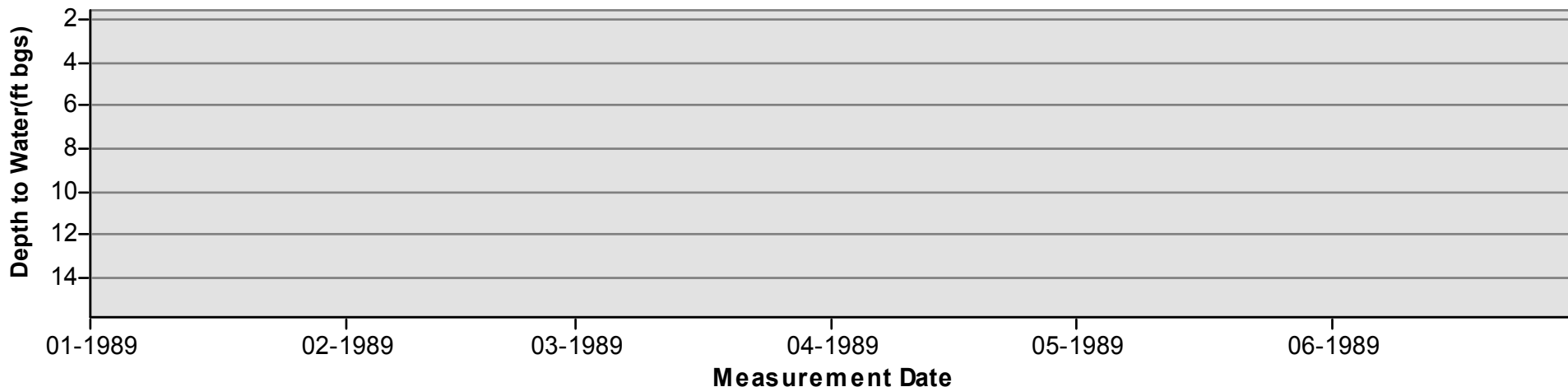
Groundwater Monitoring Location

189A
1988

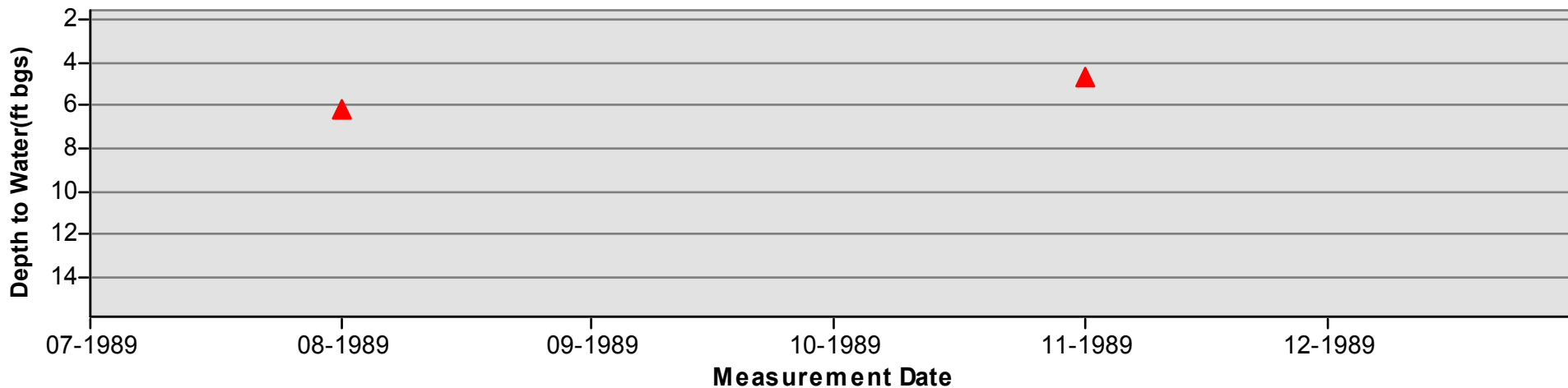
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



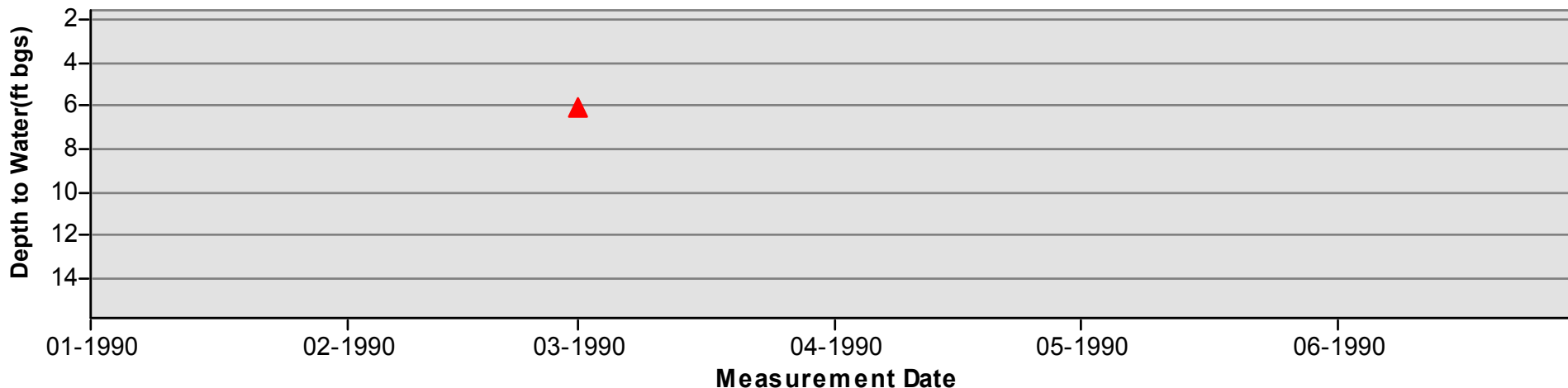
Groundwater Monitoring Location

189A
1989

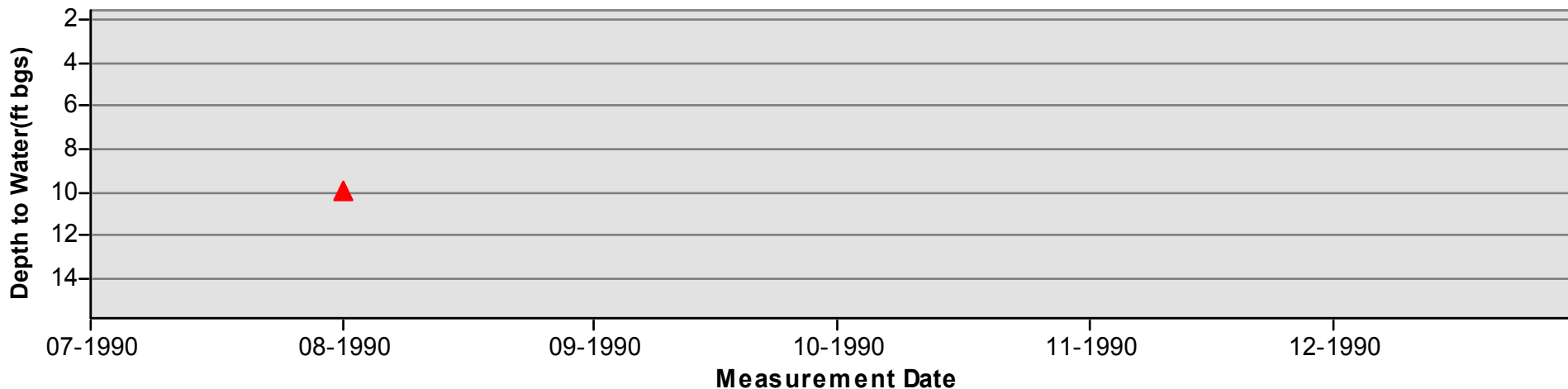
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



Groundwater Monitoring Location

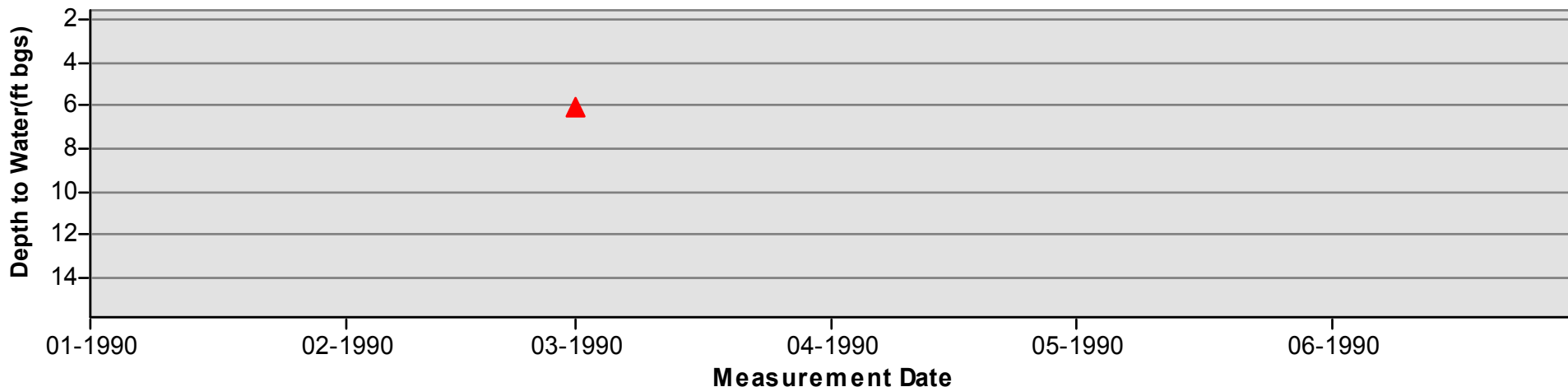
189A

1990

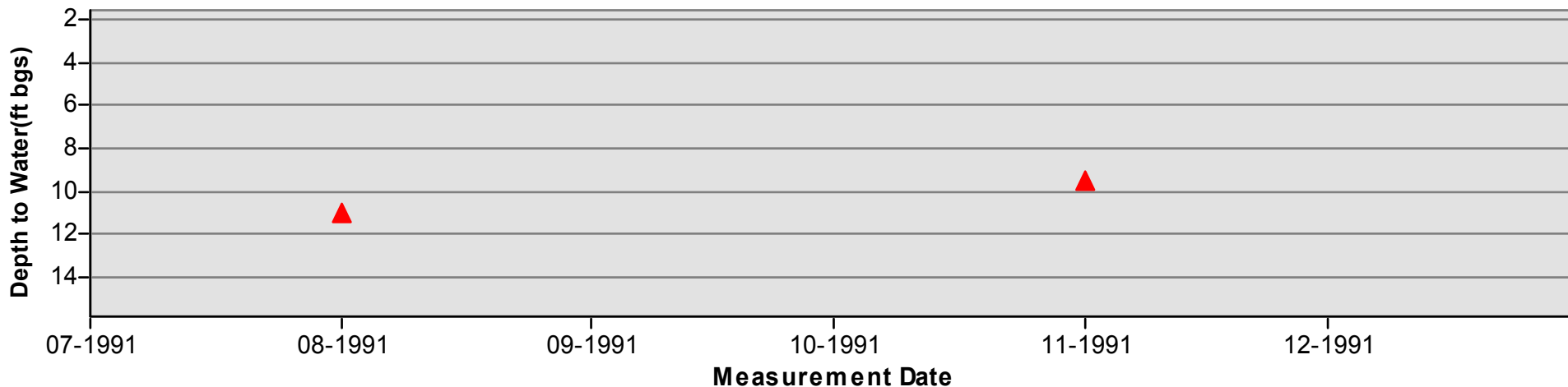
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



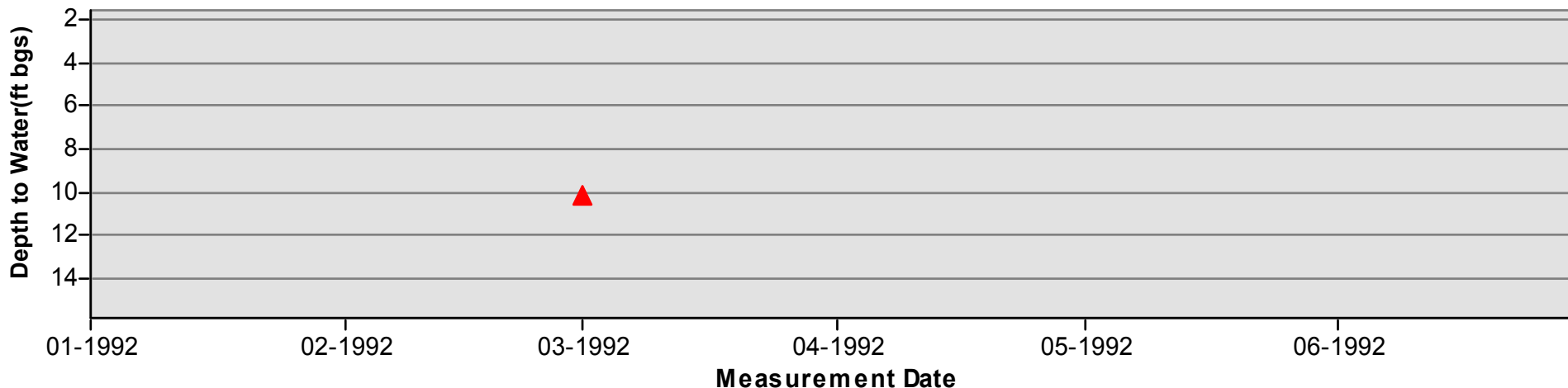
Groundwater Monitoring Location

189A
1991

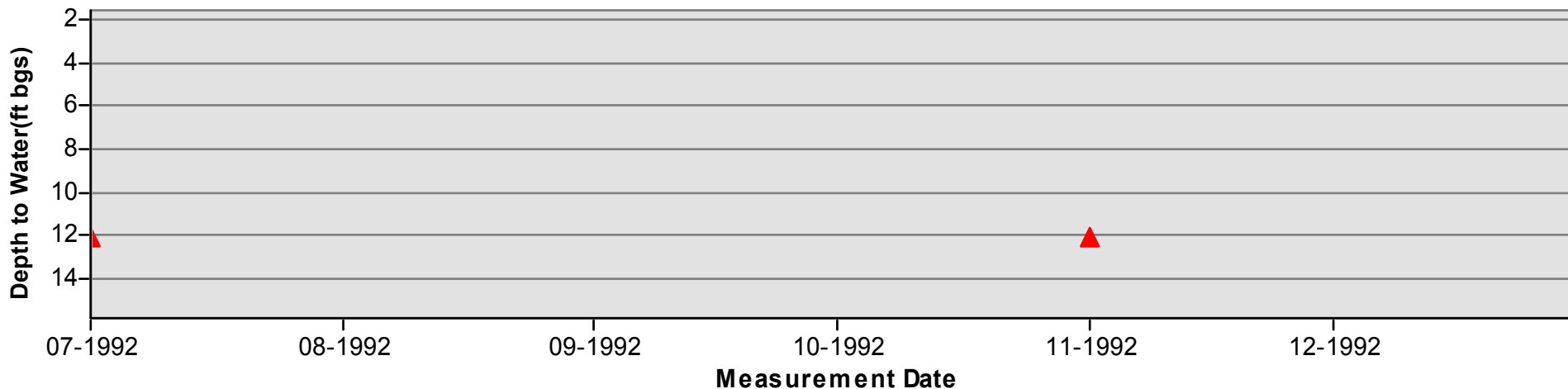
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



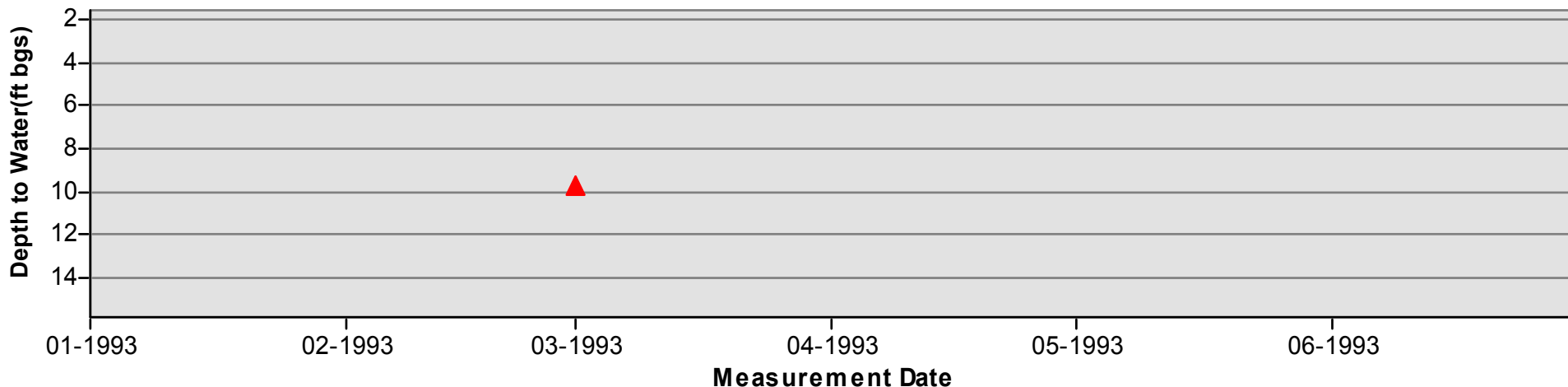
Groundwater Monitoring Location

189A
1992

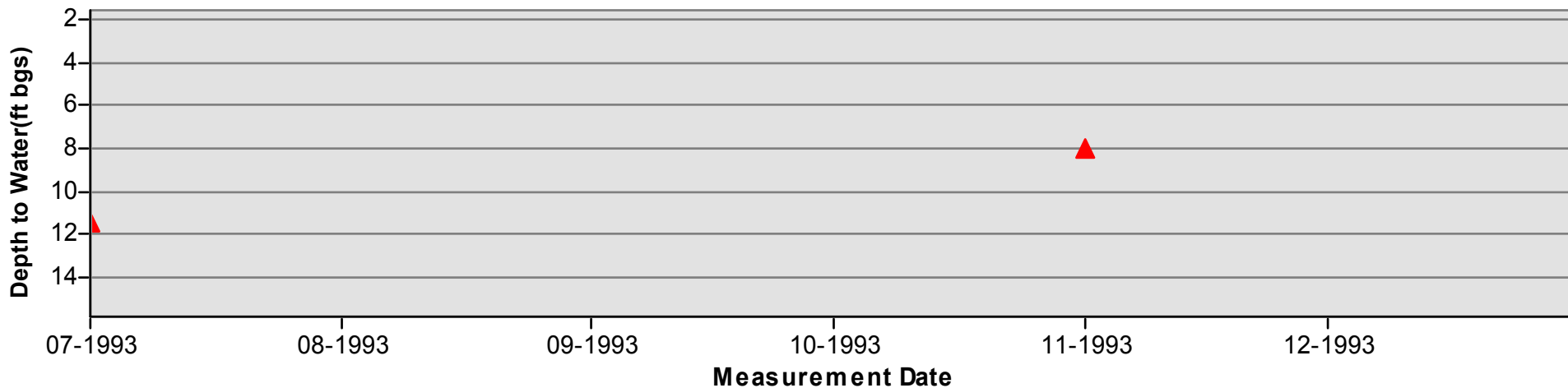
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



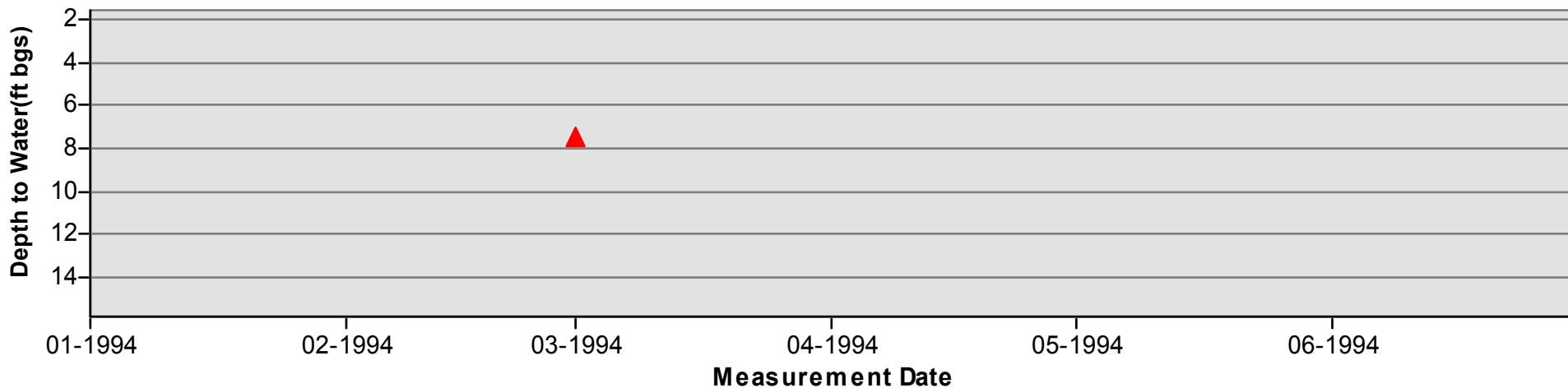
Groundwater Monitoring Location

189A
1993

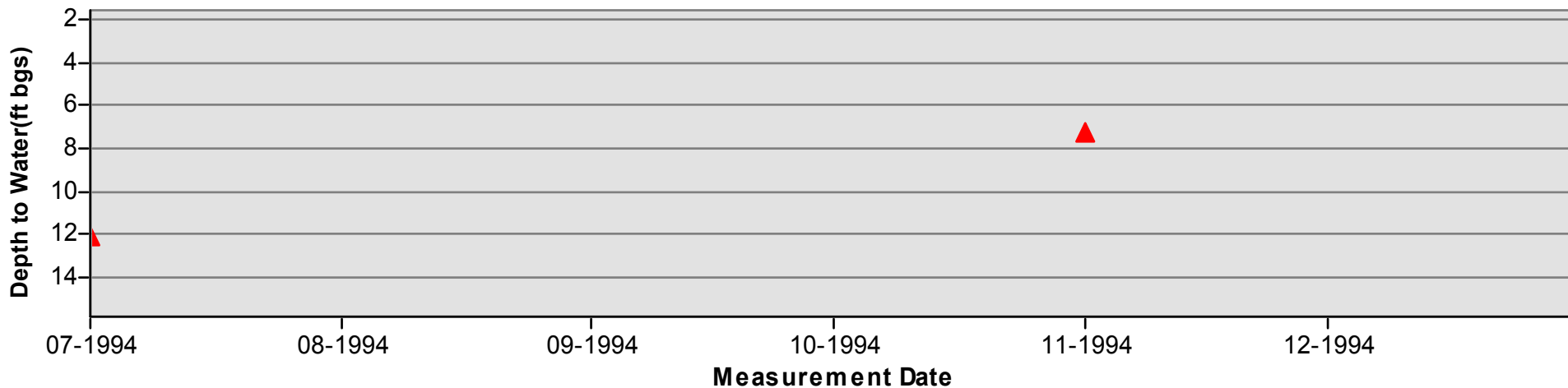
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



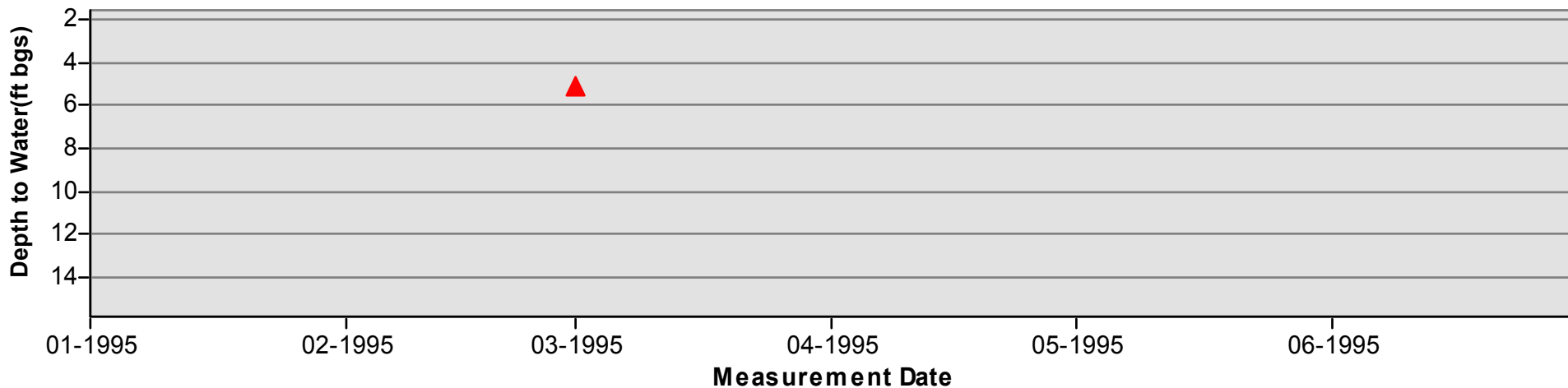
Groundwater Monitoring Location

189A
1994

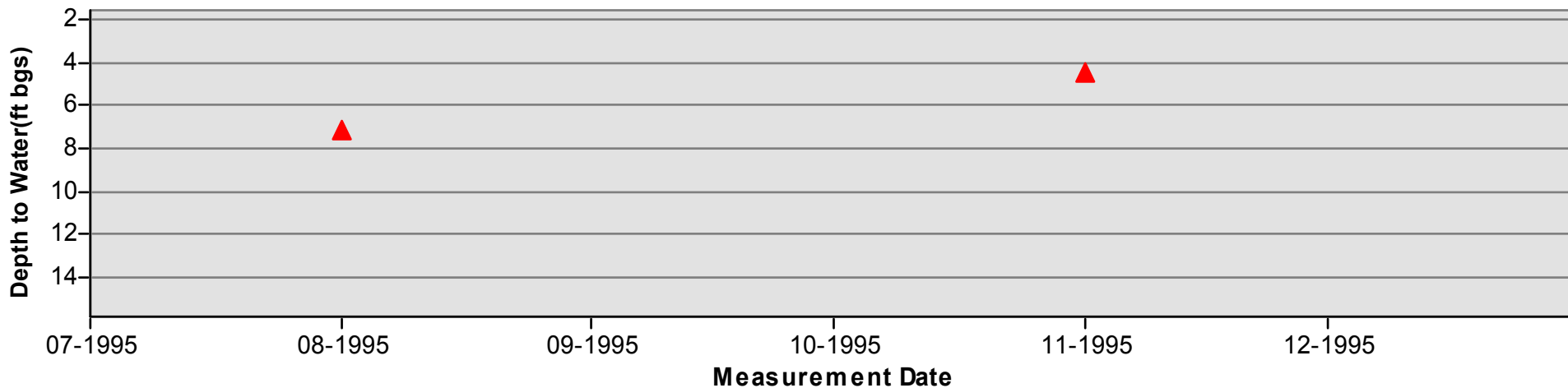
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



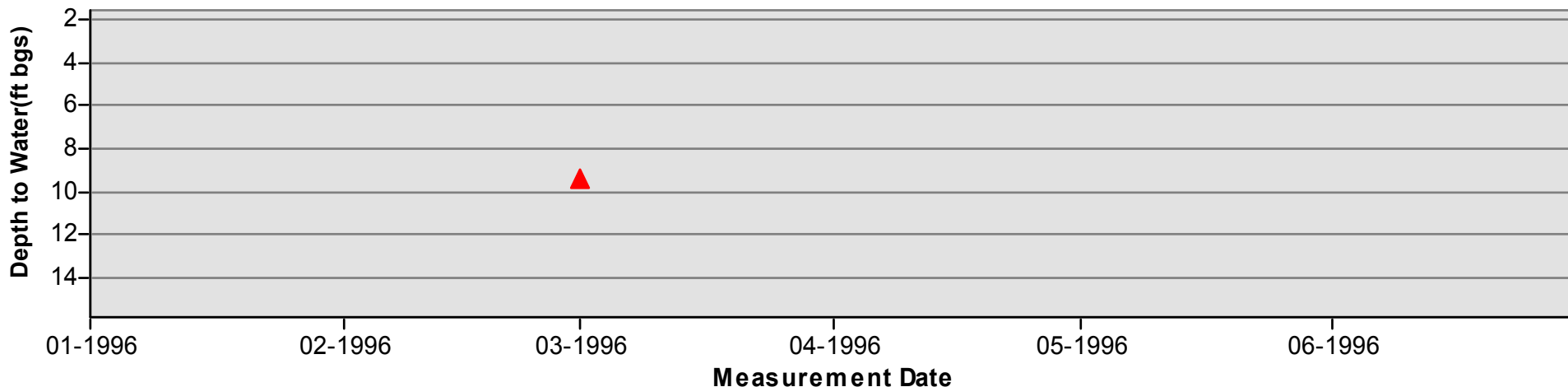
Groundwater Monitoring Location

189A
1995

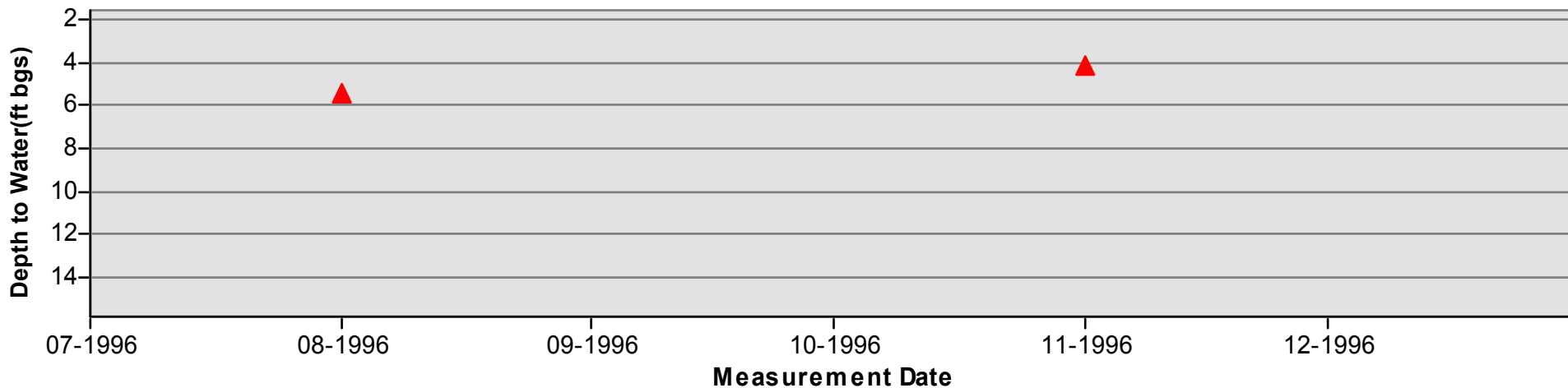
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



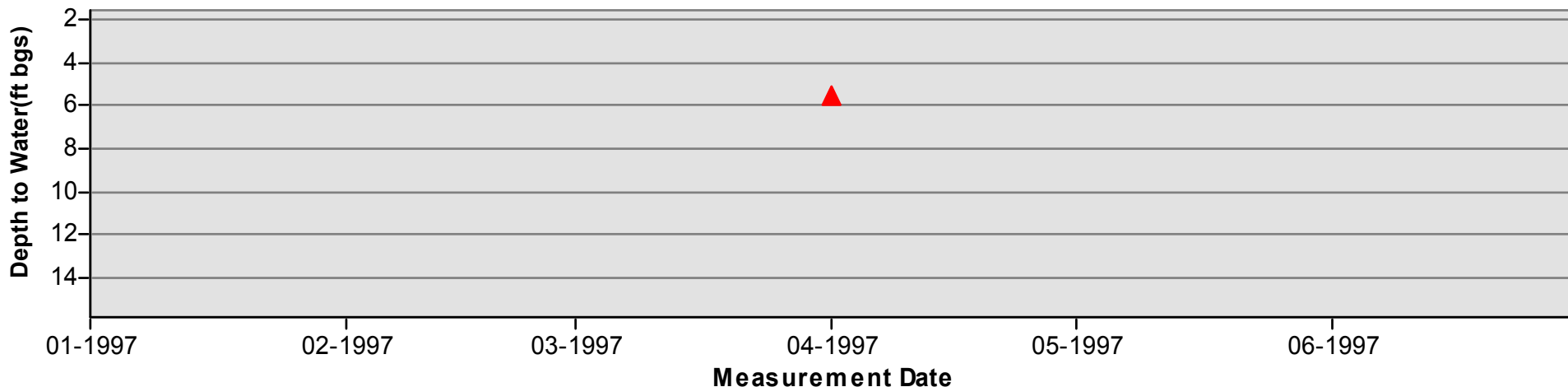
Groundwater Monitoring Location

189A
1996

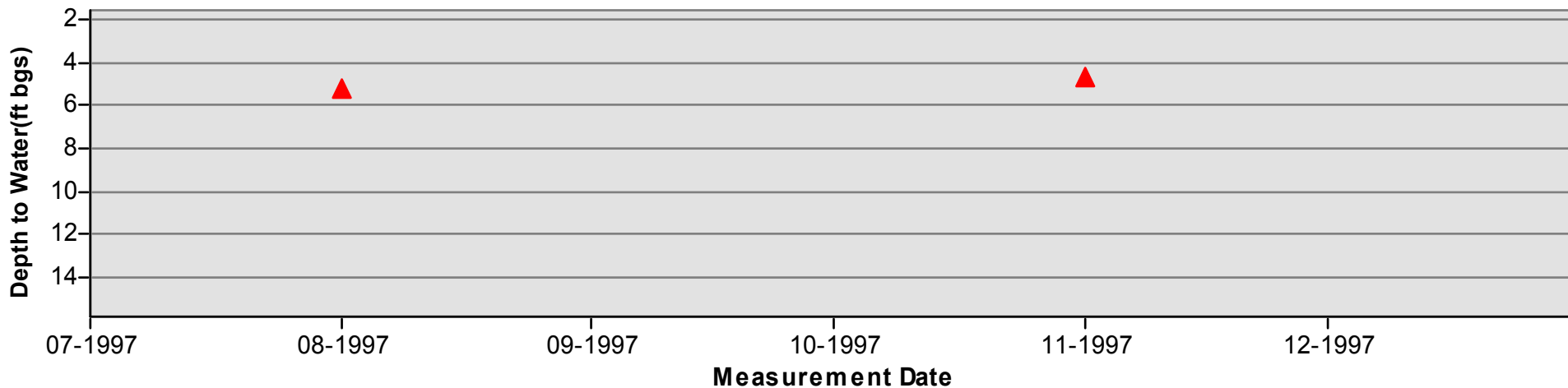
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



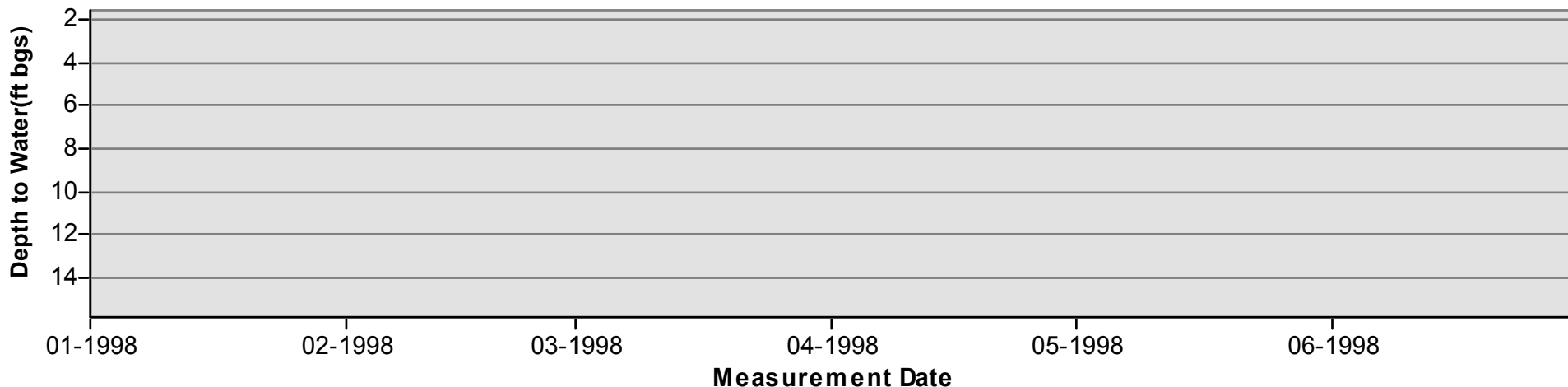
Groundwater Monitoring Location

189A
1997

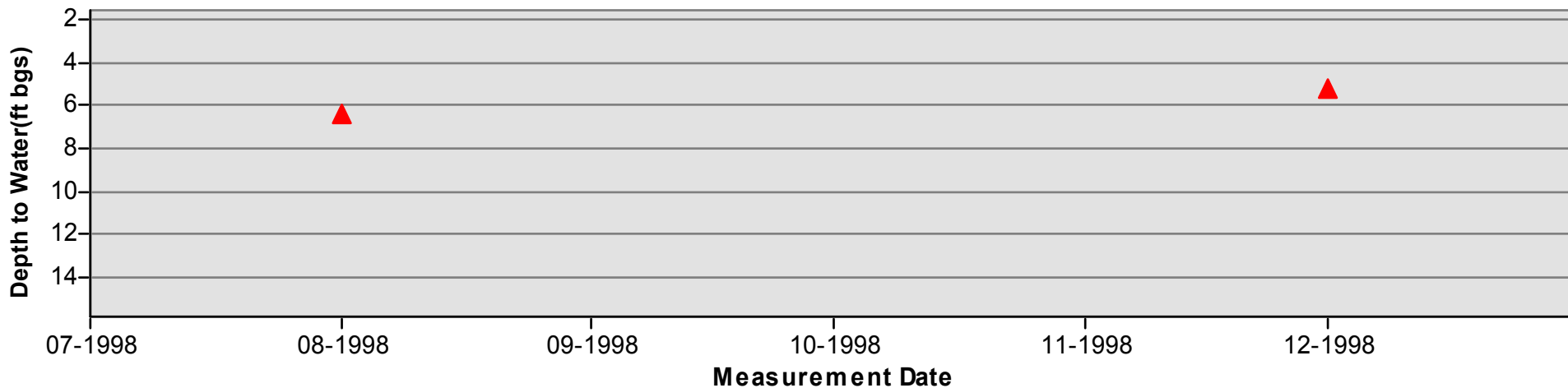
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



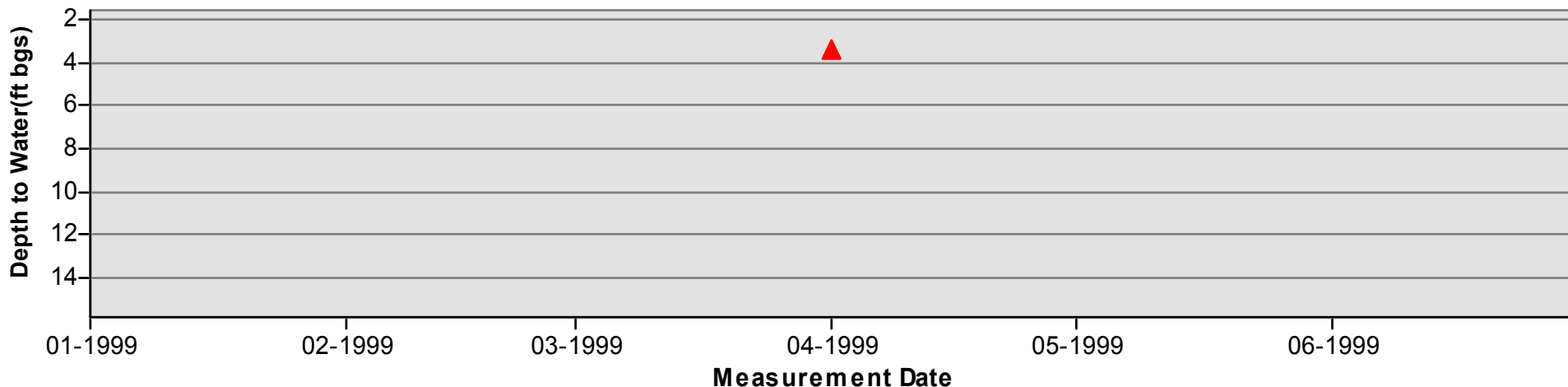
Groundwater Monitoring Location

189A
1998

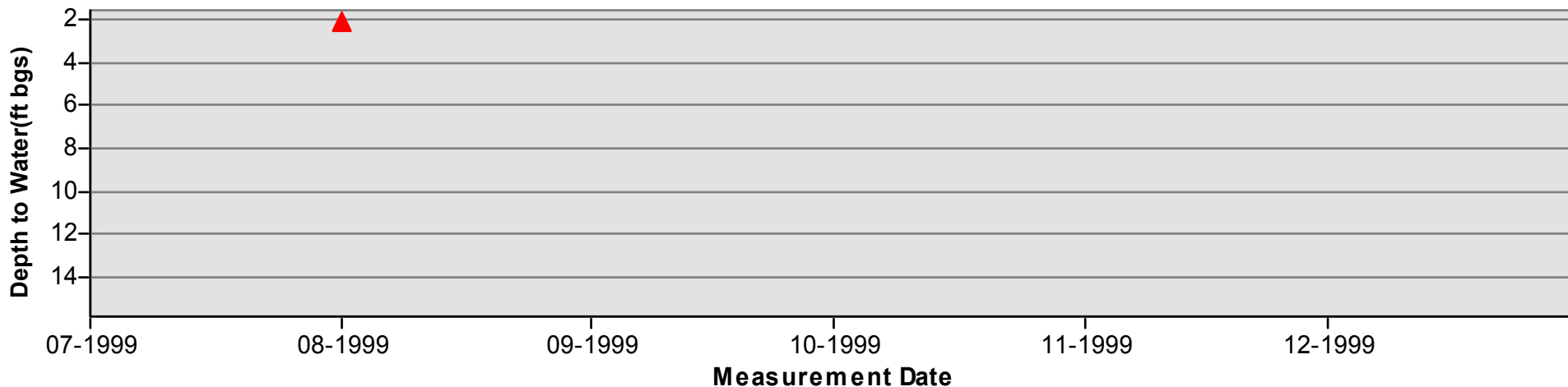
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



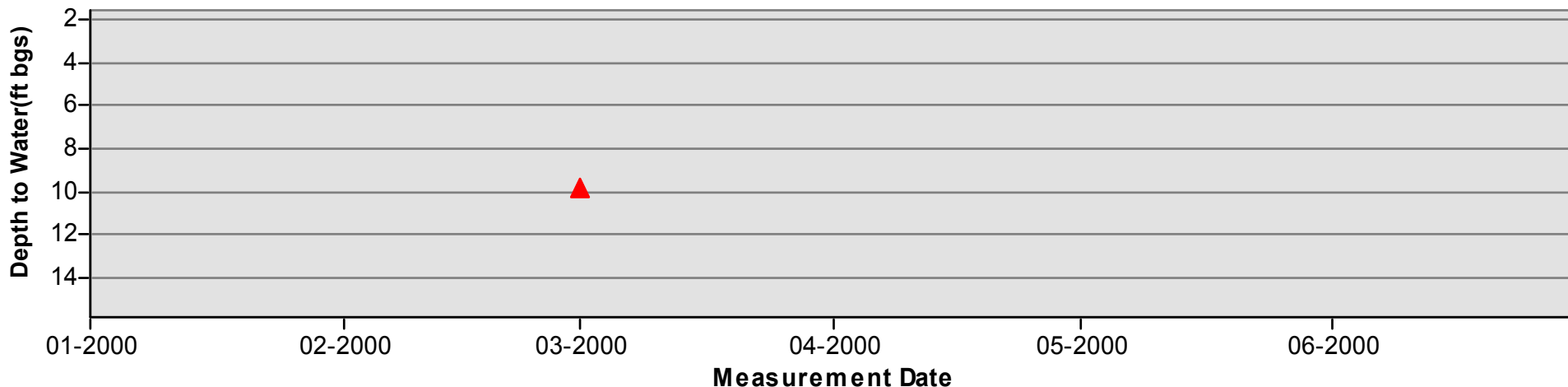
Groundwater Monitoring Location

189A
1999

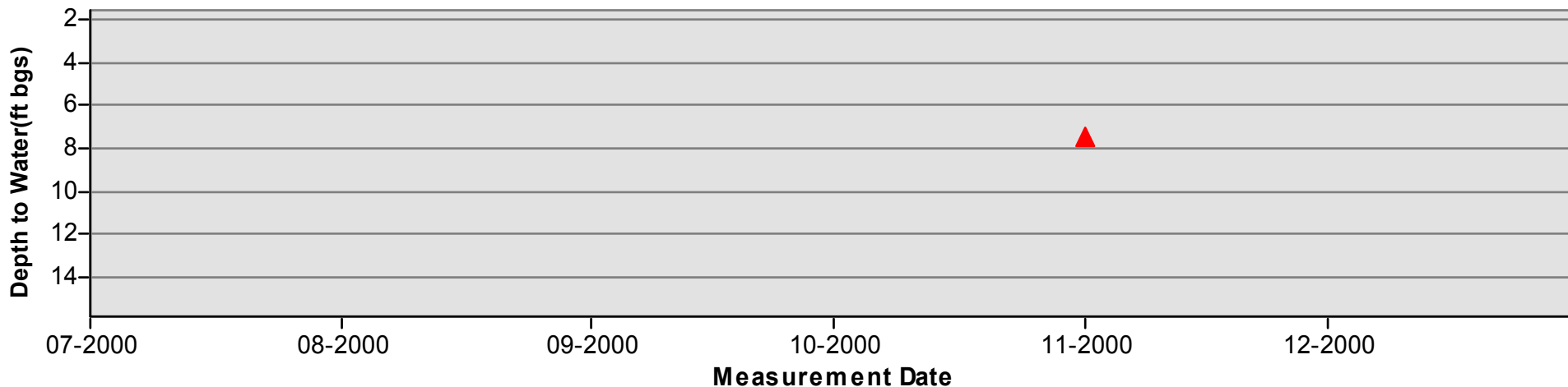
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



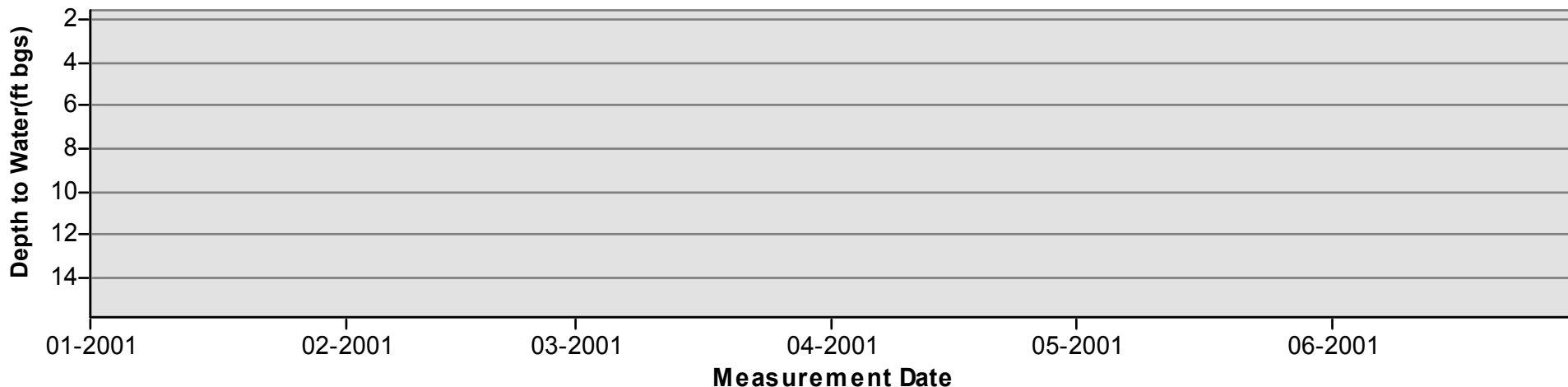
Groundwater Monitoring Location

189A
2000

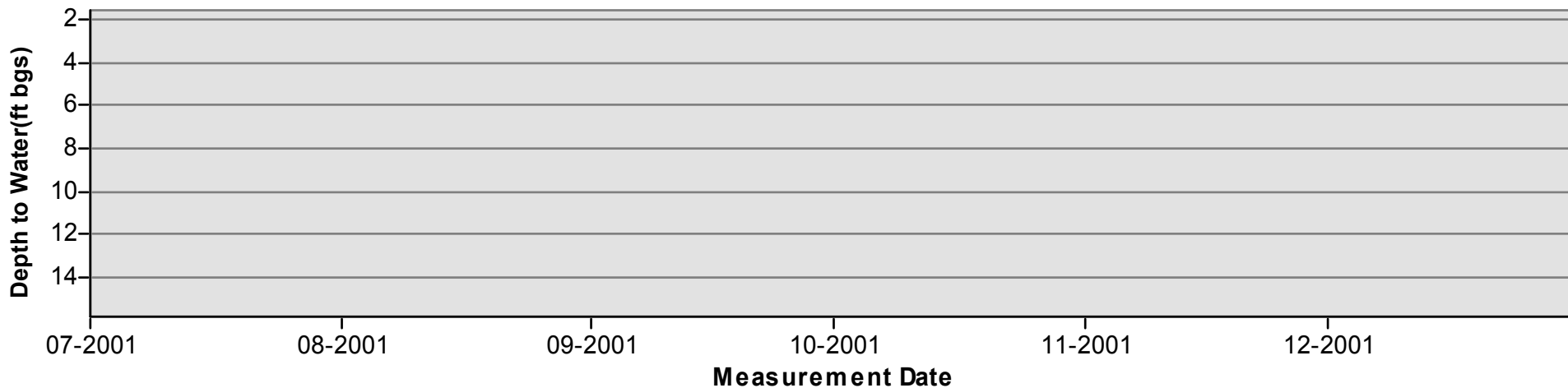
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



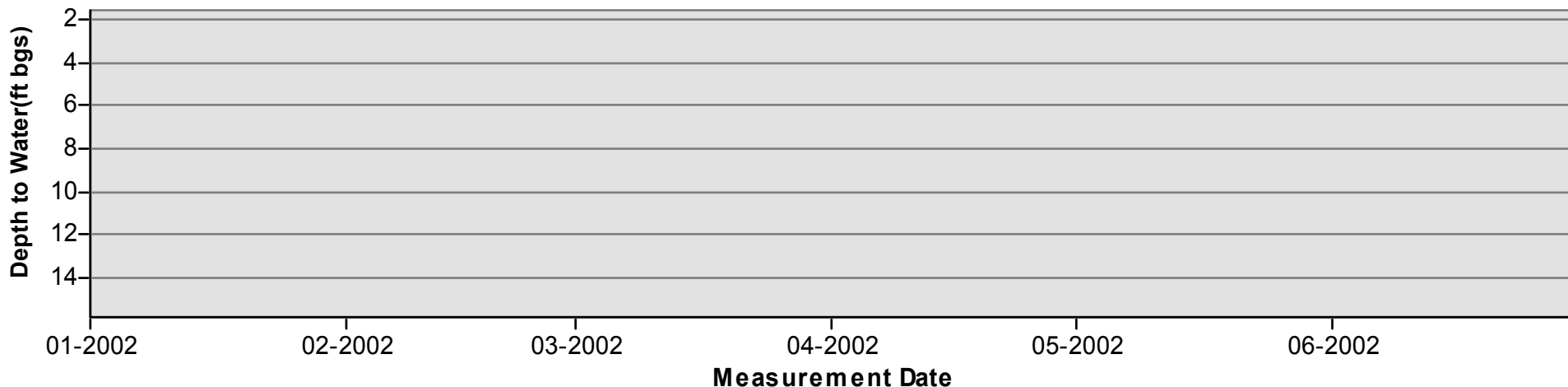
Groundwater Monitoring Location

189A
2001

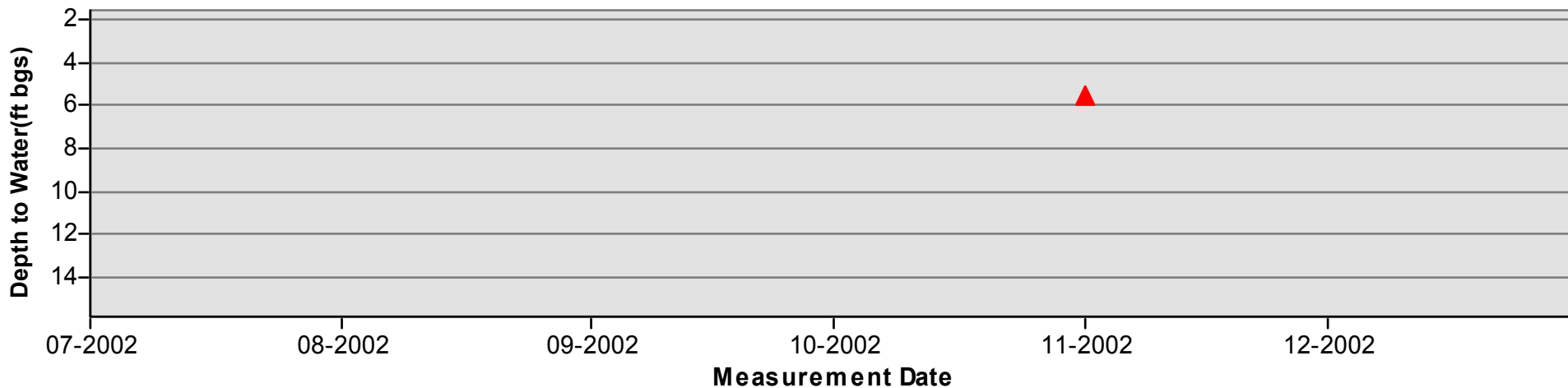
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



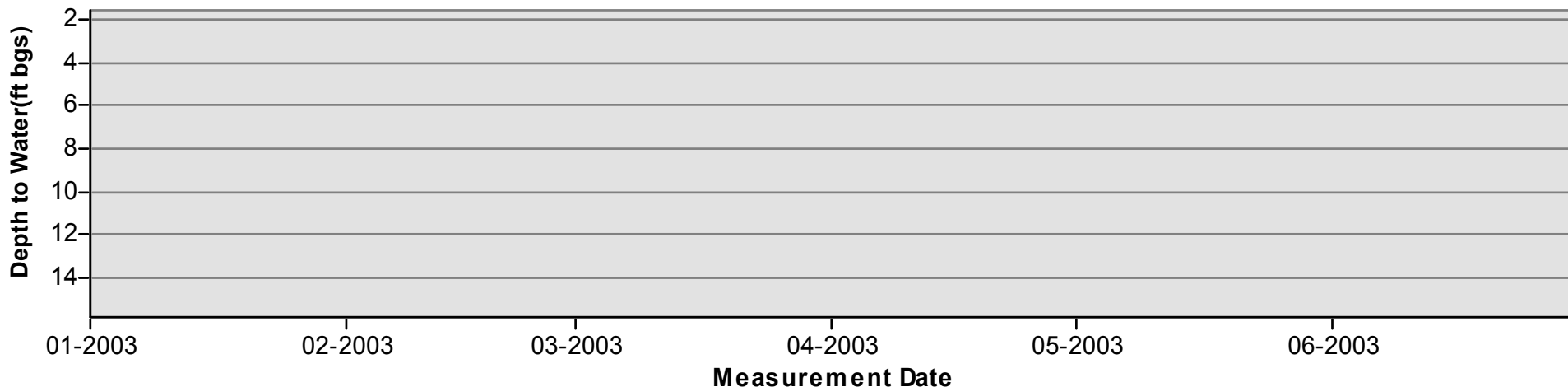
Groundwater Monitoring Location

189A
2002

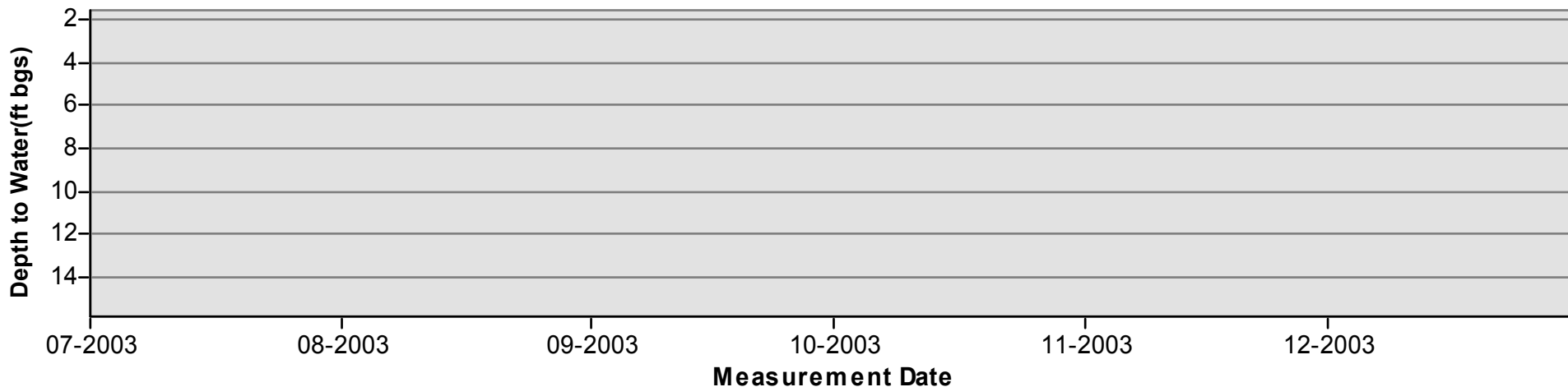
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



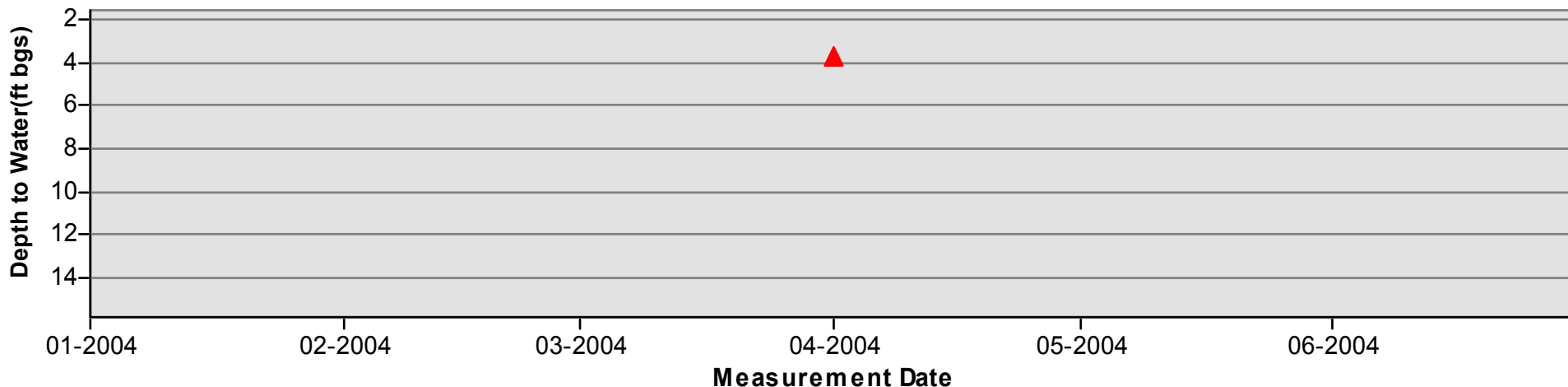
Groundwater Monitoring Location

189A
2003

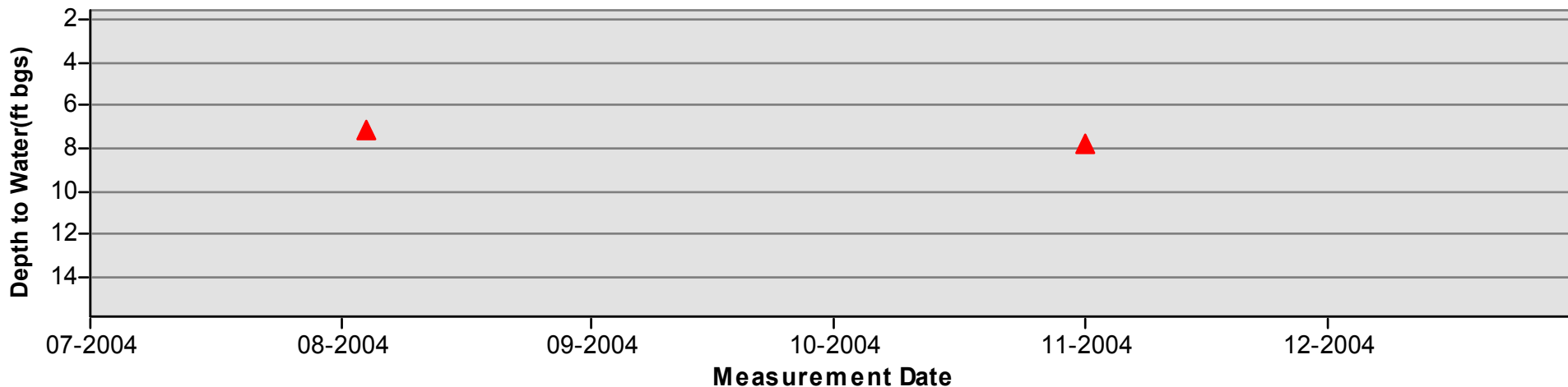
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



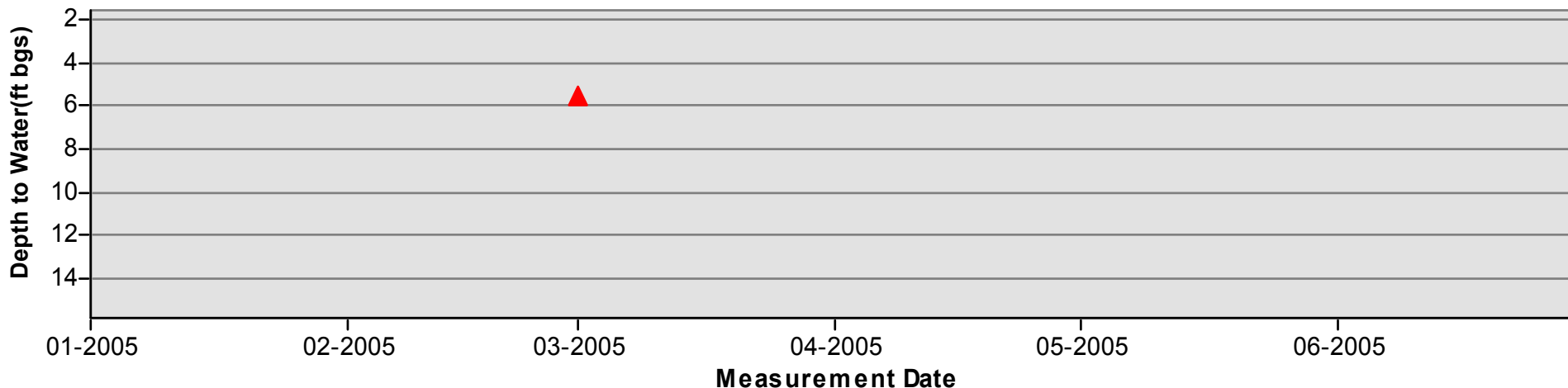
Groundwater Monitoring Location

189A
2004

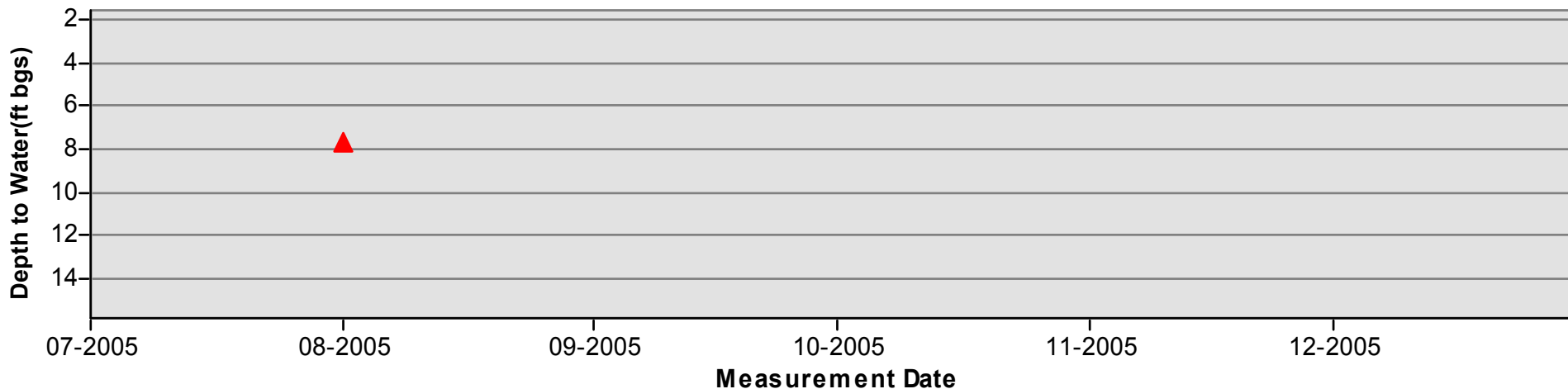
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



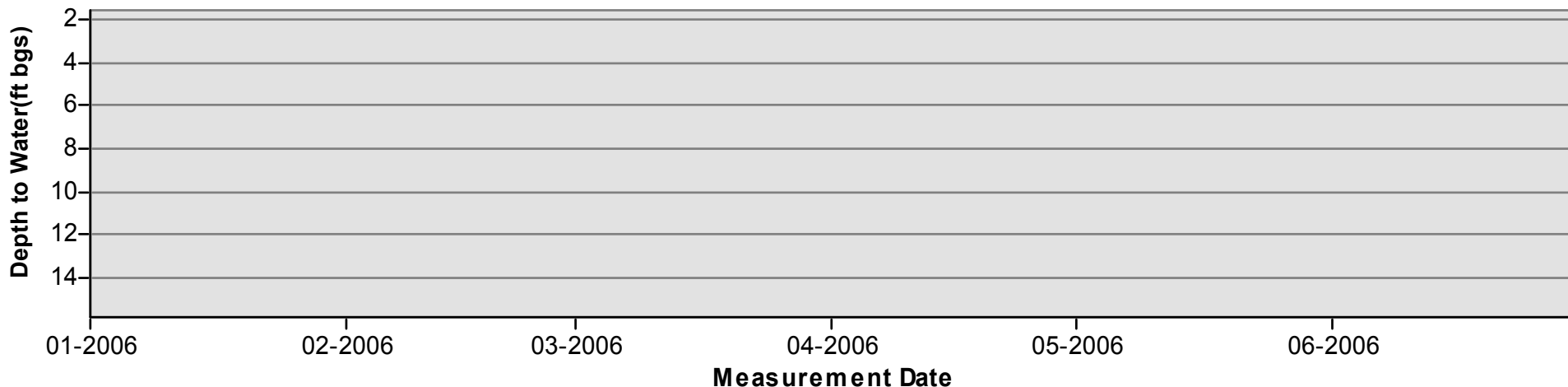
Groundwater Monitoring Location

189A
2005

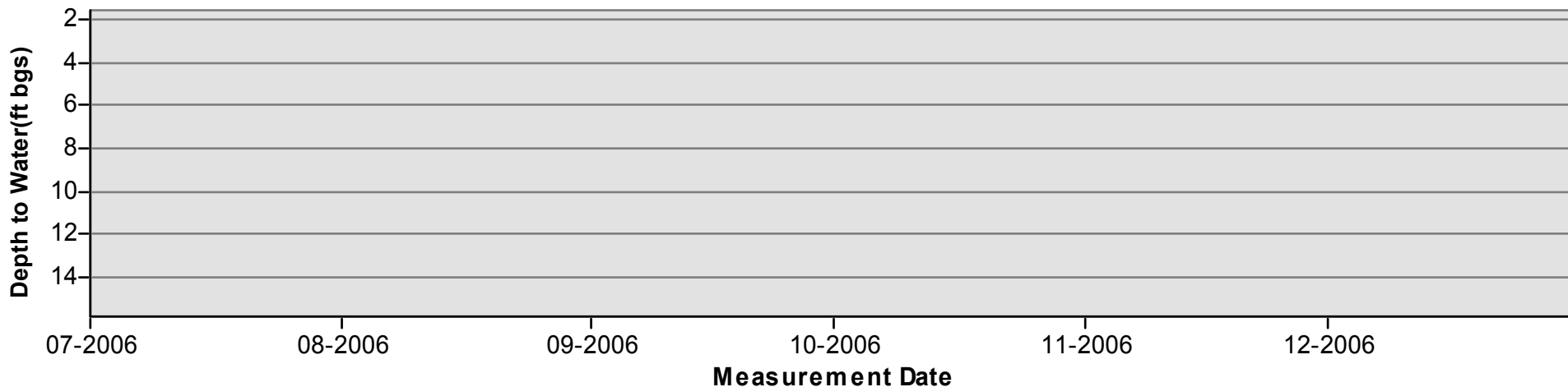
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



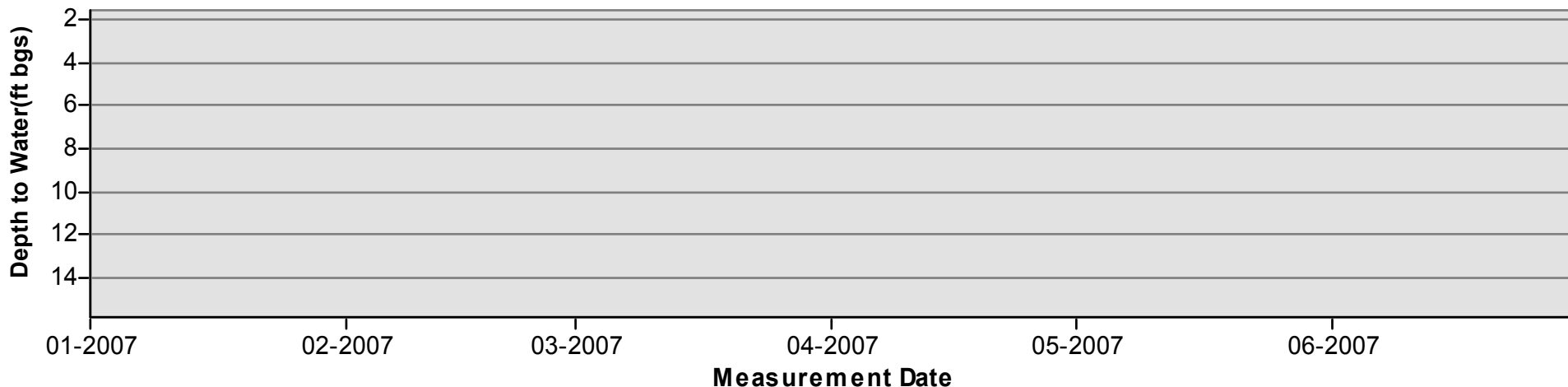
Groundwater Monitoring Location

189A
2006

Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



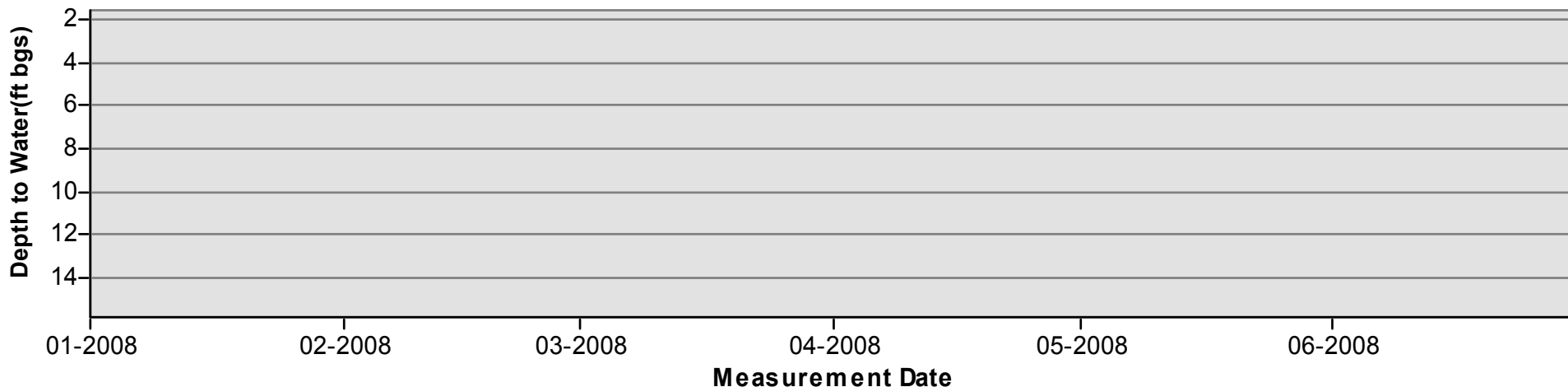
Groundwater Monitoring Location

189A
2007

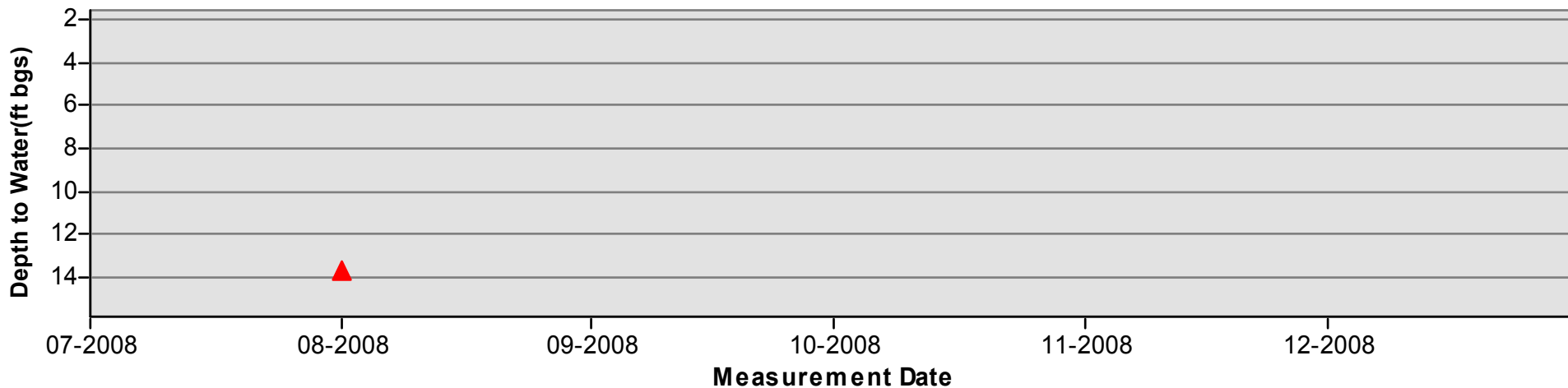
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



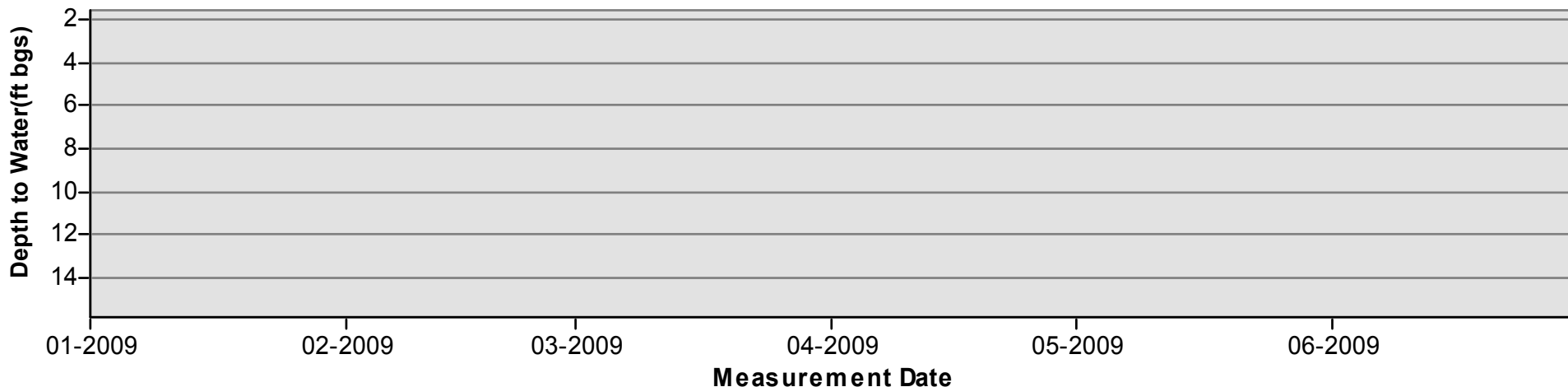
Groundwater Monitoring Location

189A
2008

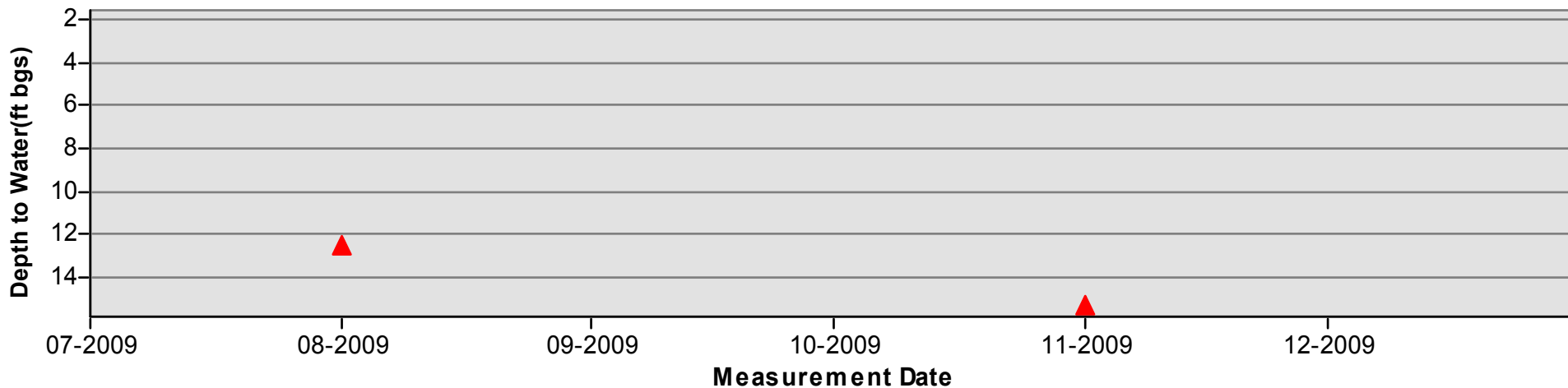
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



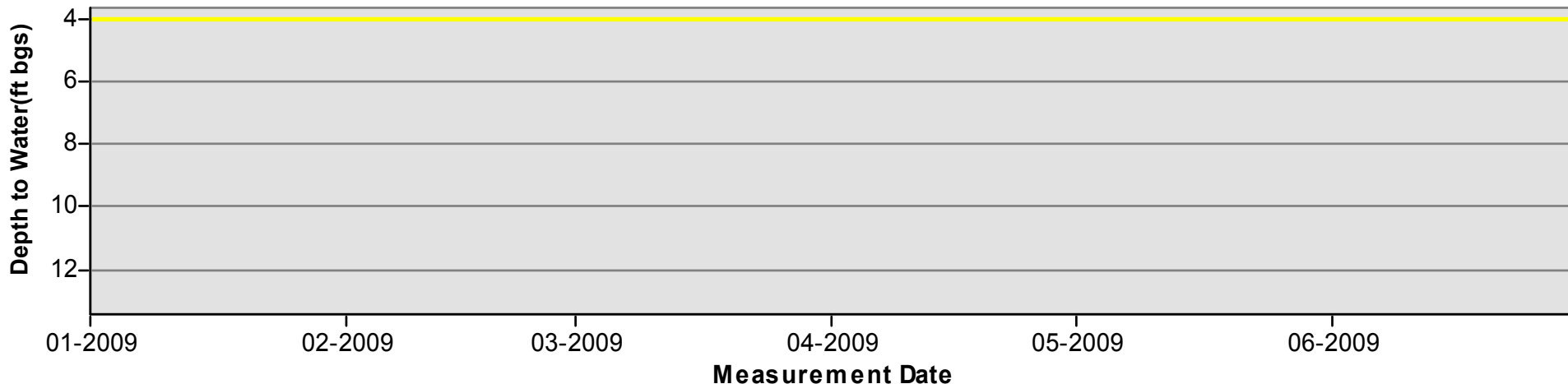
Groundwater Monitoring Location

189A
2009

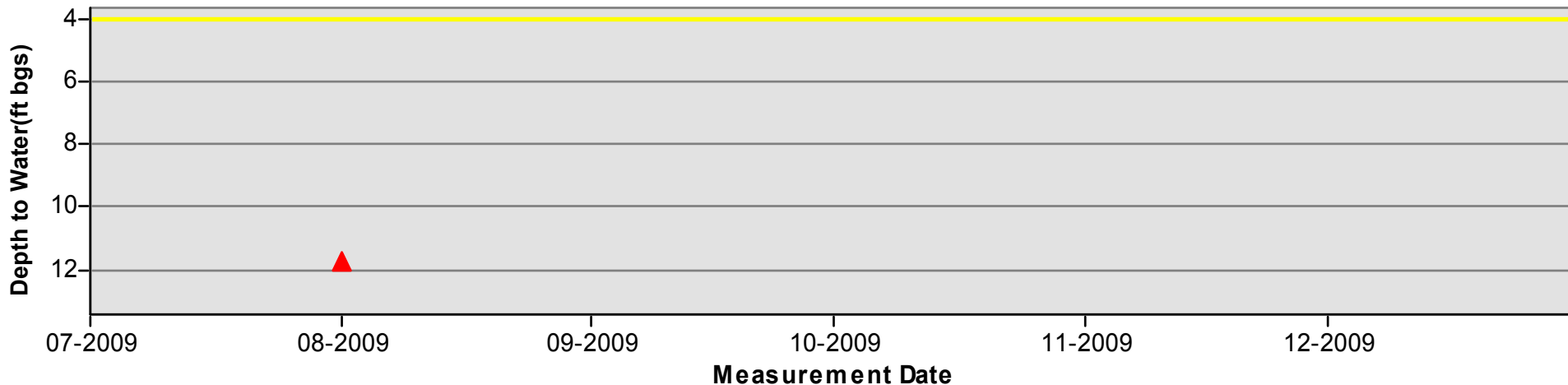
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



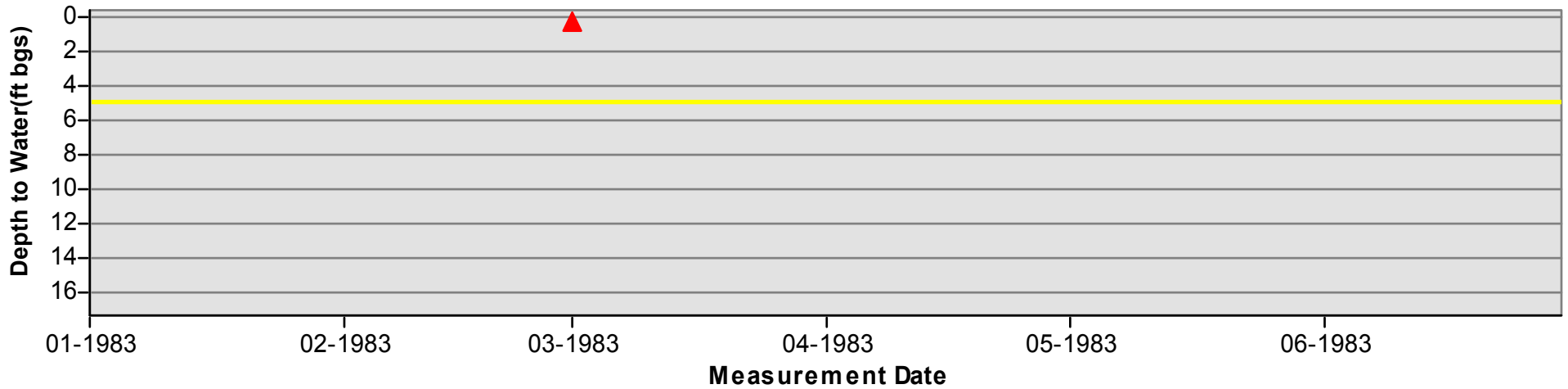
Groundwater Monitoring Location

190
2009

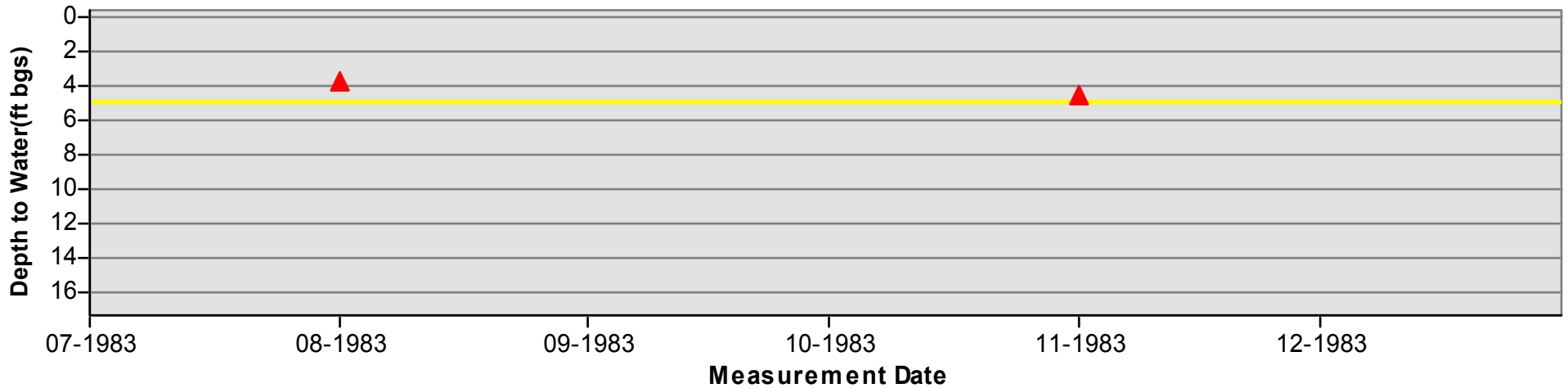
Key

- ▲ Manual measurements with electronic sounder
- ↯ Hourly datalogger
- ↯ Threshold

January through June



July through December



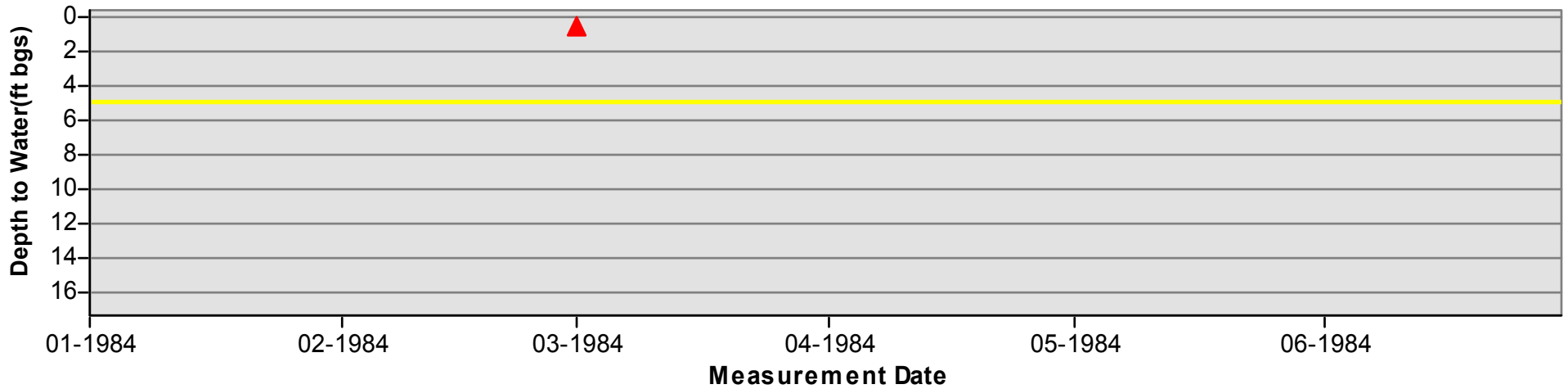
Groundwater Monitoring Location

191
1983

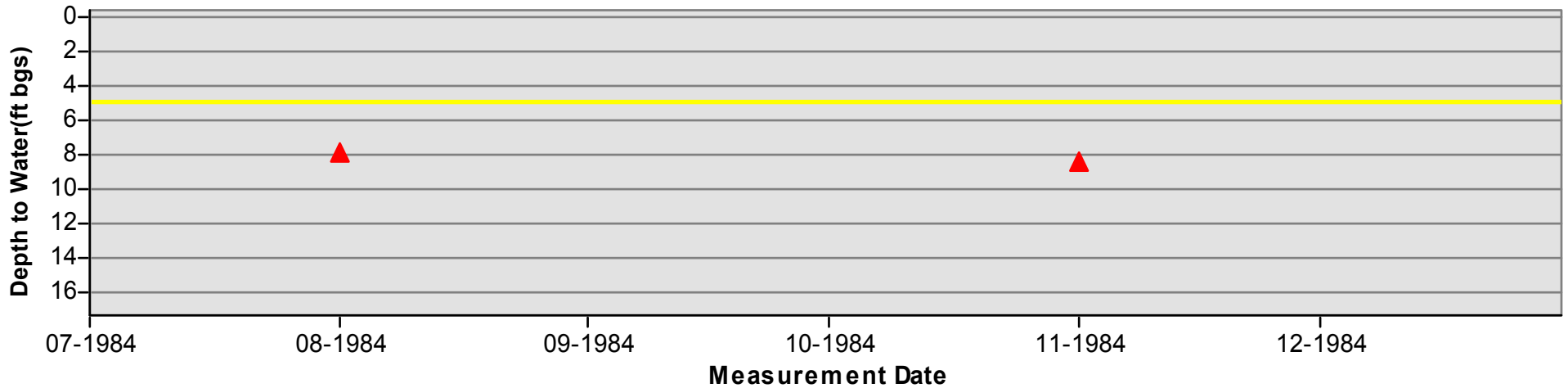
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



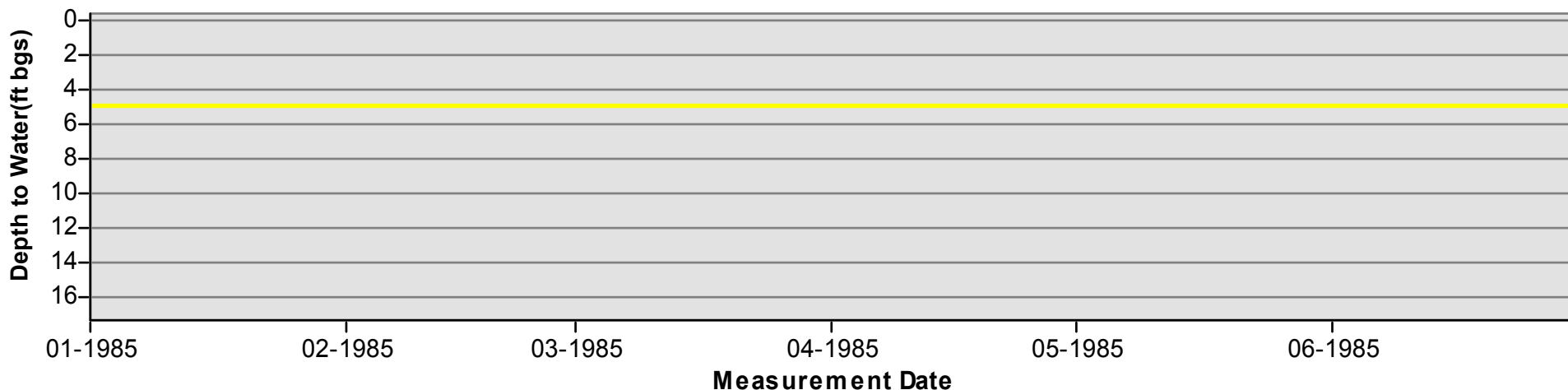
Groundwater Monitoring Location

191
1984

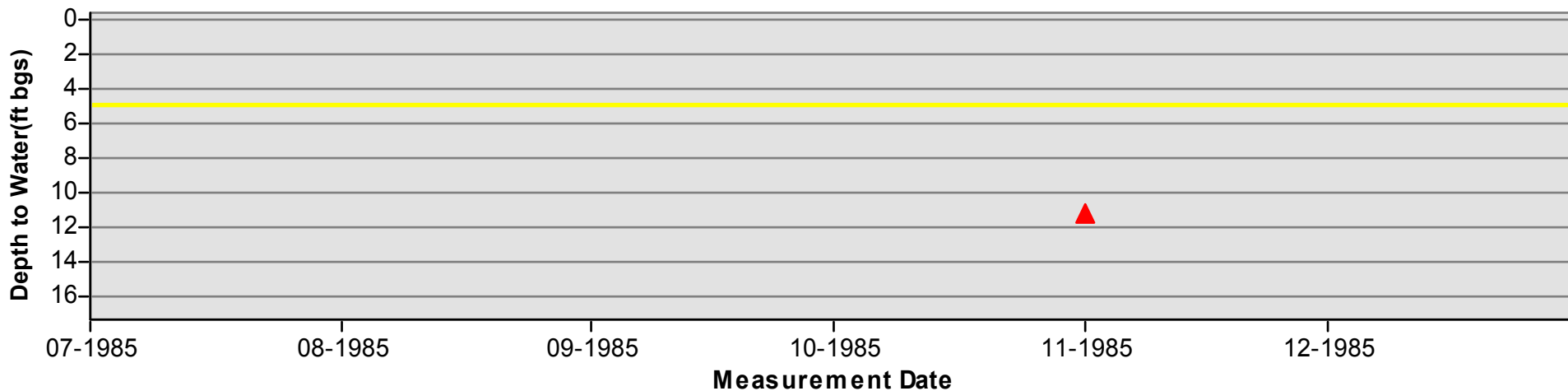
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



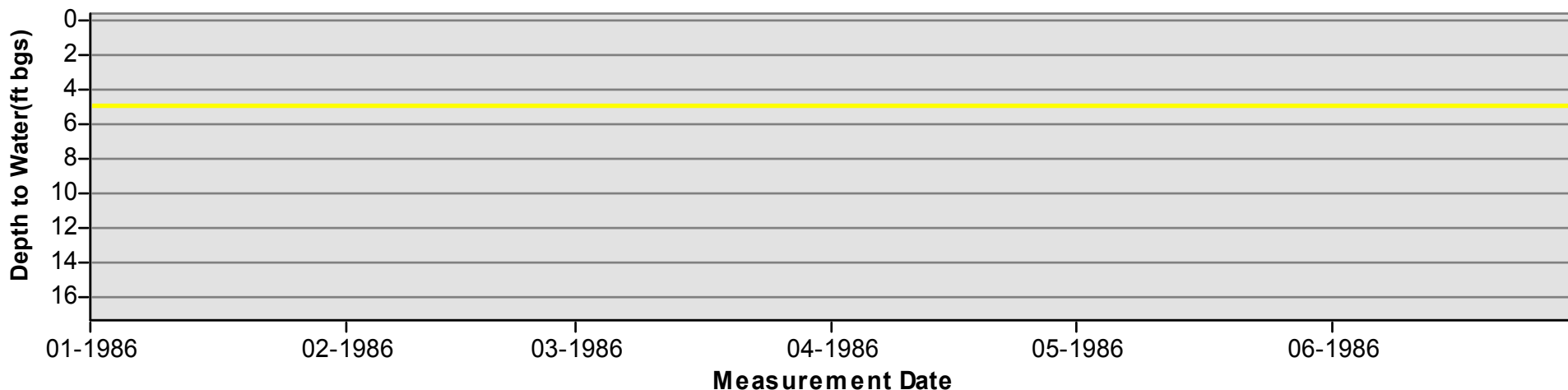
Groundwater Monitoring Location

191
1985

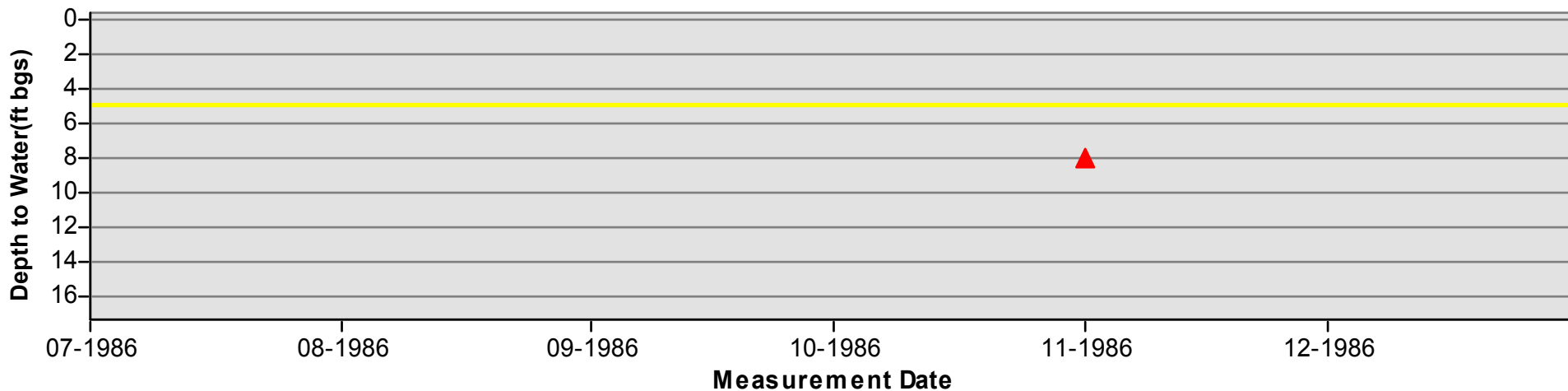
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



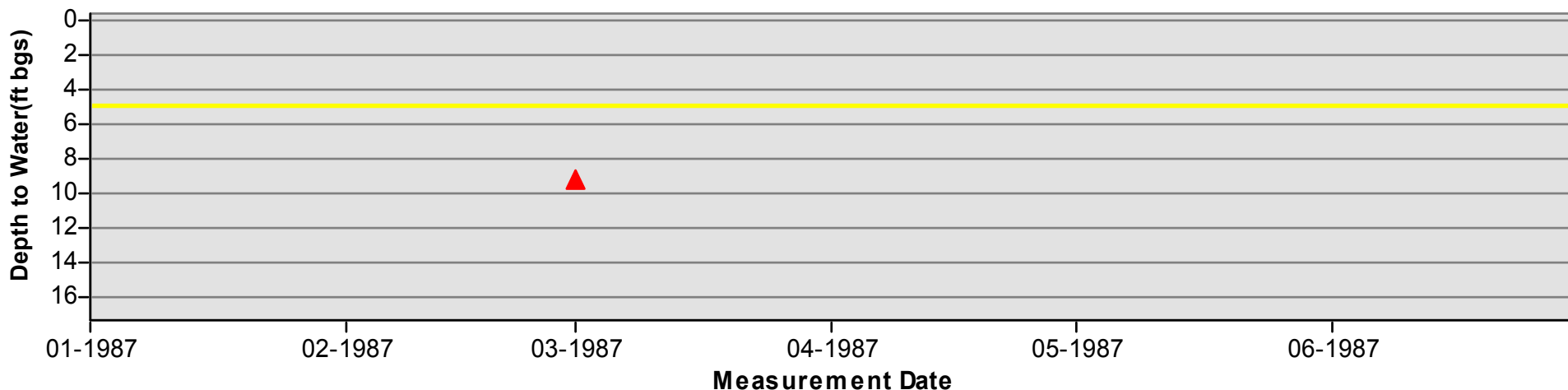
Groundwater Monitoring Location

191
1986

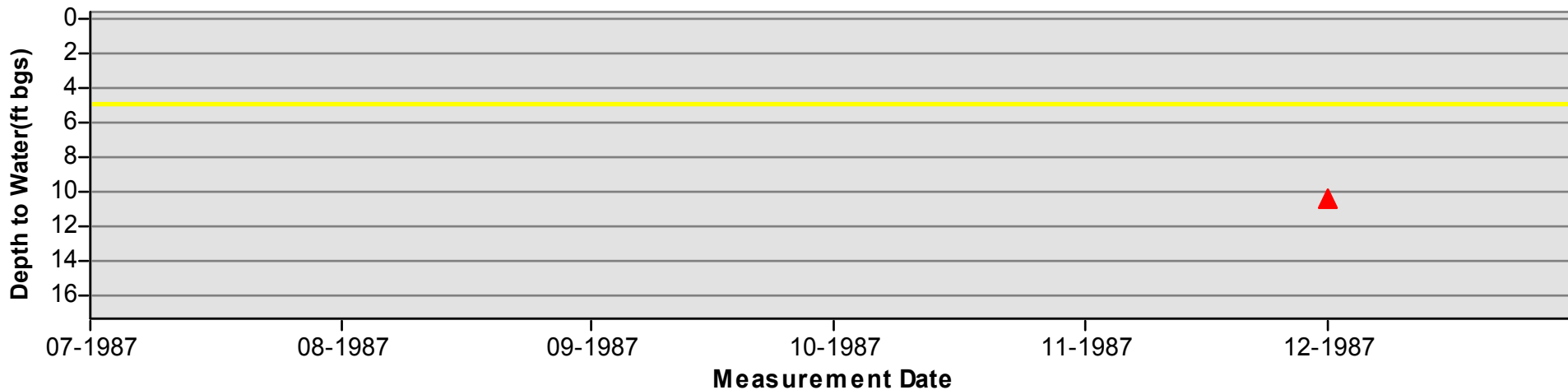
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



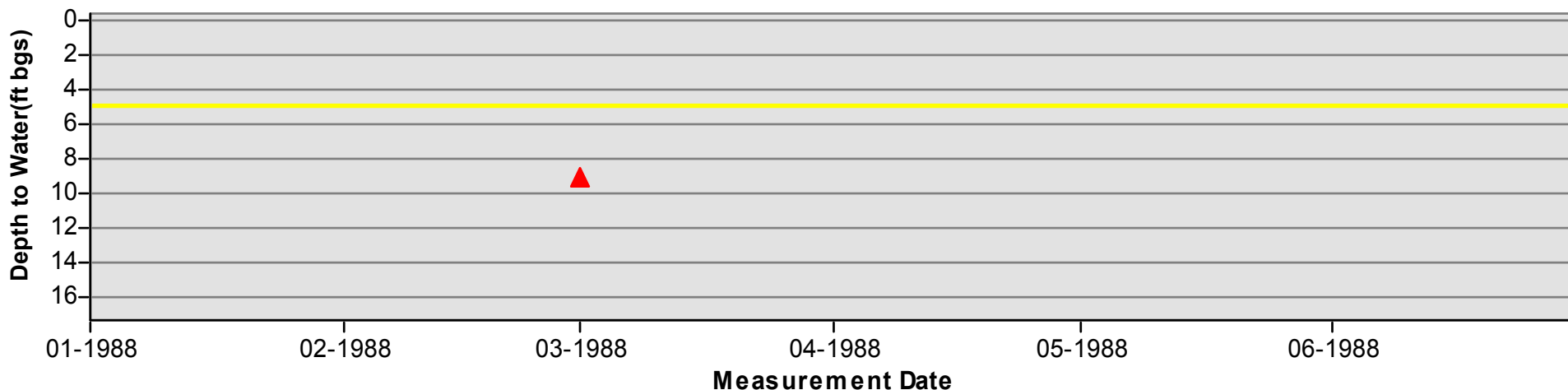
Groundwater Monitoring Location

191
1987

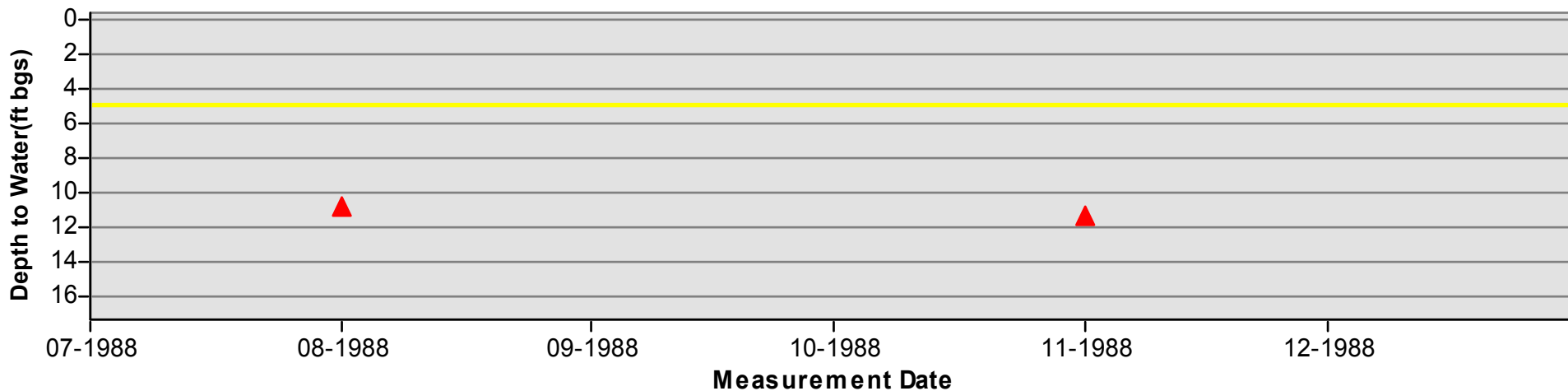
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



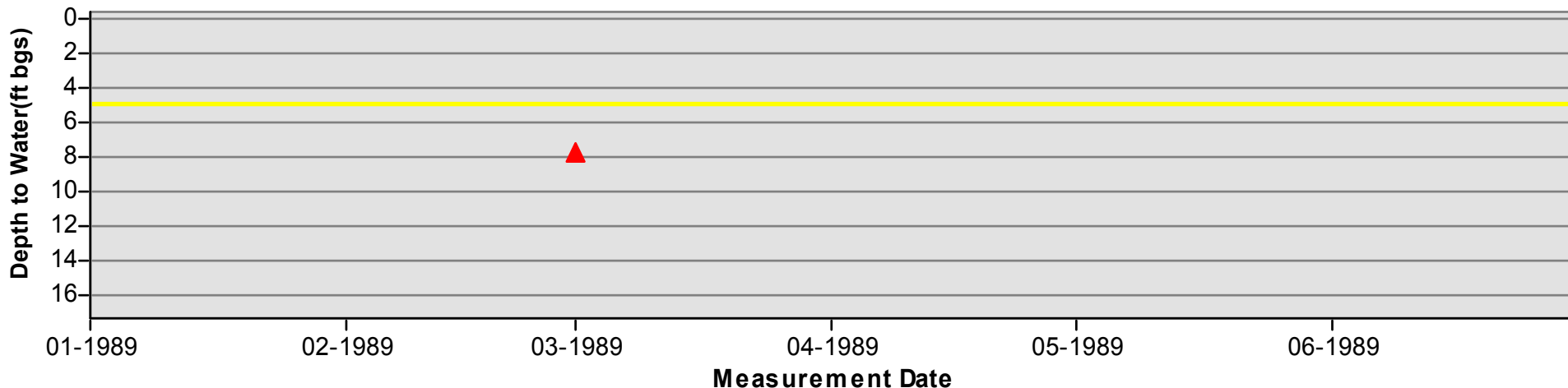
Groundwater Monitoring Location

191
1988

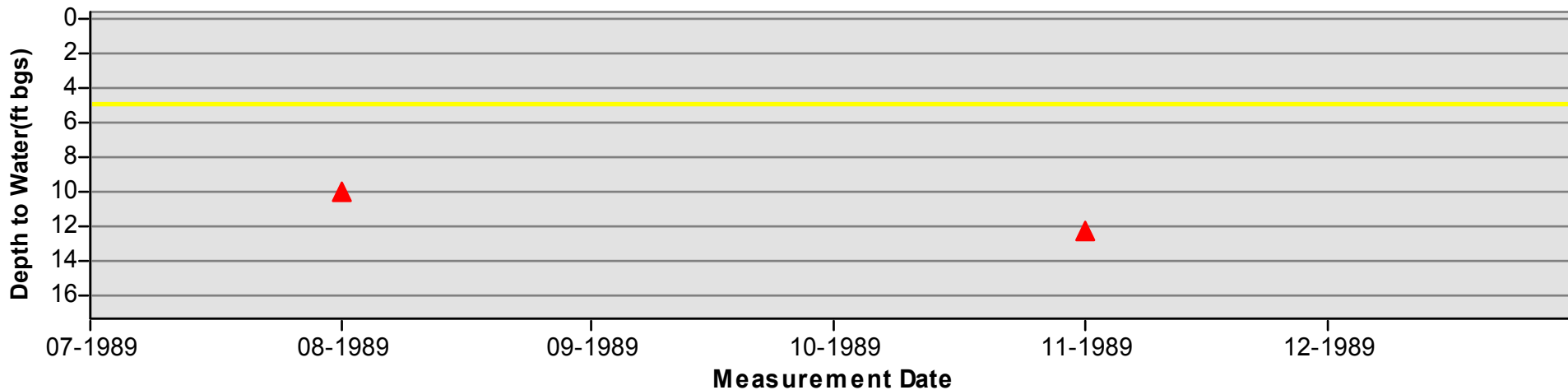
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



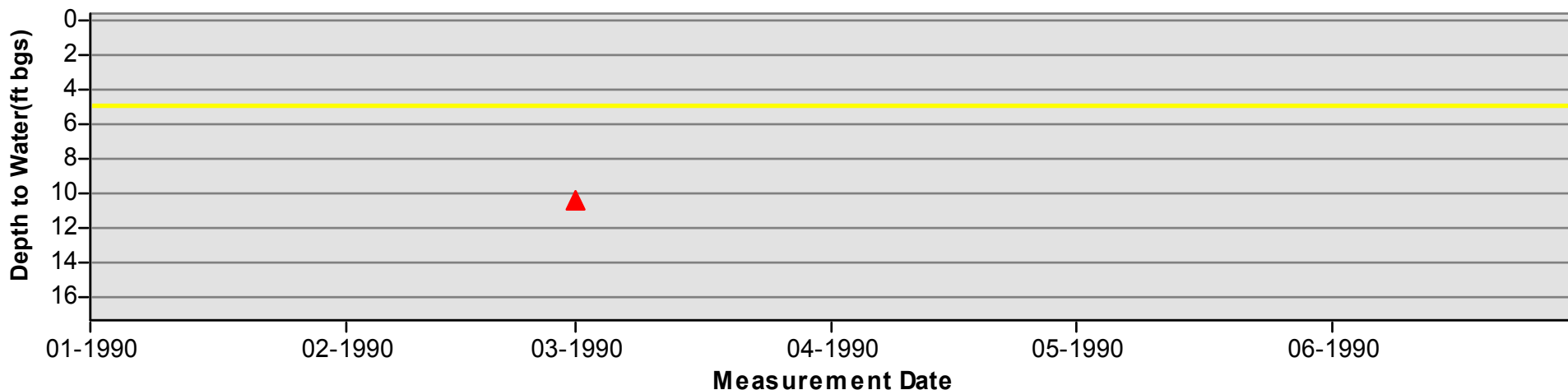
Groundwater Monitoring Location

191
1989

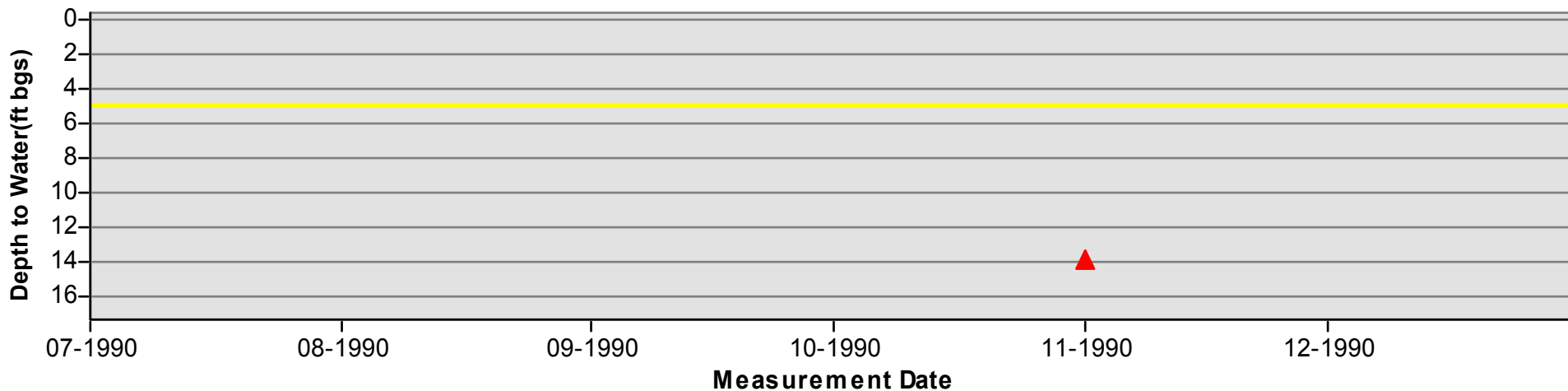
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



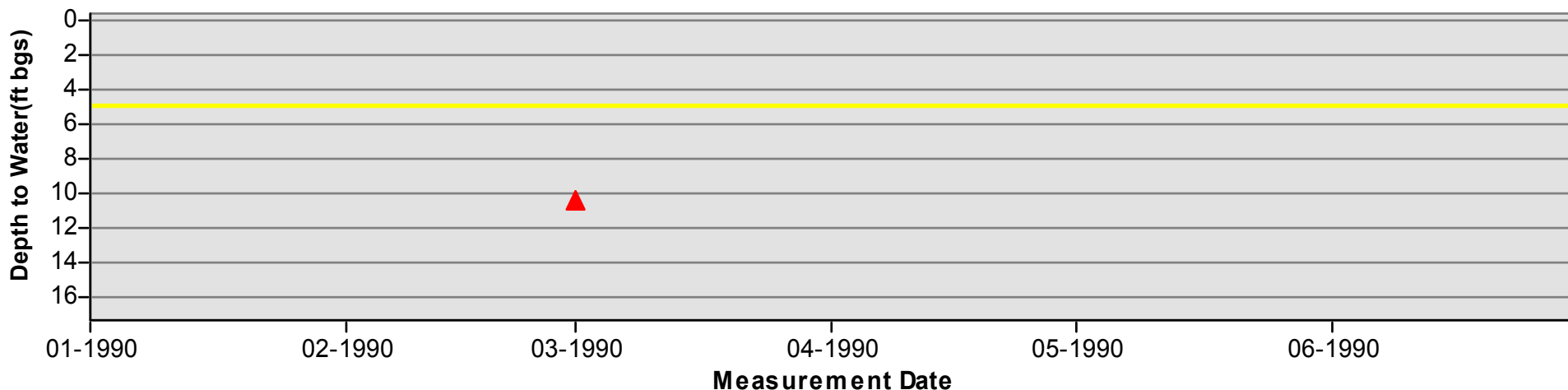
Groundwater Monitoring Location

191
1990

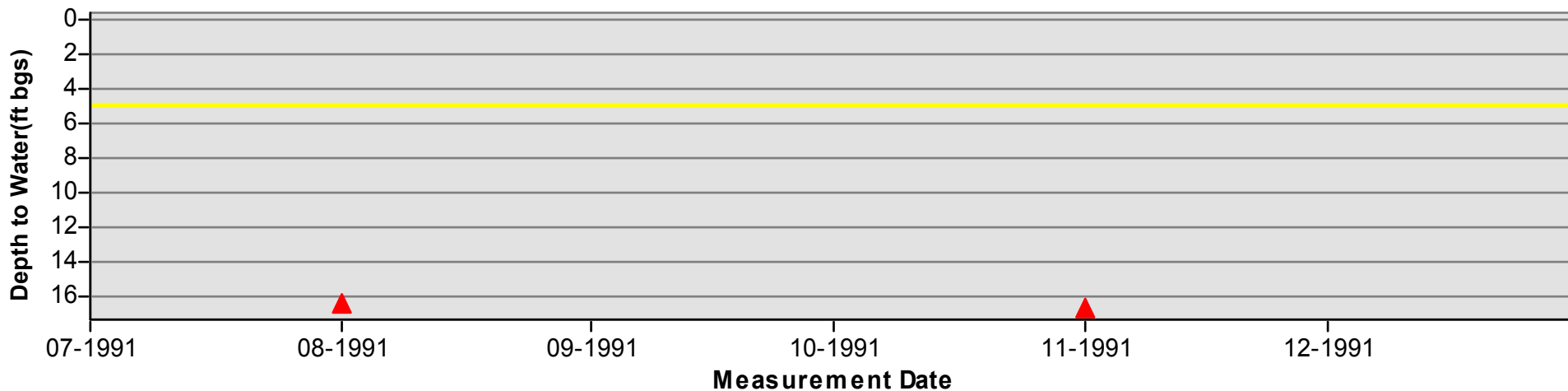
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



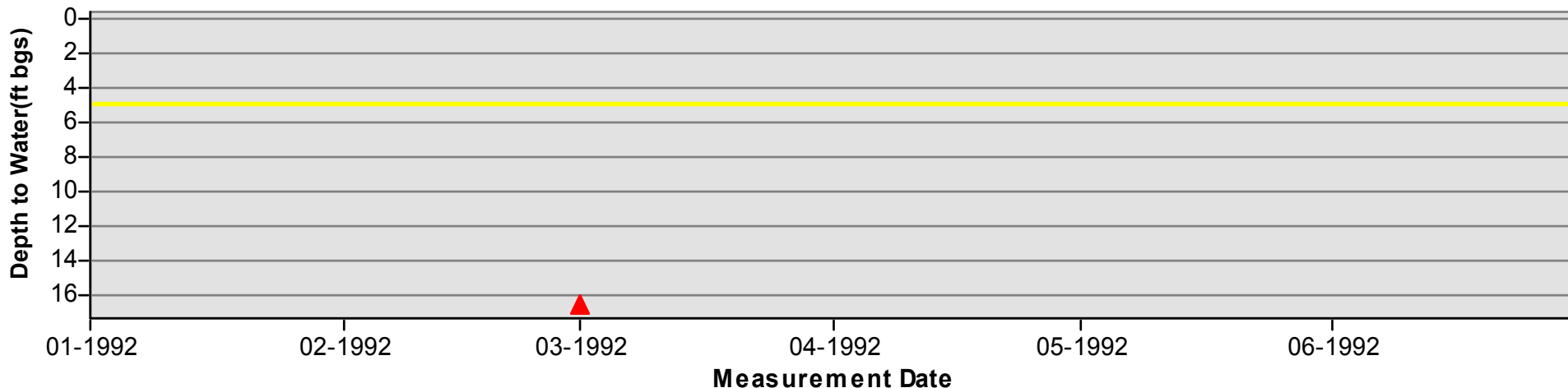
Groundwater Monitoring Location

191
1991

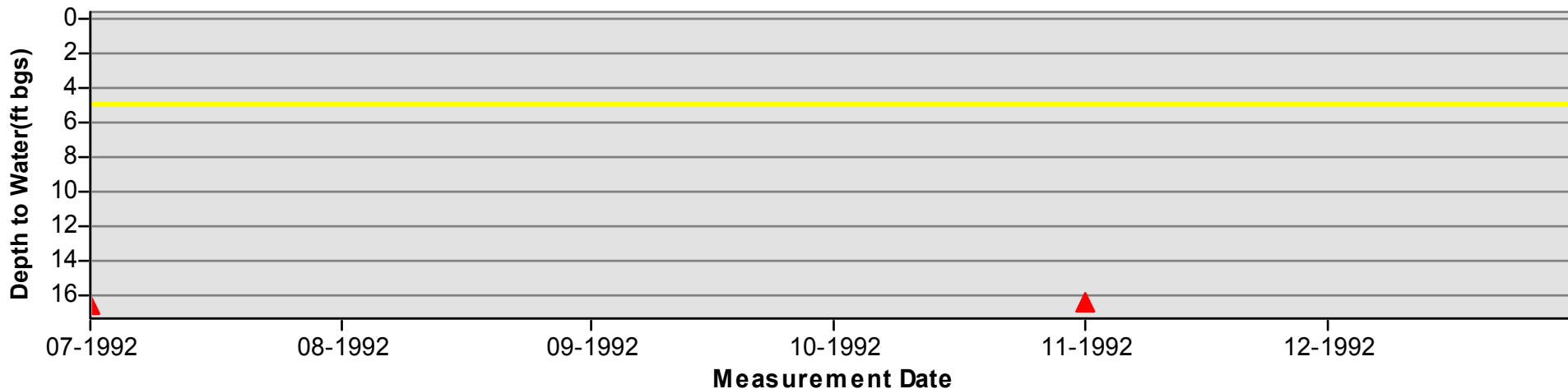
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



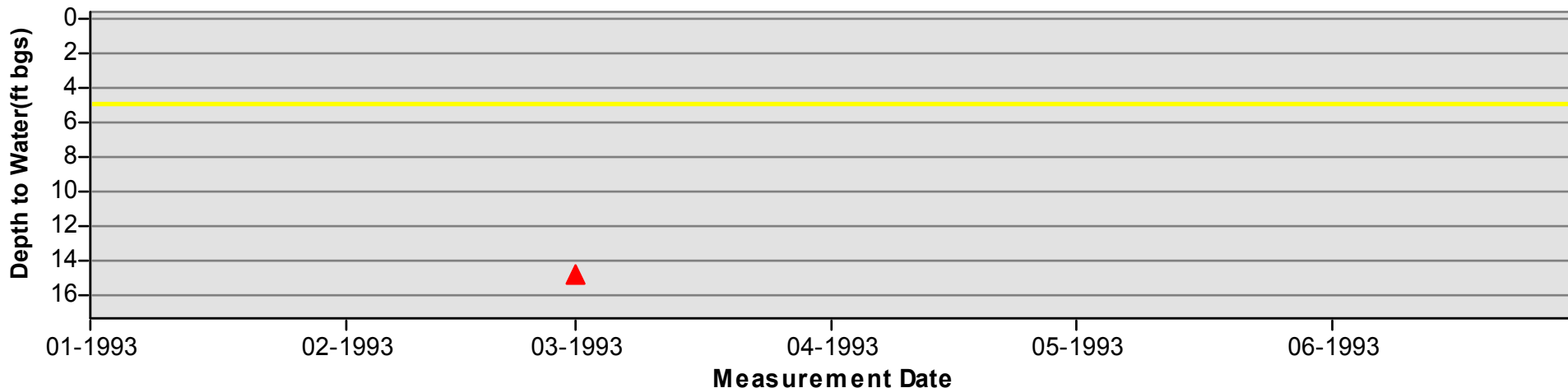
Groundwater Monitoring Location

191
1992

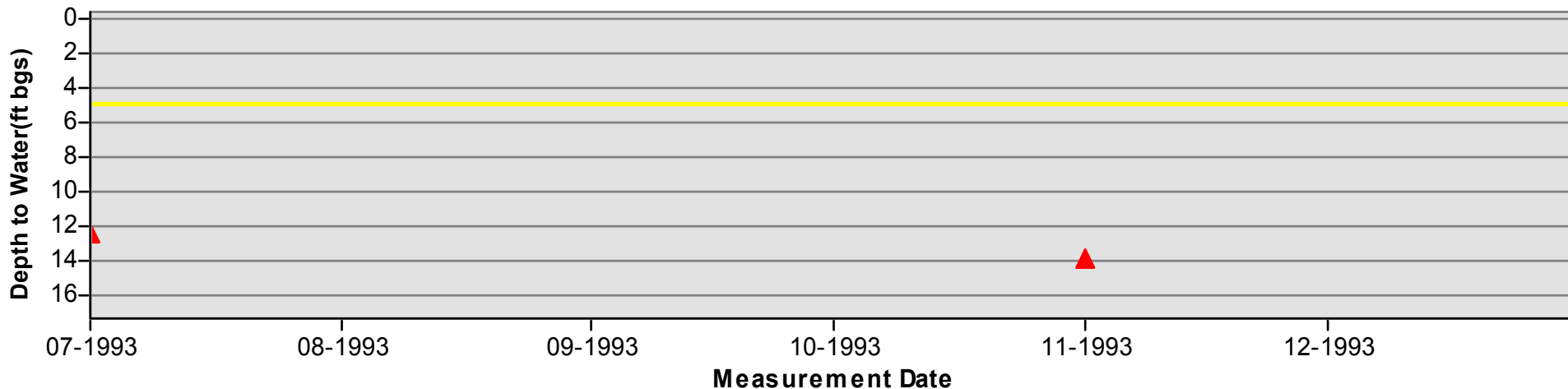
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



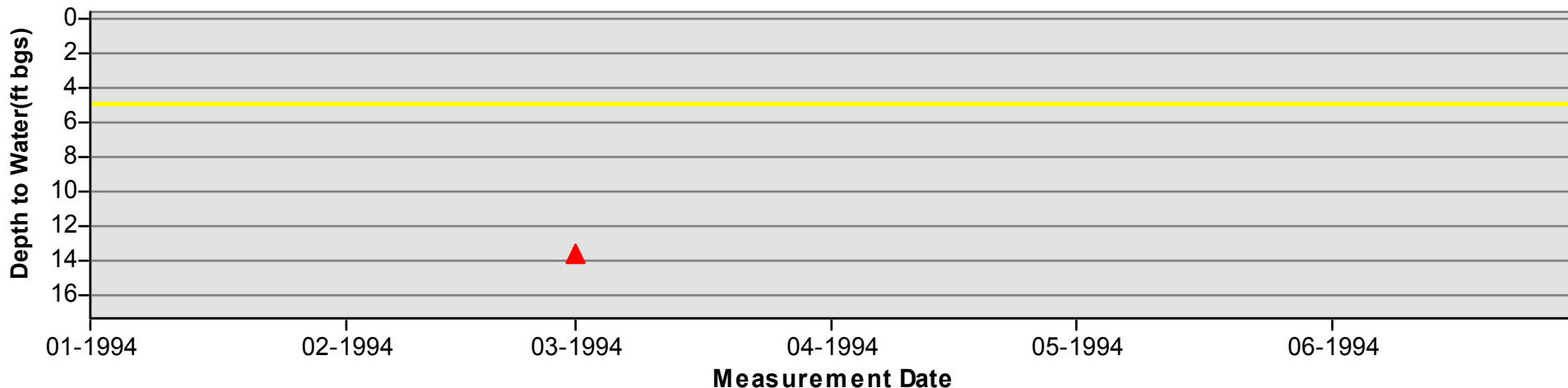
Groundwater Monitoring Location

191
1993

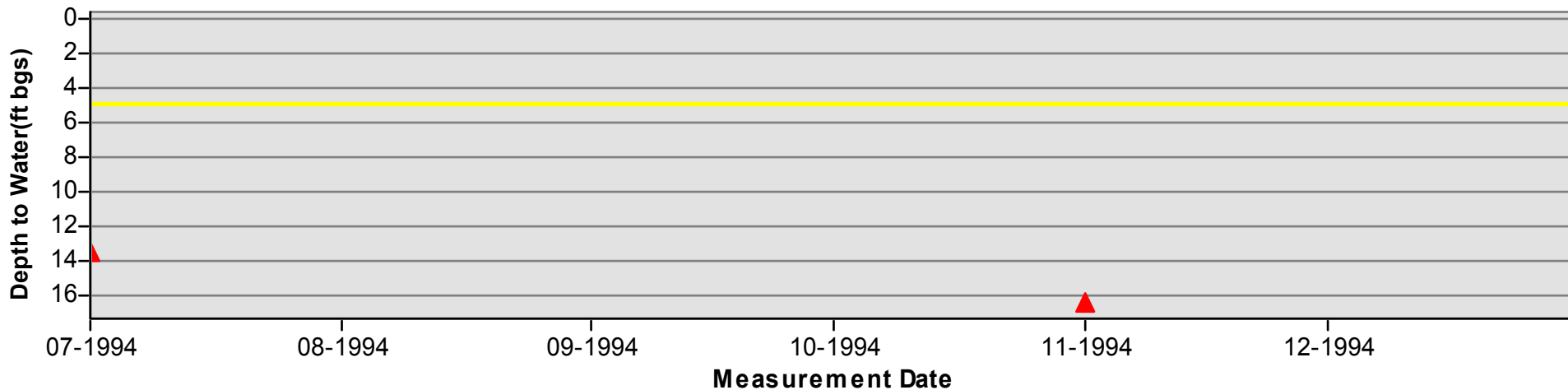
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



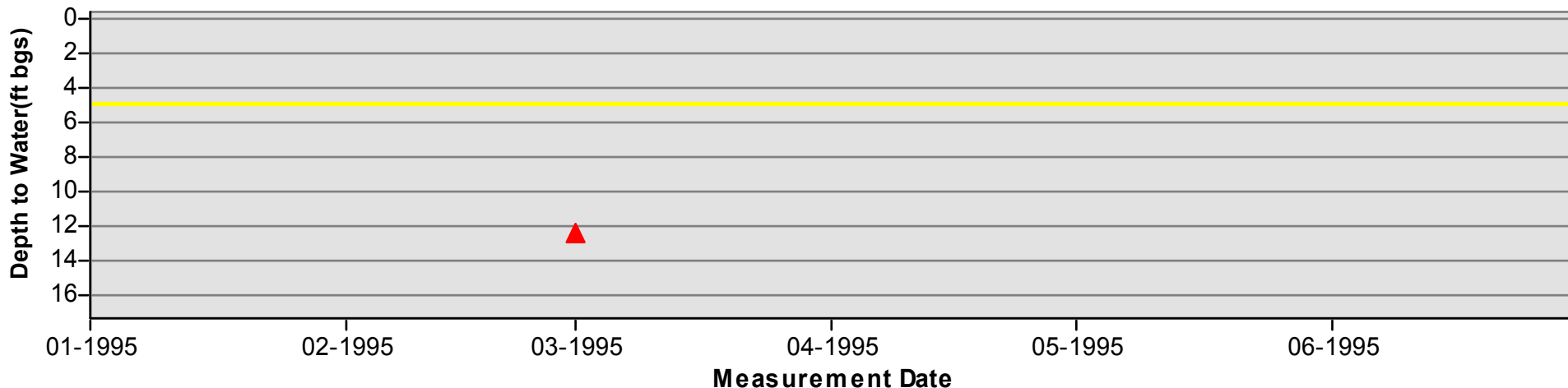
Groundwater Monitoring Location

191
1994

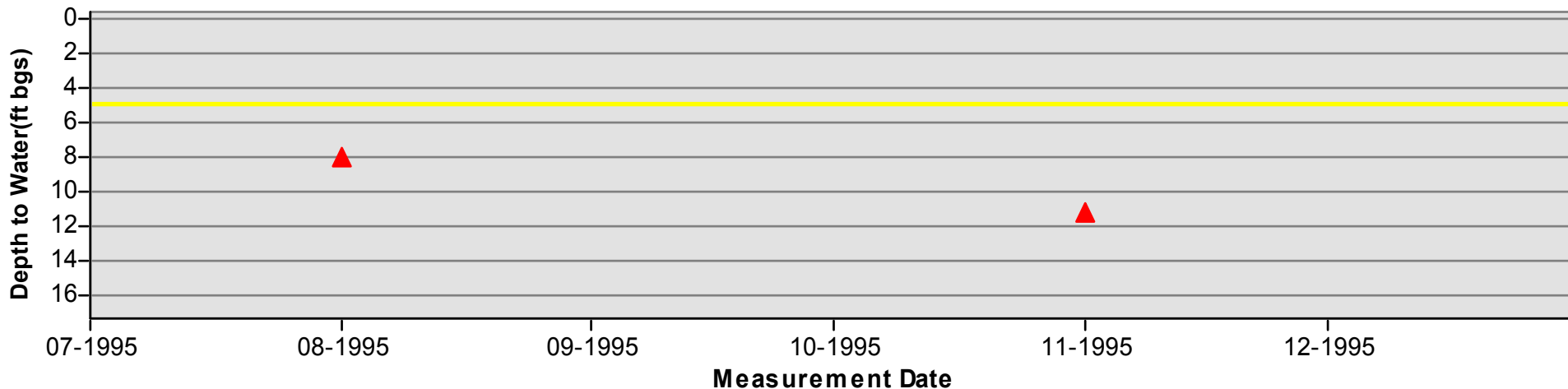
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



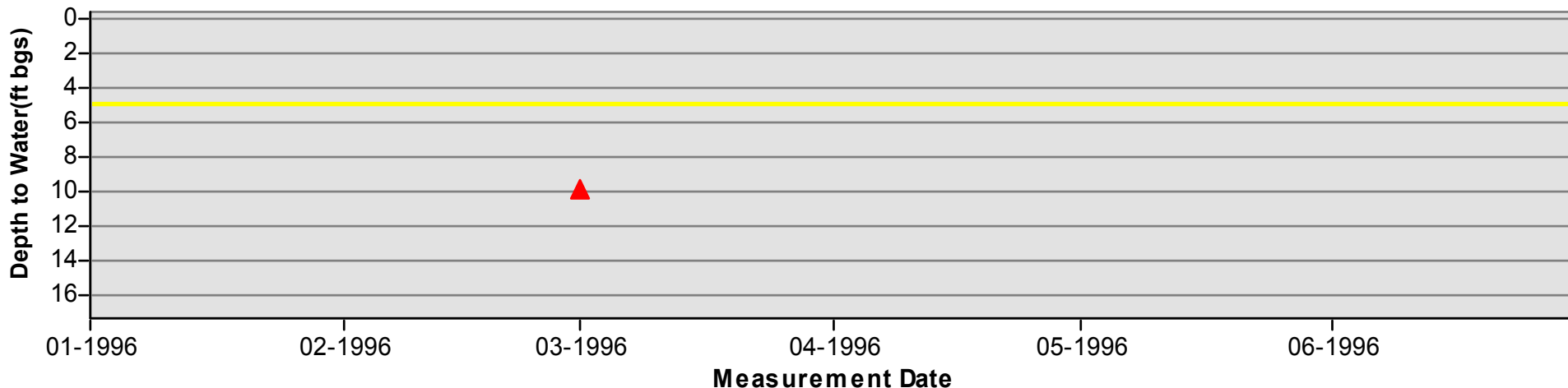
Groundwater Monitoring Location

191
1995

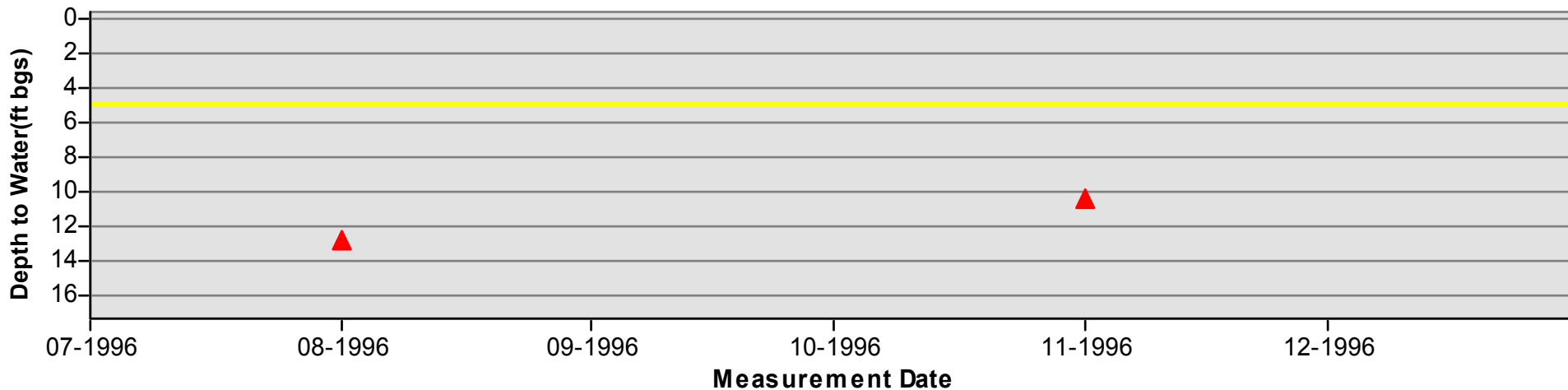
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



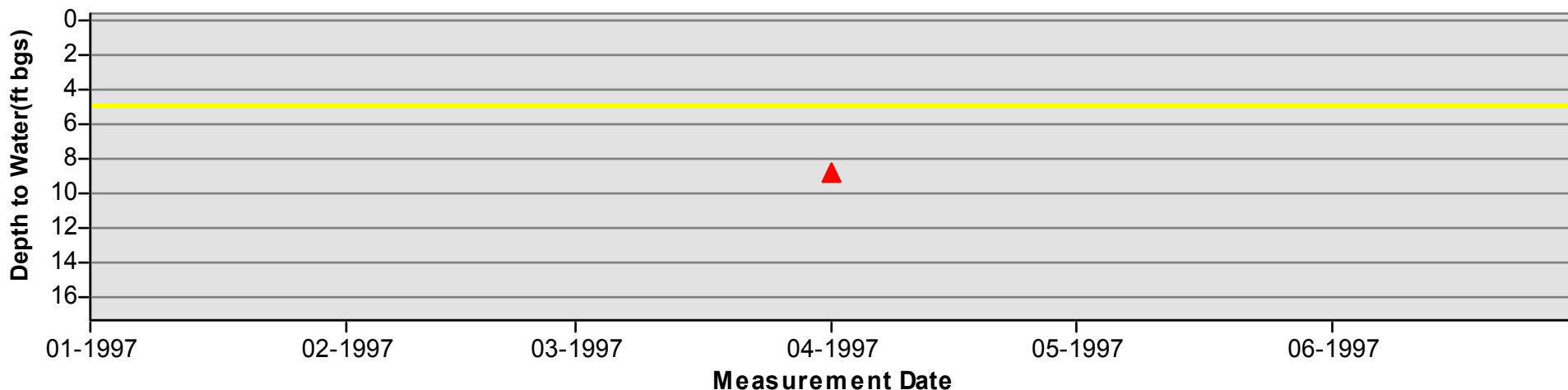
Groundwater Monitoring Location

191
1996

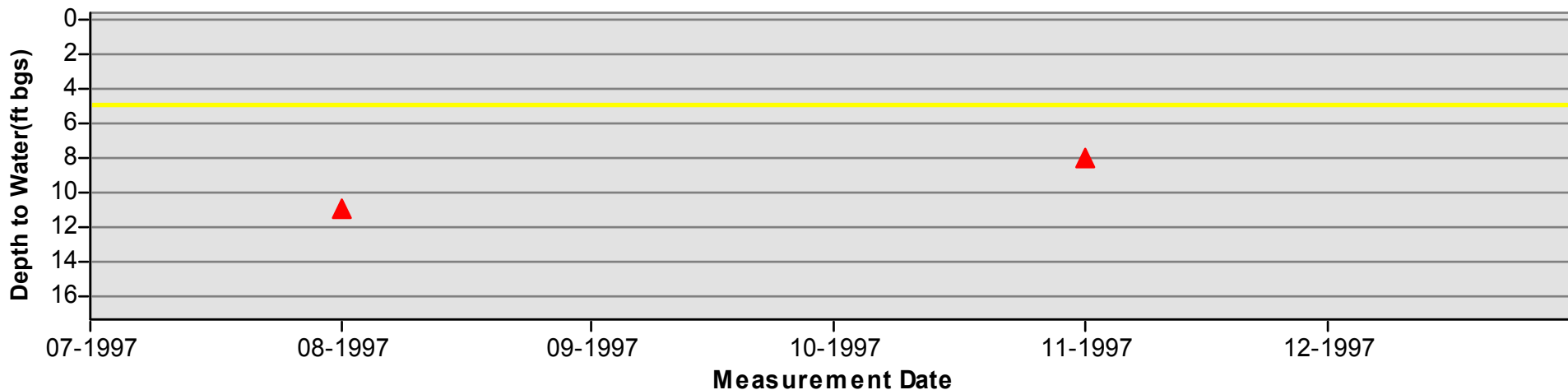
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



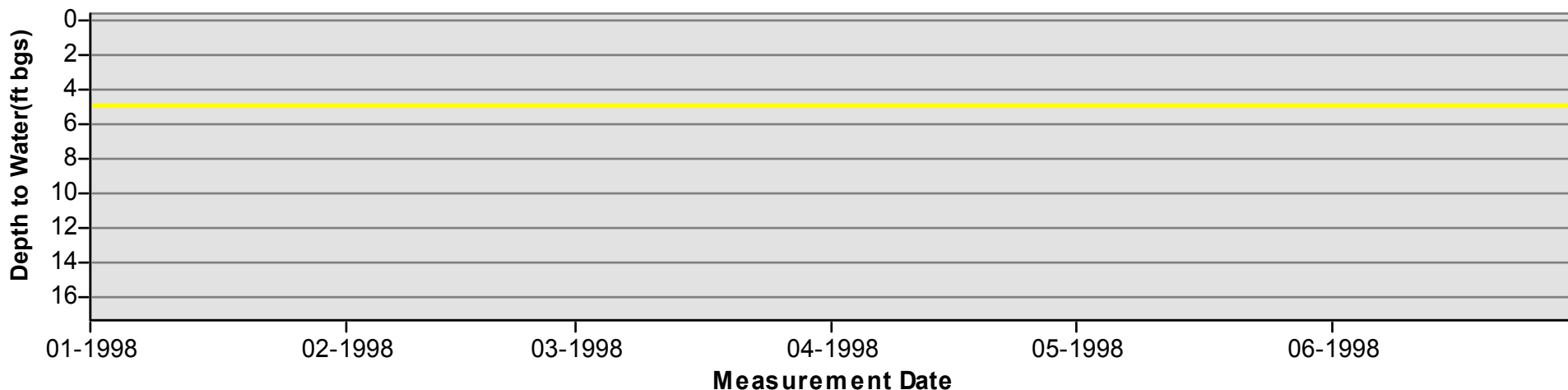
Groundwater Monitoring Location

191
1997

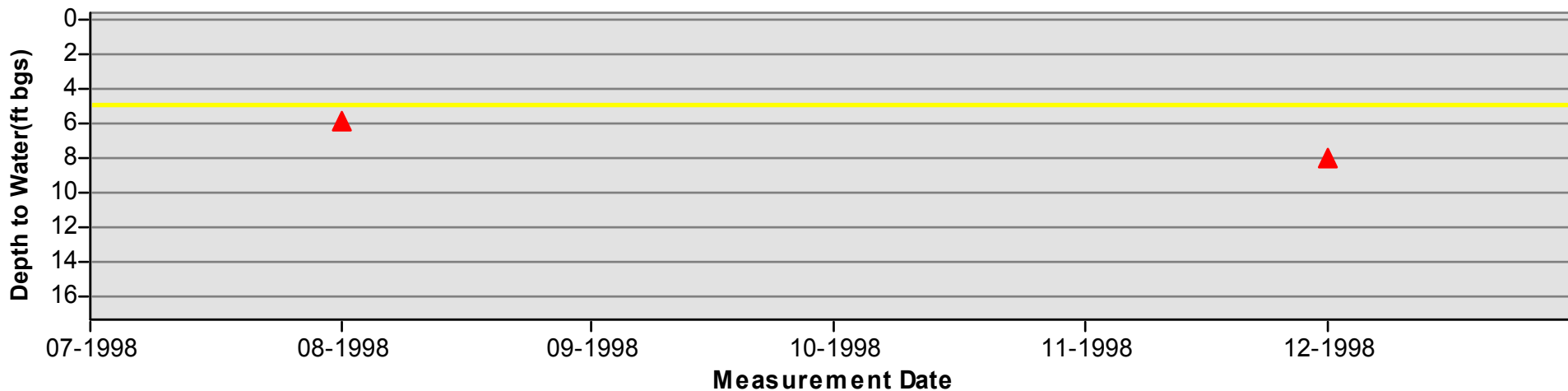
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



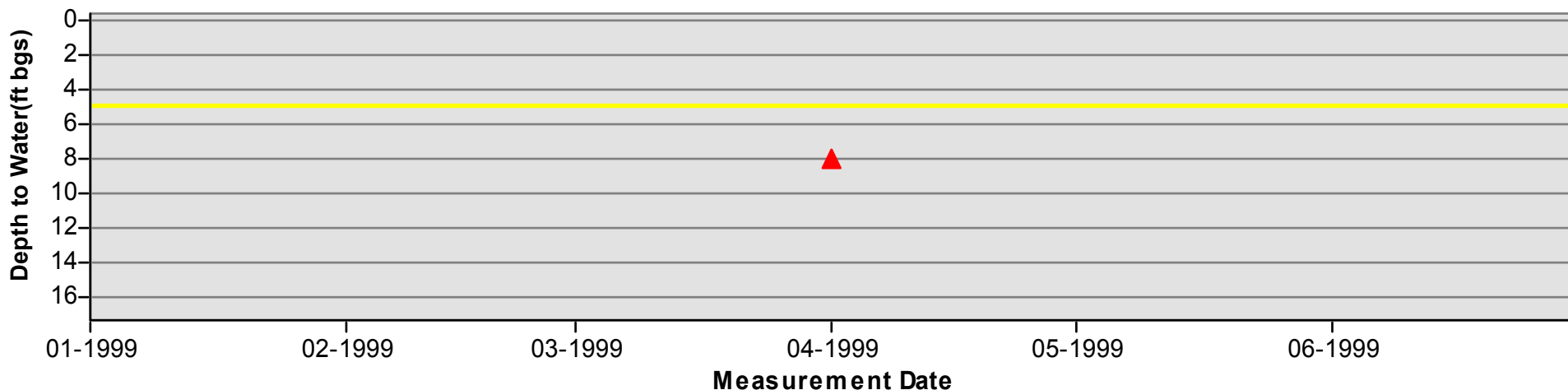
Groundwater Monitoring Location

191
1998

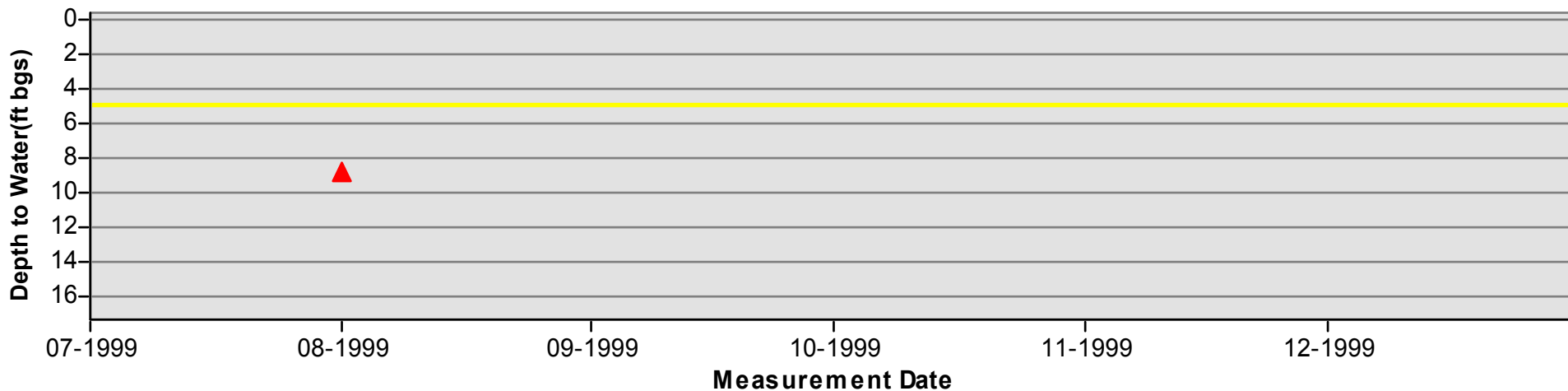
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



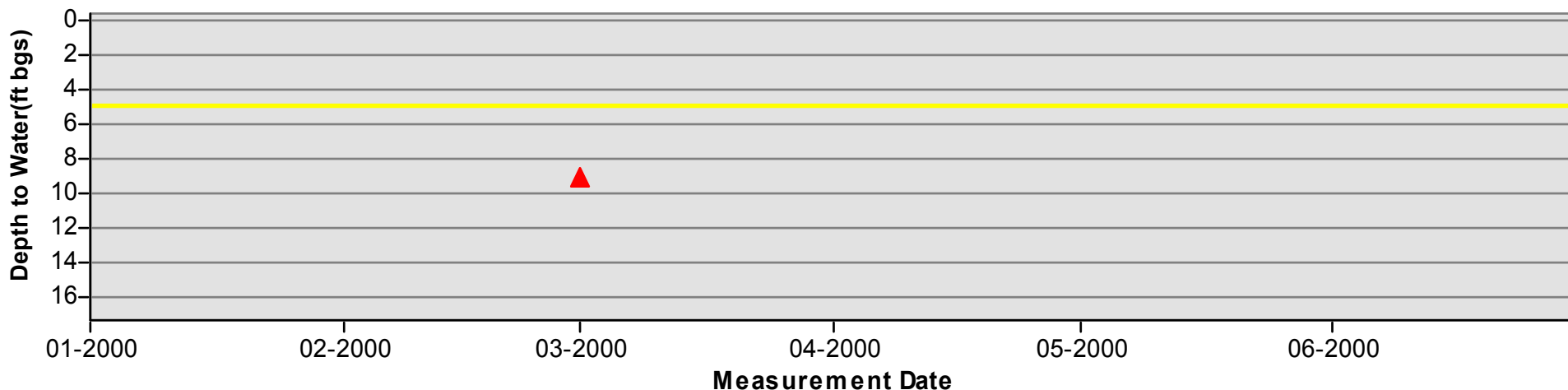
Groundwater Monitoring Location

191
1999

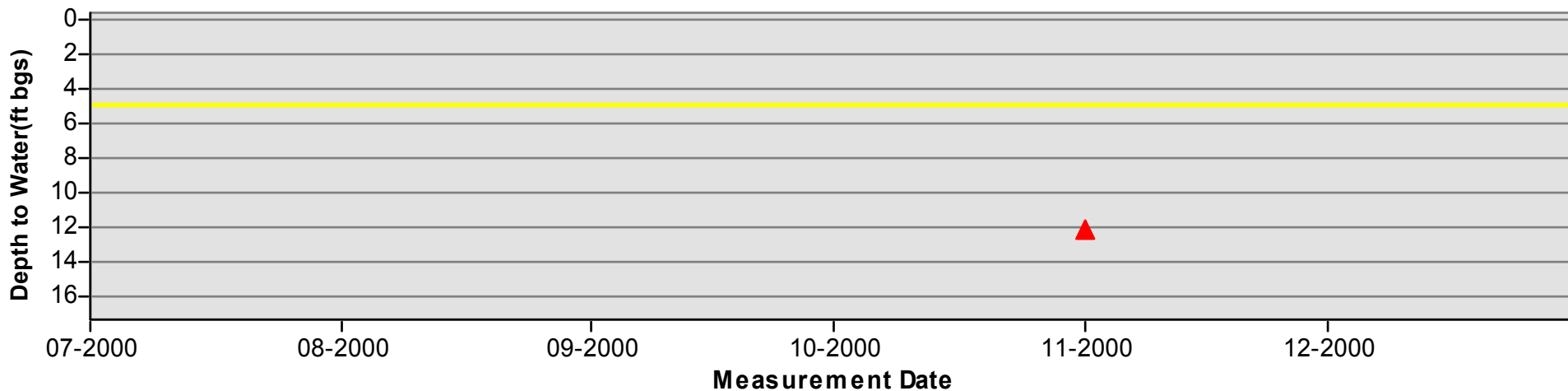
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



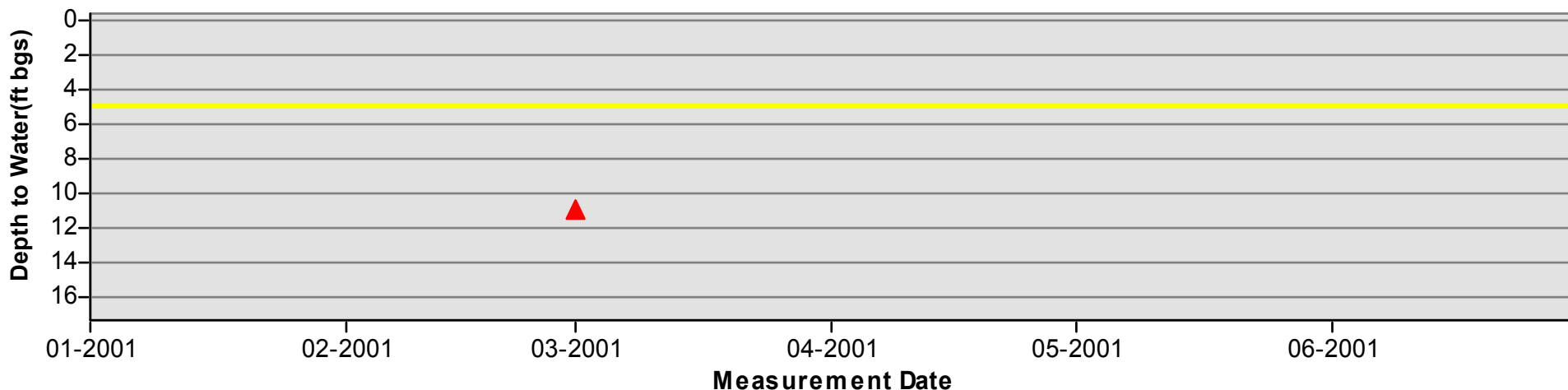
Groundwater Monitoring Location

191
2000

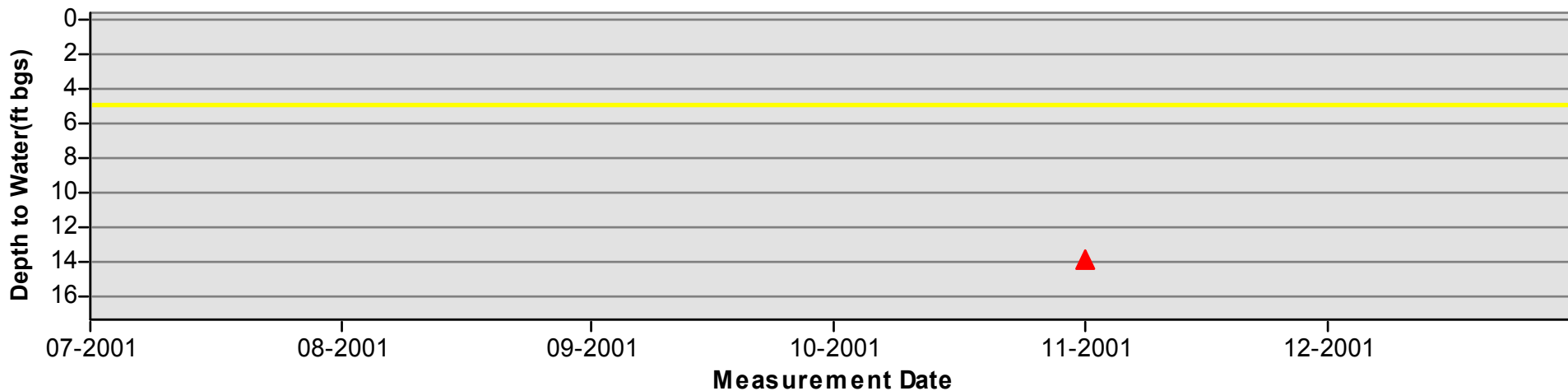
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



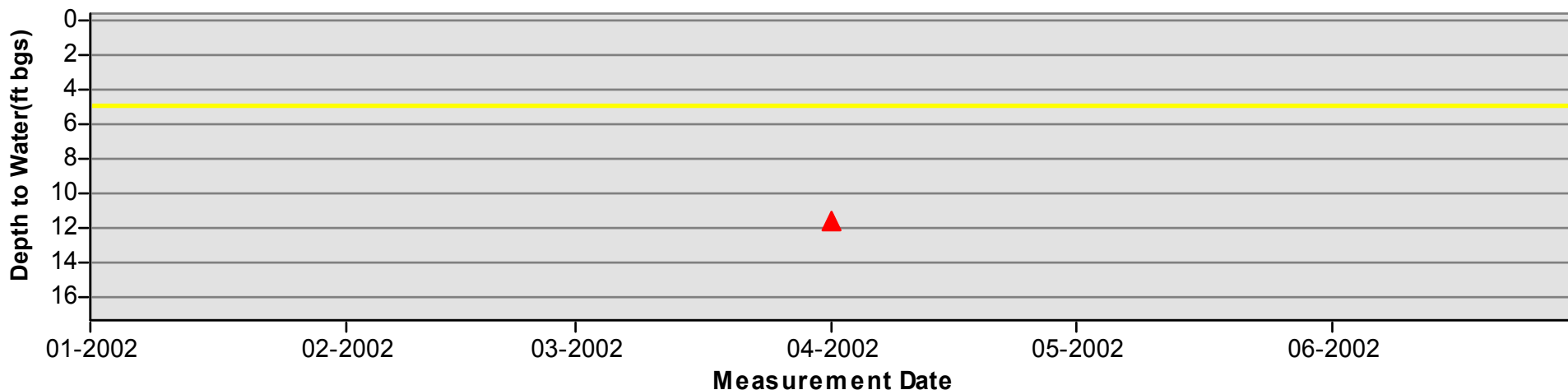
Groundwater Monitoring Location

191
2001

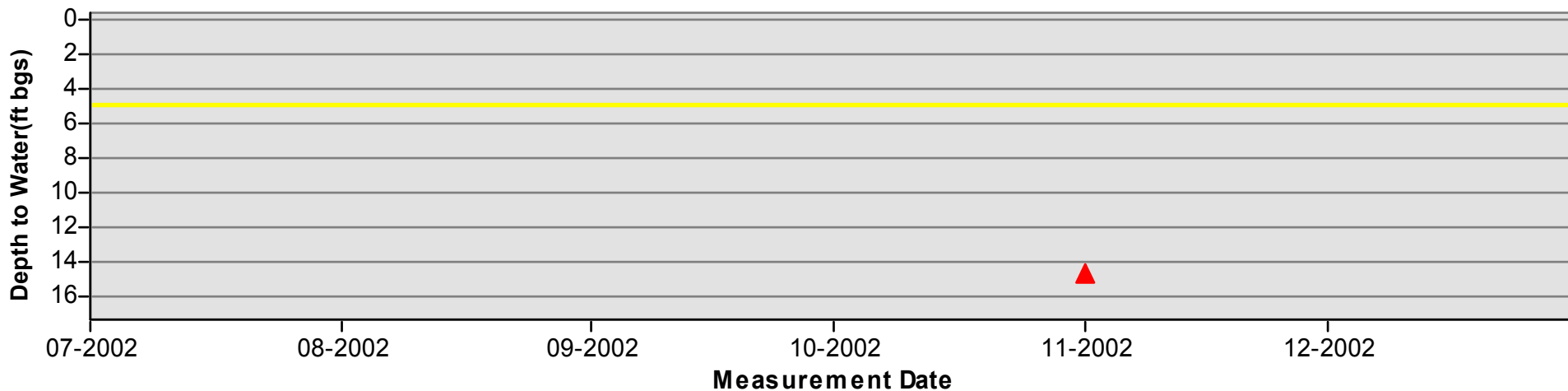
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June






July through December



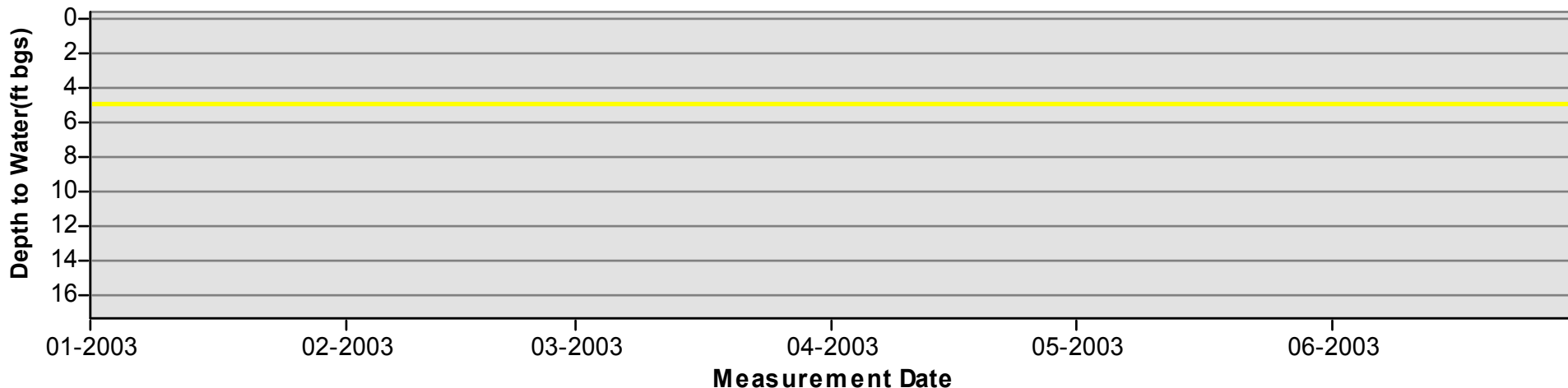
Groundwater Monitoring Location

191
2002

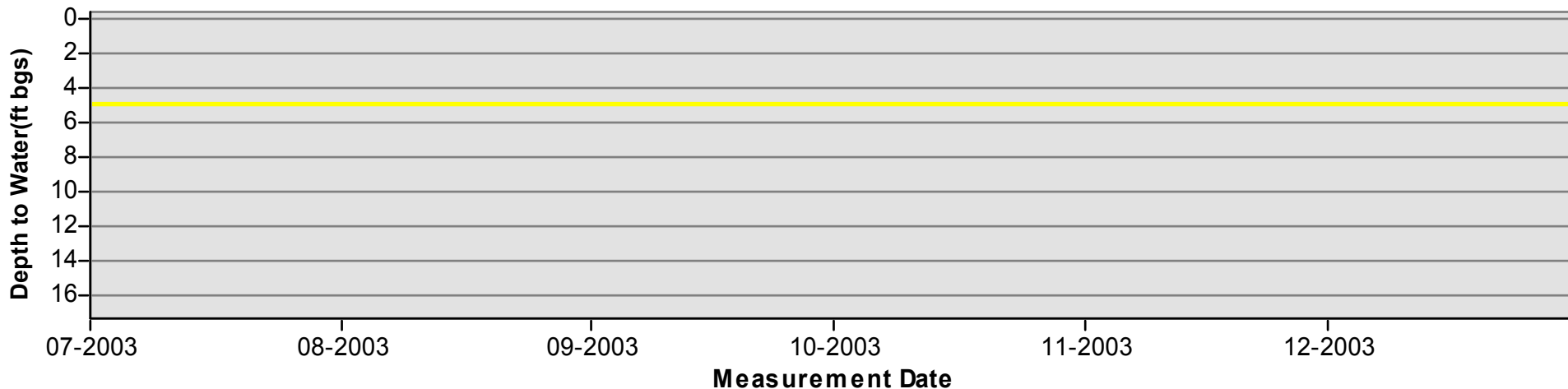
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



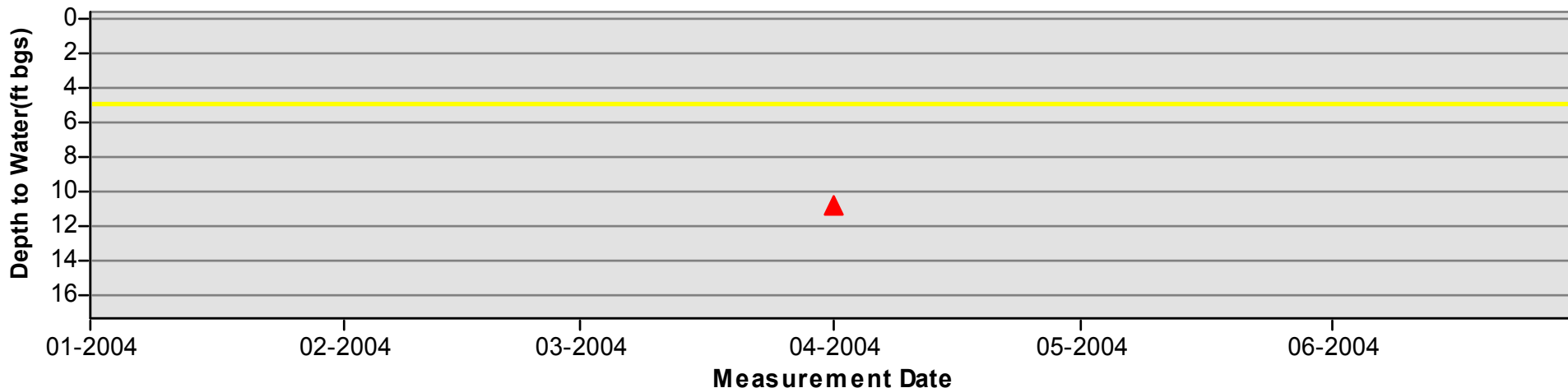
Groundwater Monitoring Location

191
2003

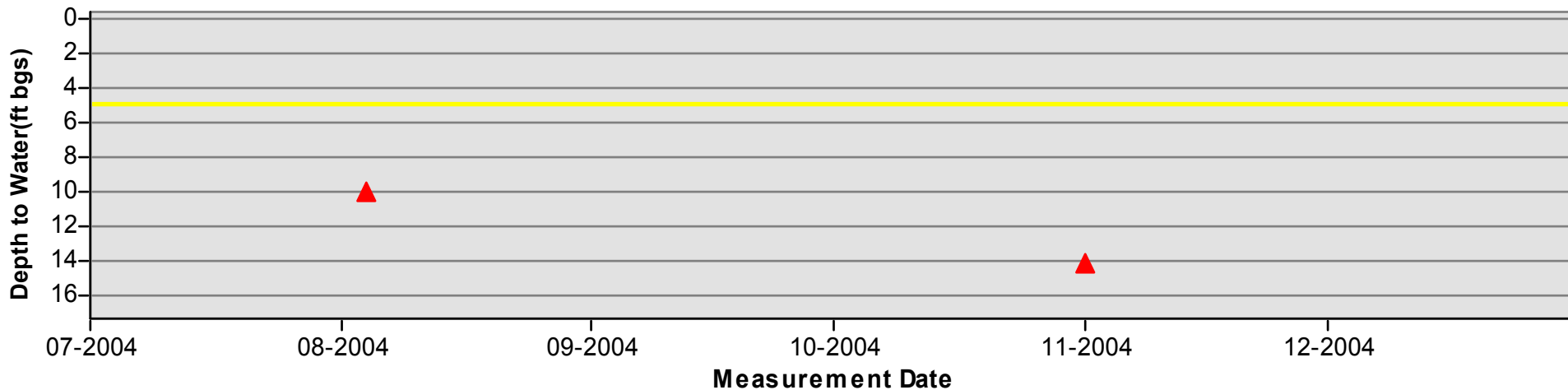
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



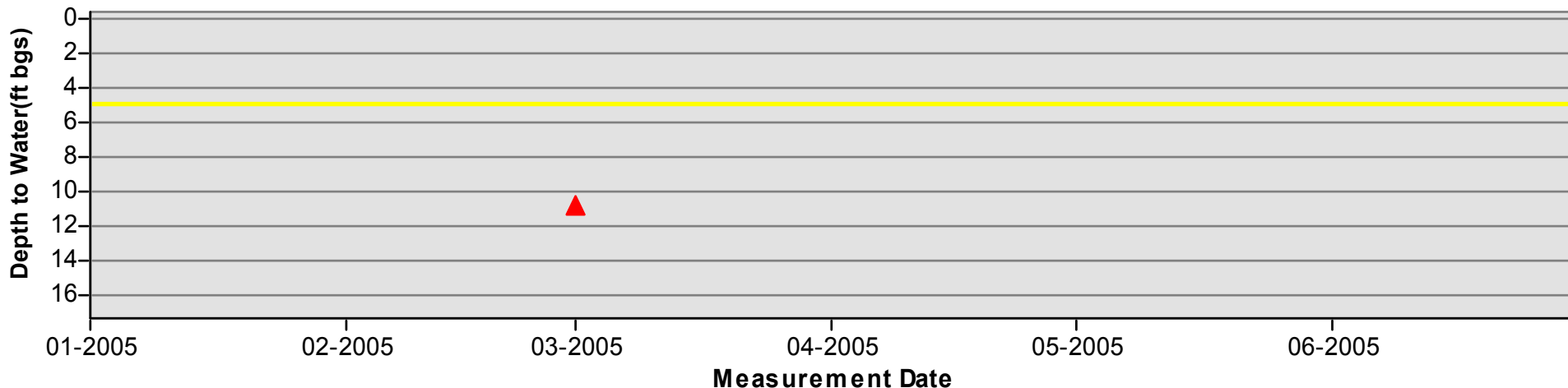
Groundwater Monitoring Location

191
2004

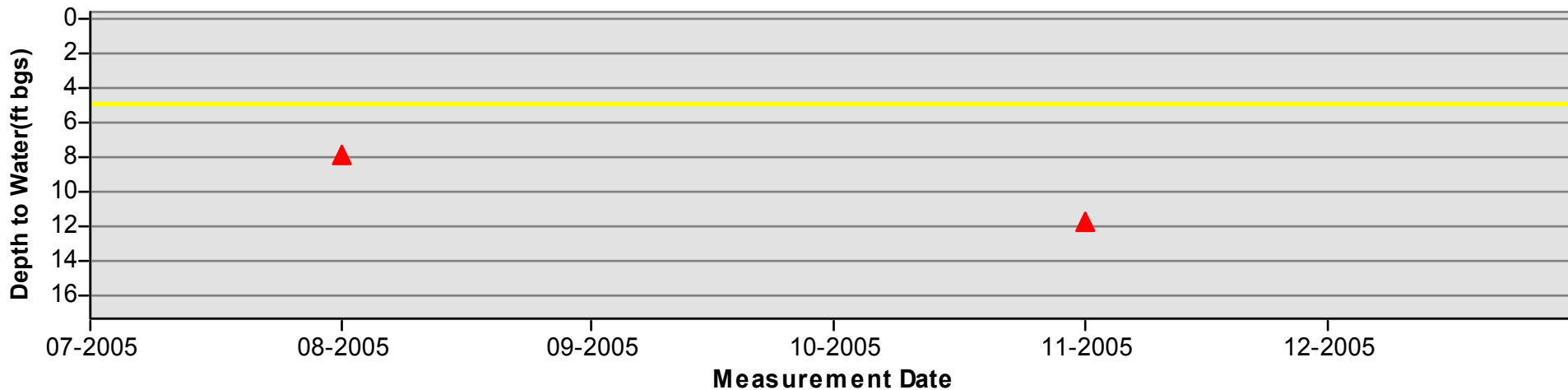
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



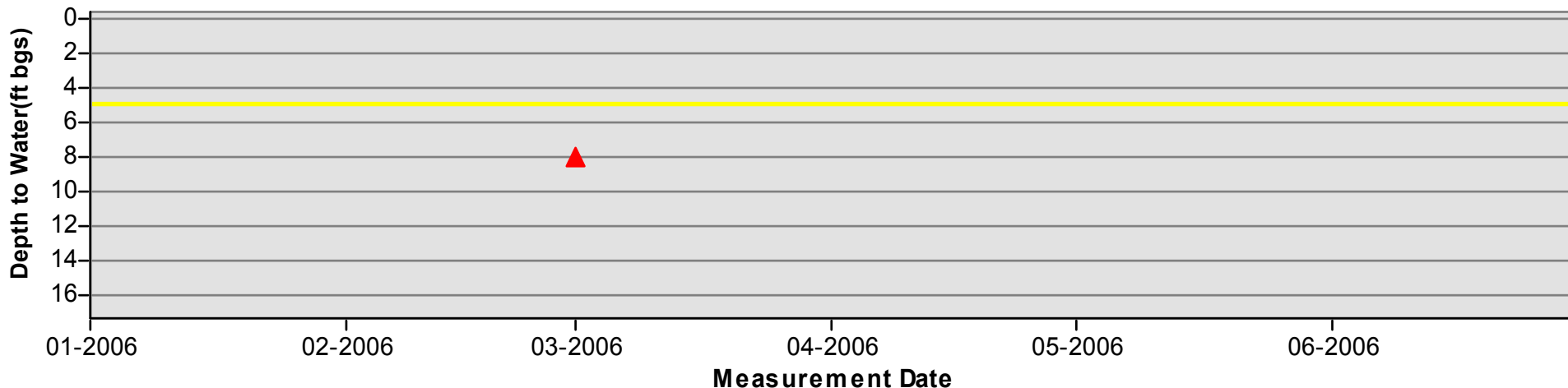
Groundwater Monitoring Location

191
2005

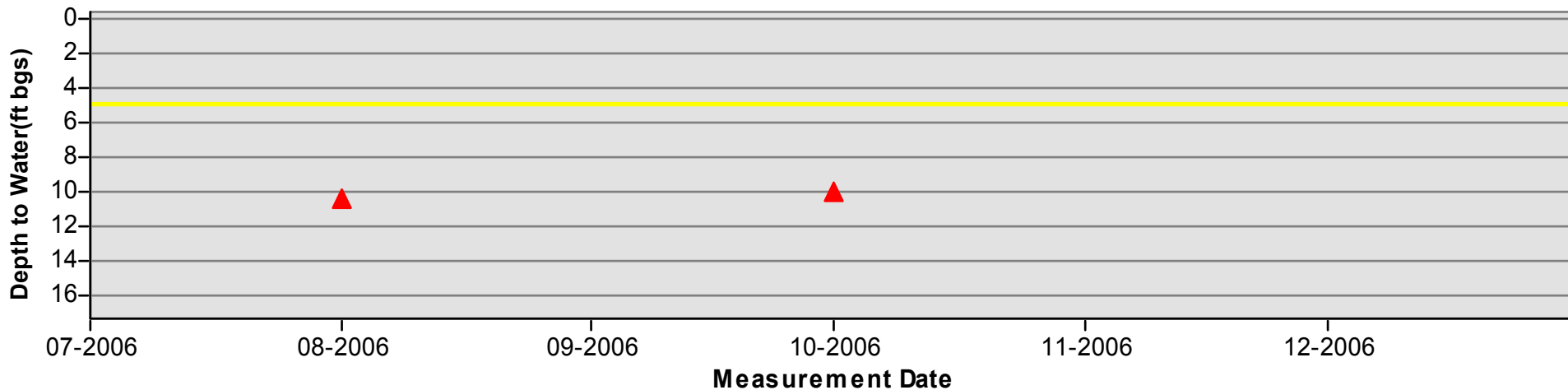
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



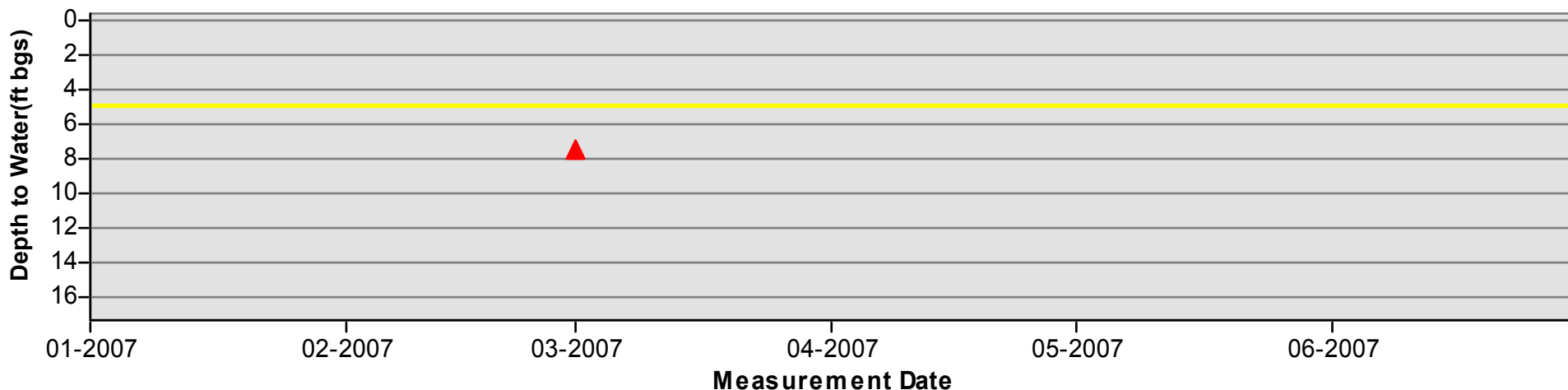
Groundwater Monitoring Location

191
2006

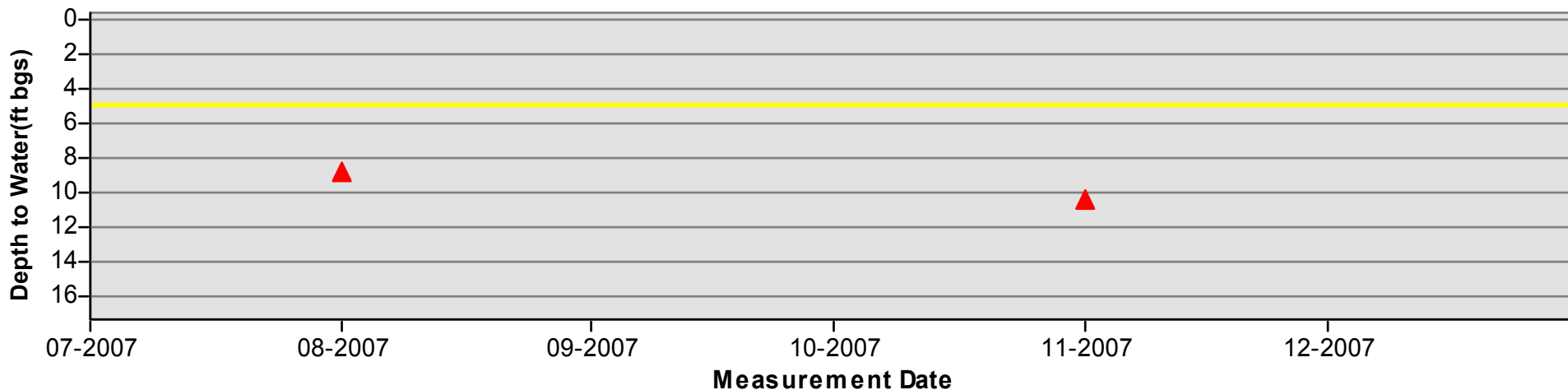
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



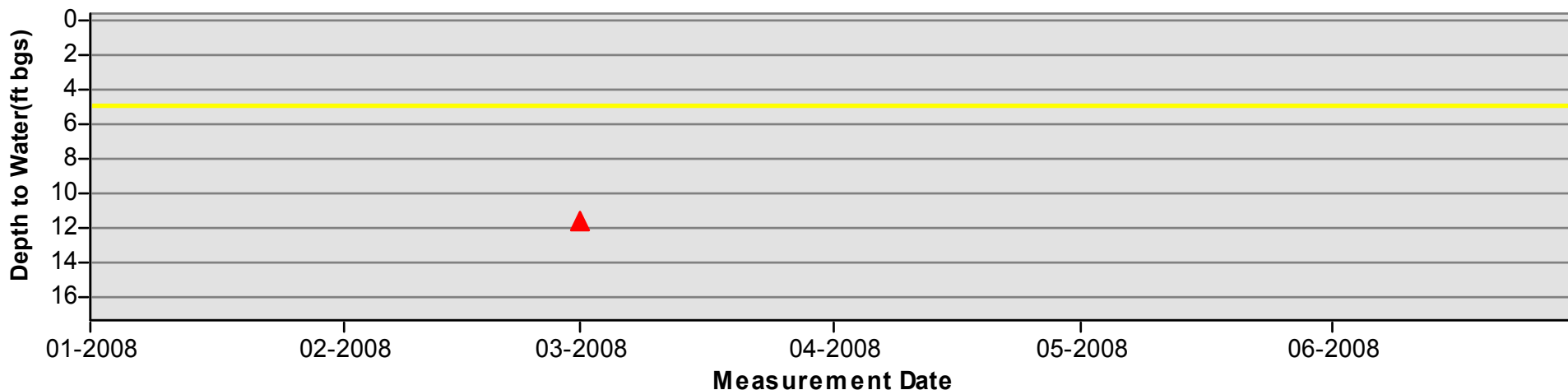
Groundwater Monitoring Location

191
2007

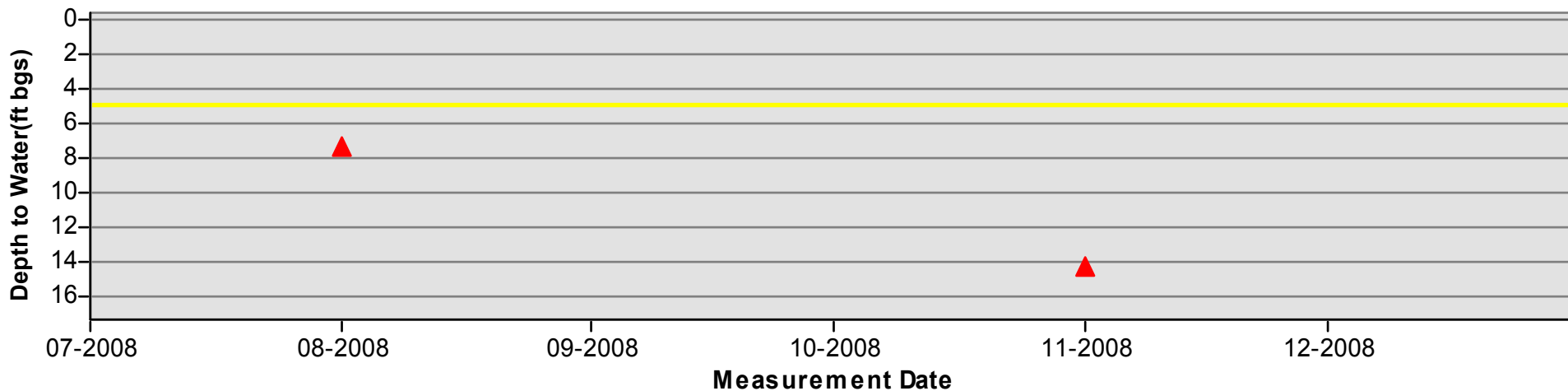
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



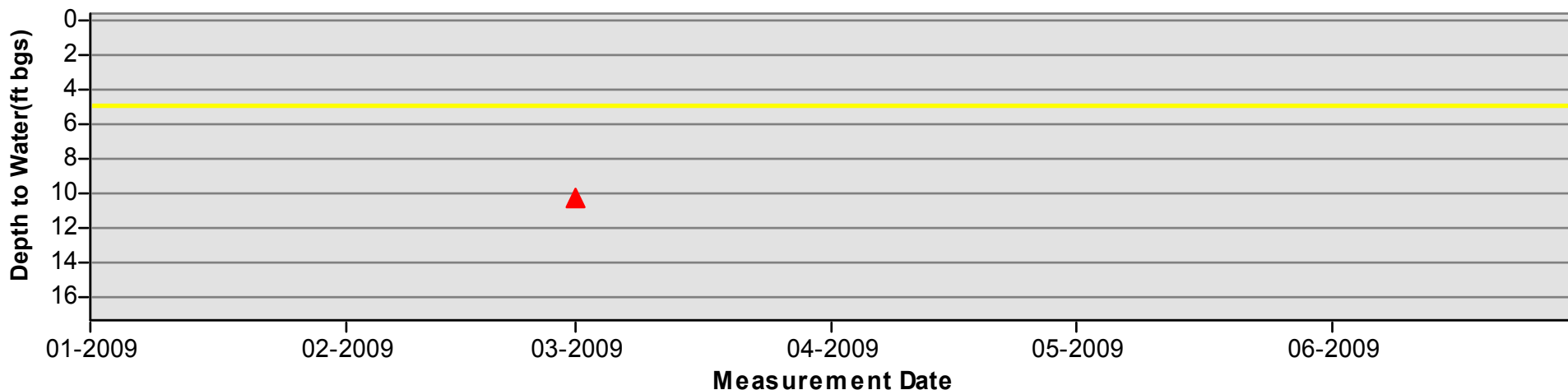
Groundwater Monitoring Location

191
2008

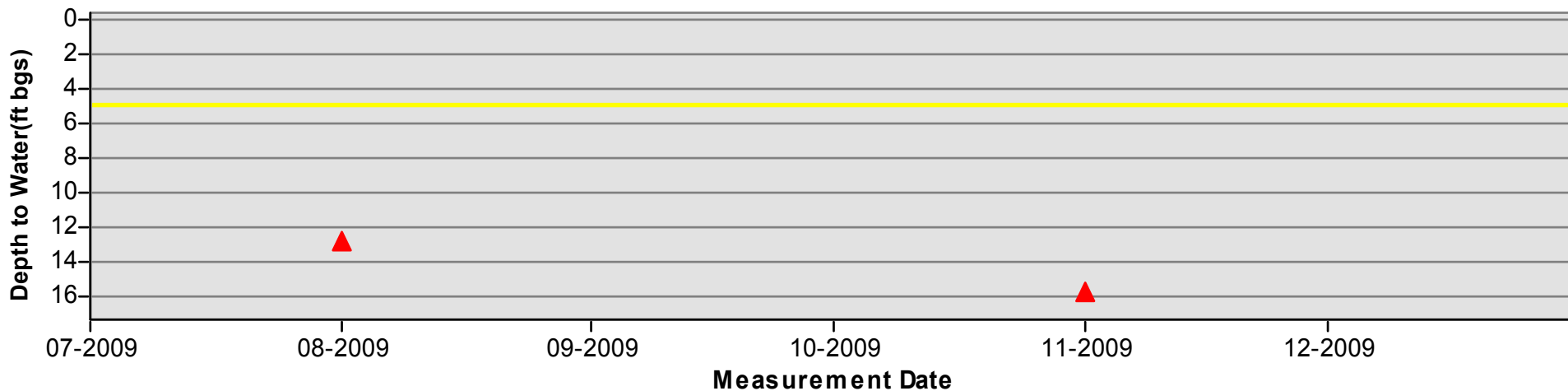
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



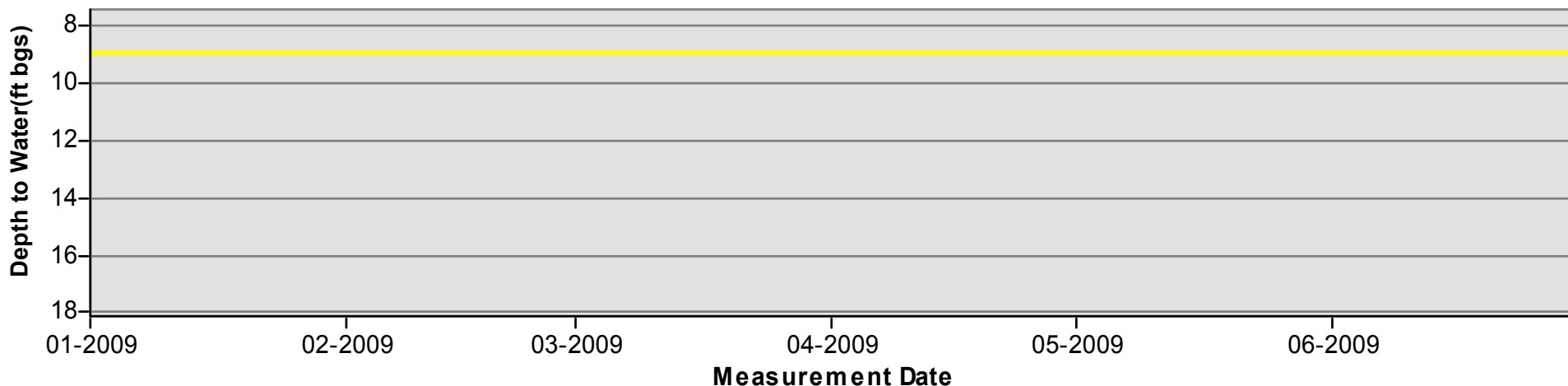
Groundwater Monitoring Location

191
2009

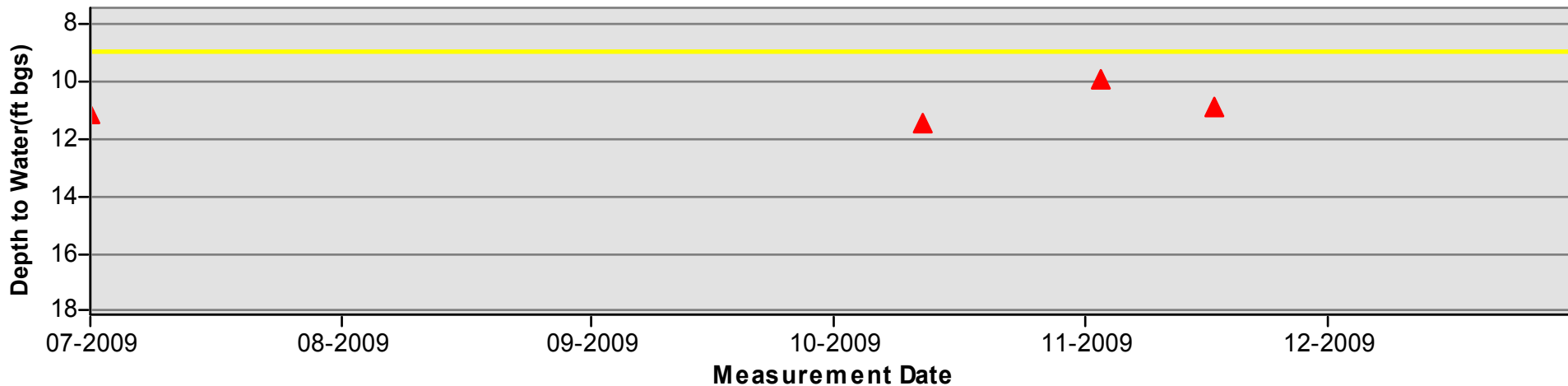
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



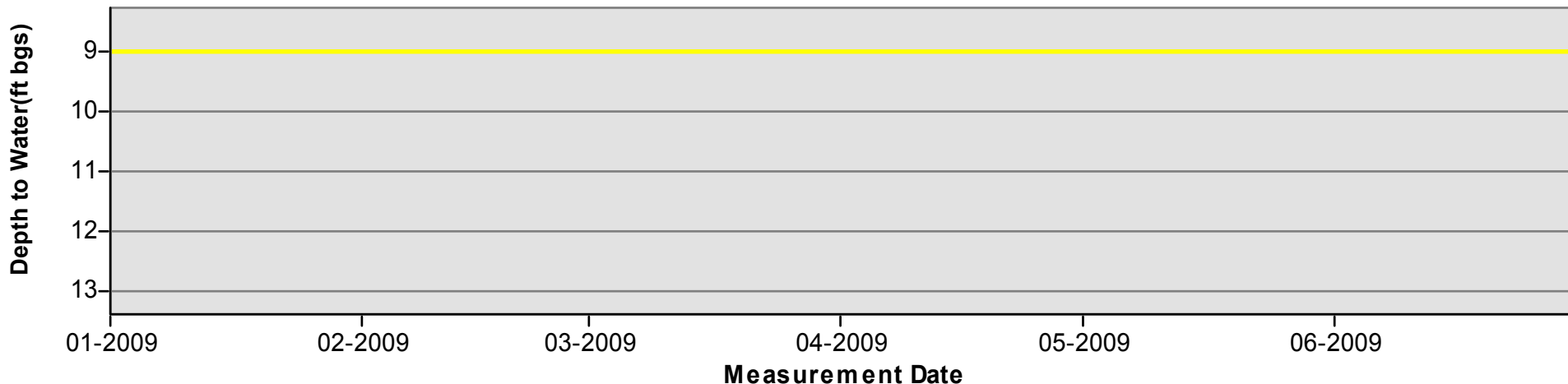
Groundwater Monitoring Location

355
2009

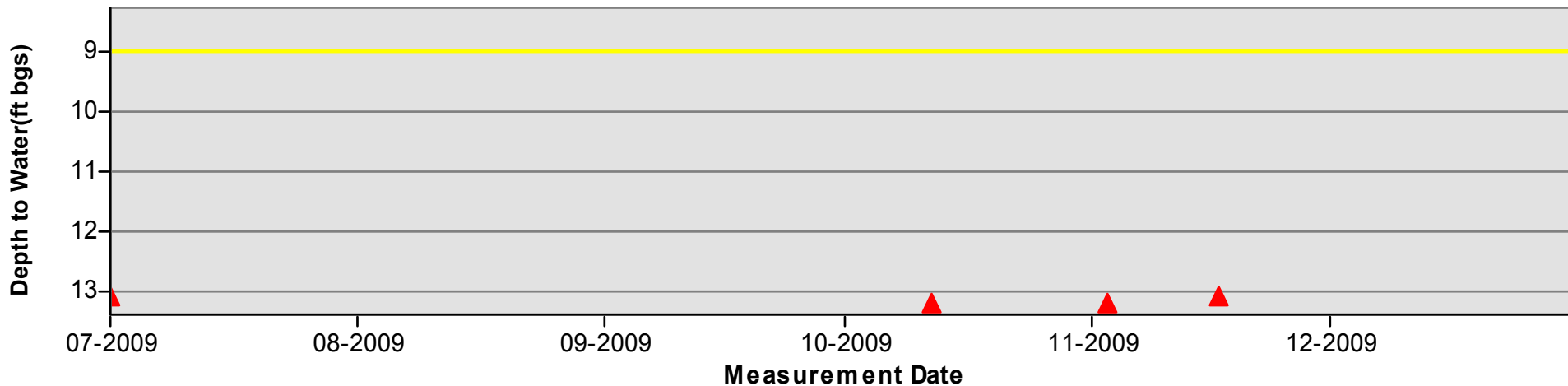
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



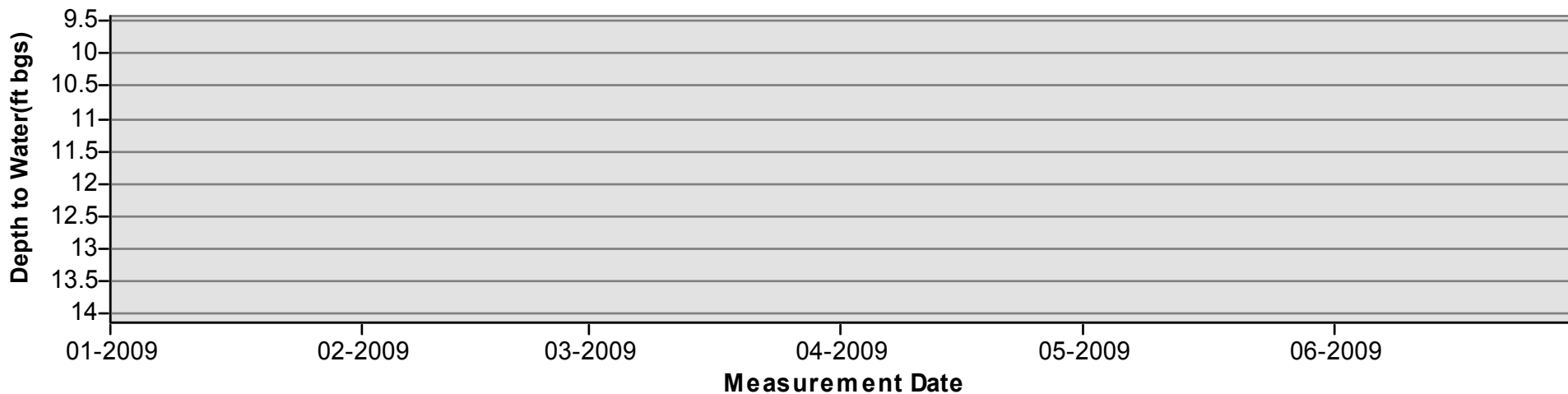
Groundwater Monitoring Location

356
2009

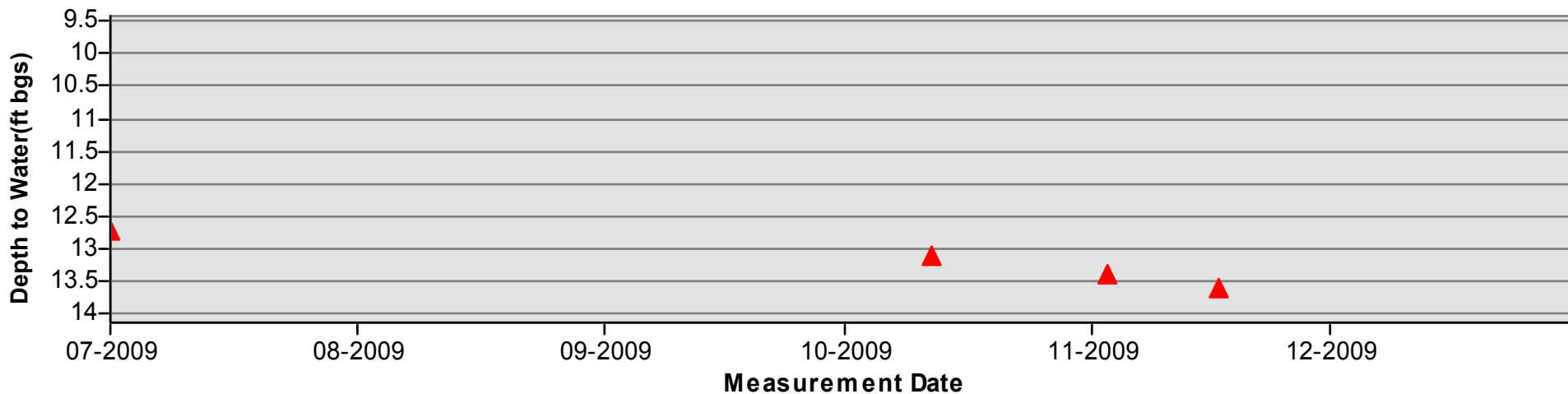
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



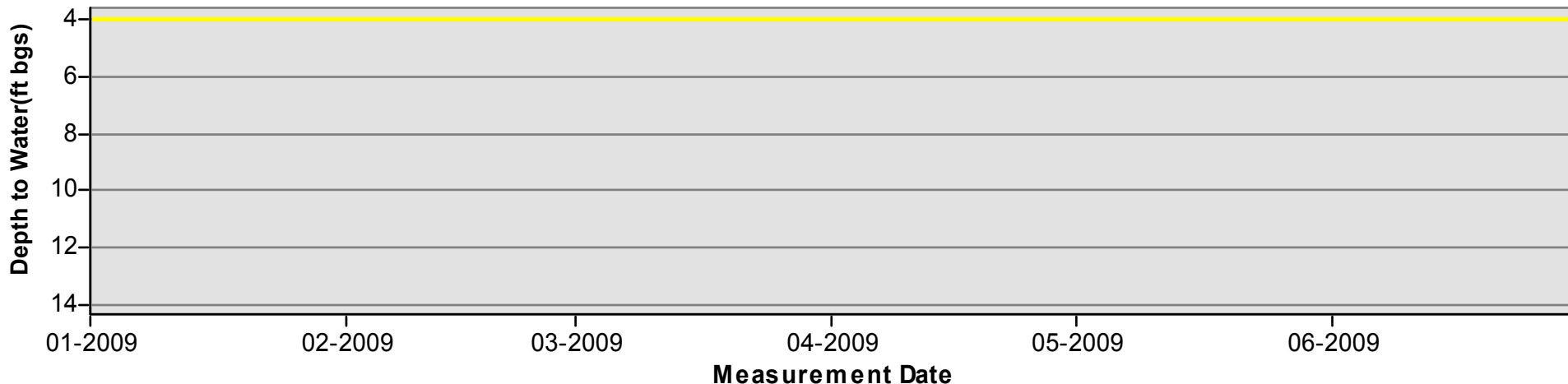
Groundwater Monitoring Location

357
2009

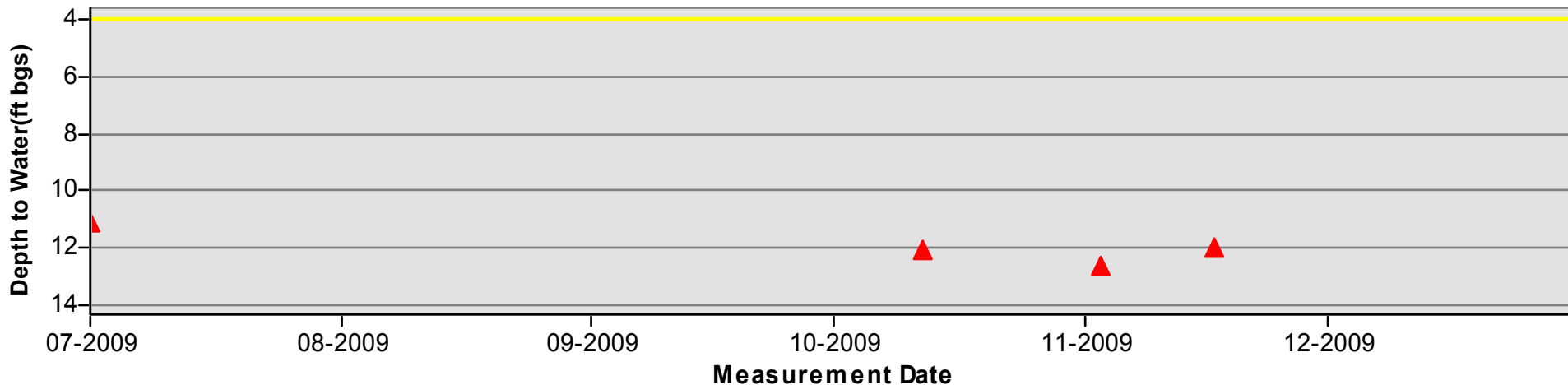
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



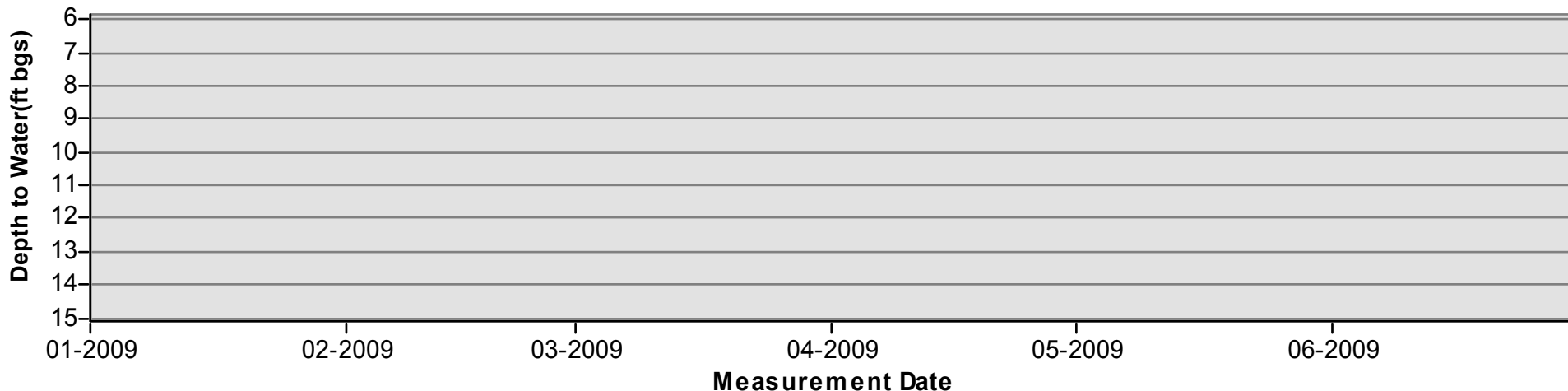
Groundwater Monitoring Location

358
2009

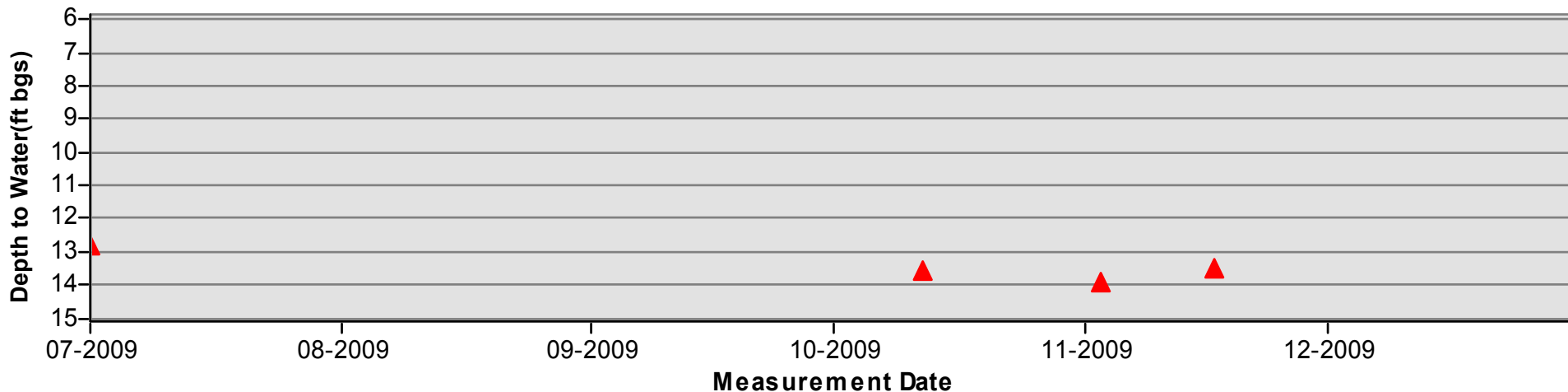
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



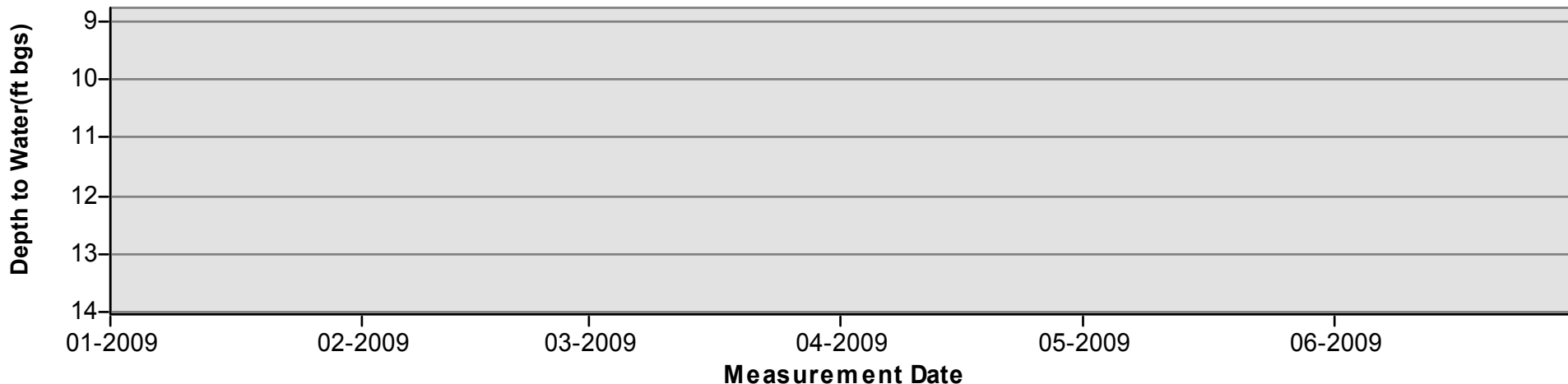
Groundwater Monitoring Location

359
2009

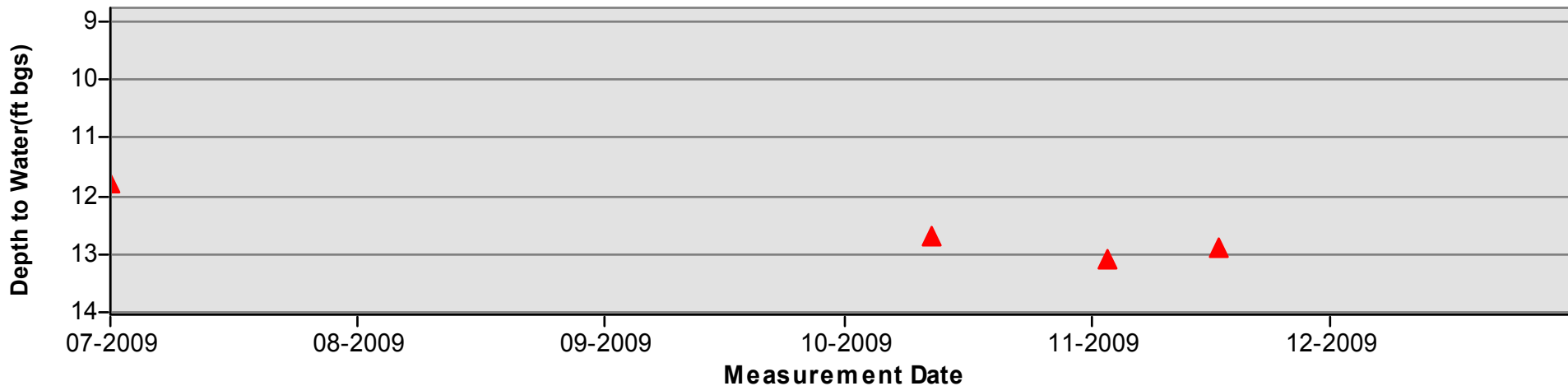
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



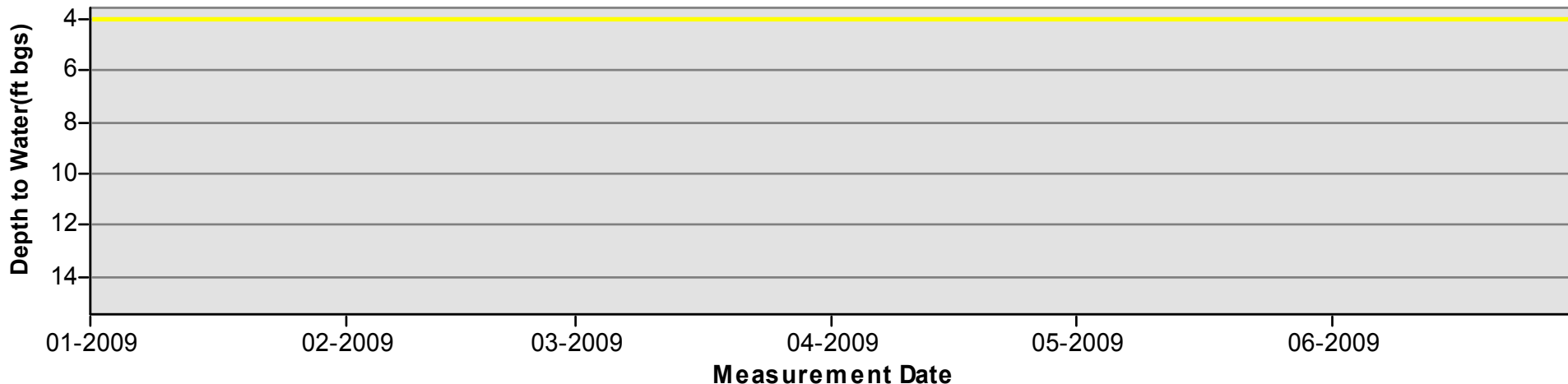
Groundwater Monitoring Location

360
2009

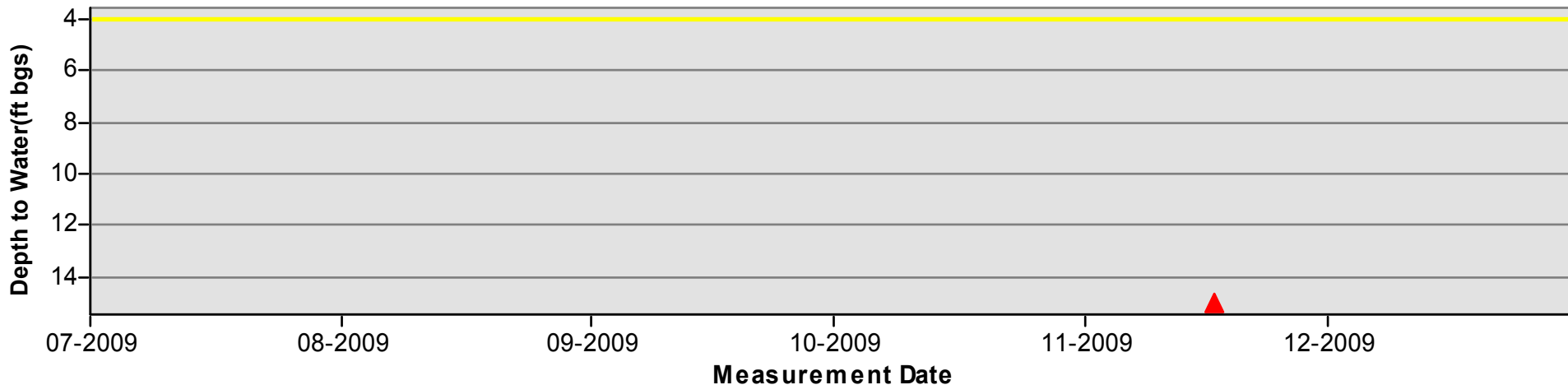
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



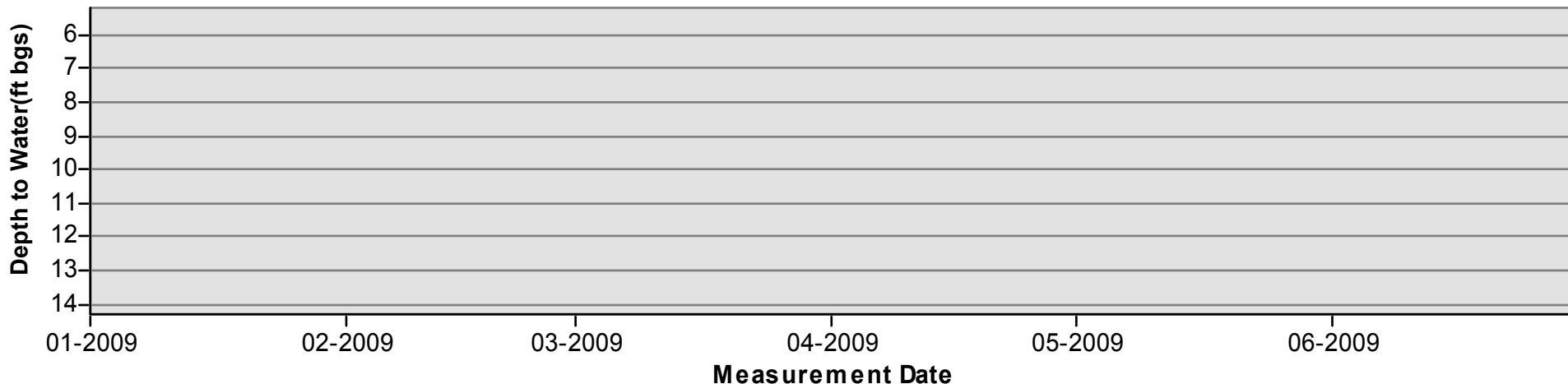
Groundwater Monitoring Location

361
2009

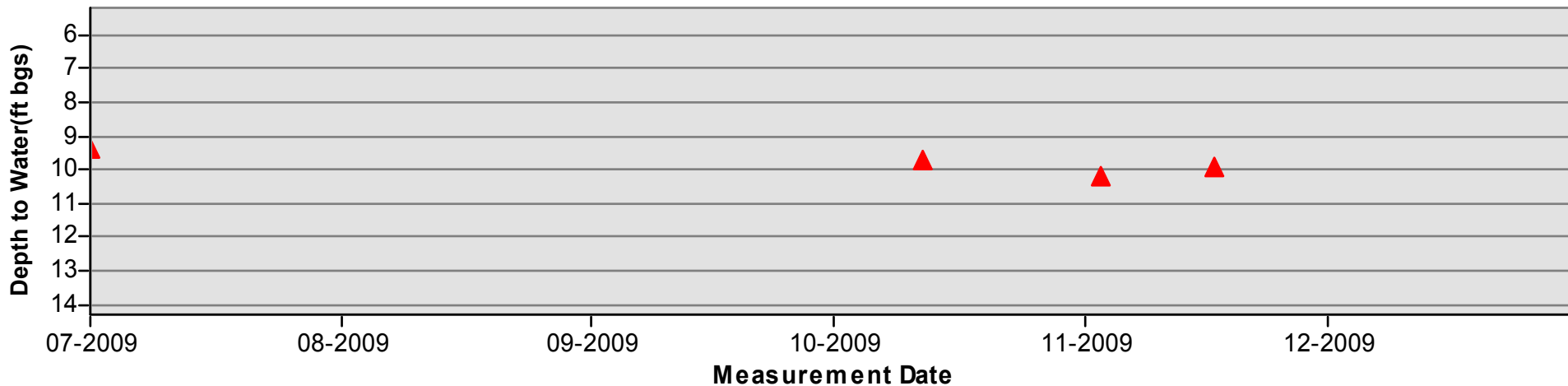
Key

- ▲ Manual measurements with electronic sounder
- ↘ Hourly datalogger
- ↘ Threshold

January through June



July through December



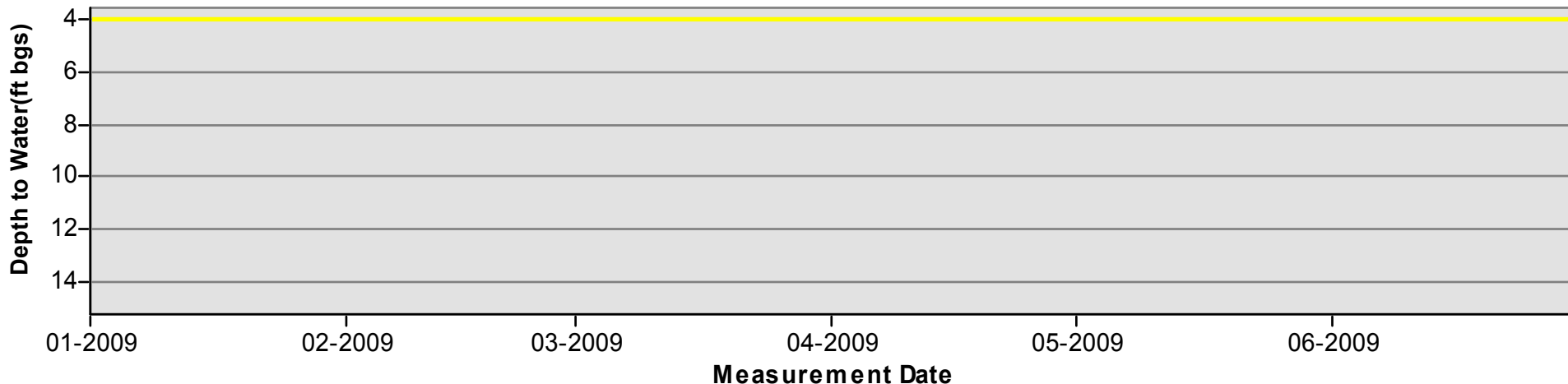
Groundwater Monitoring Location

362
2009

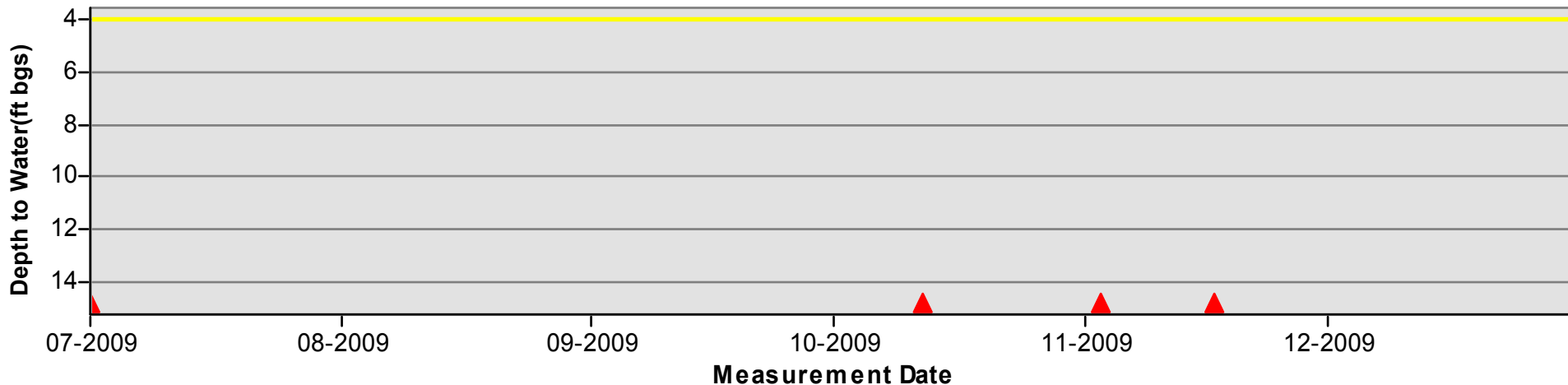
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



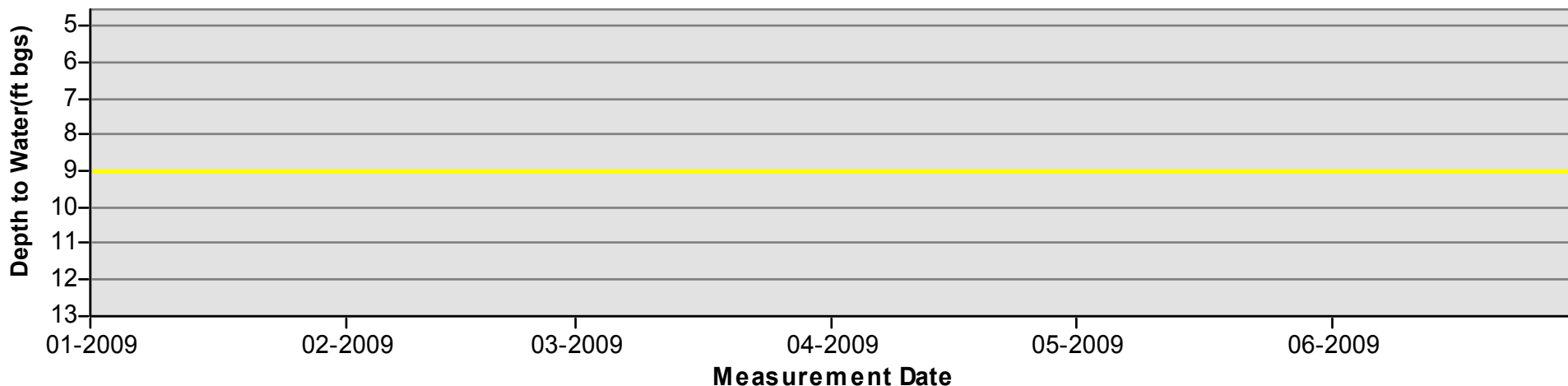
Groundwater Monitoring Location

363
2009

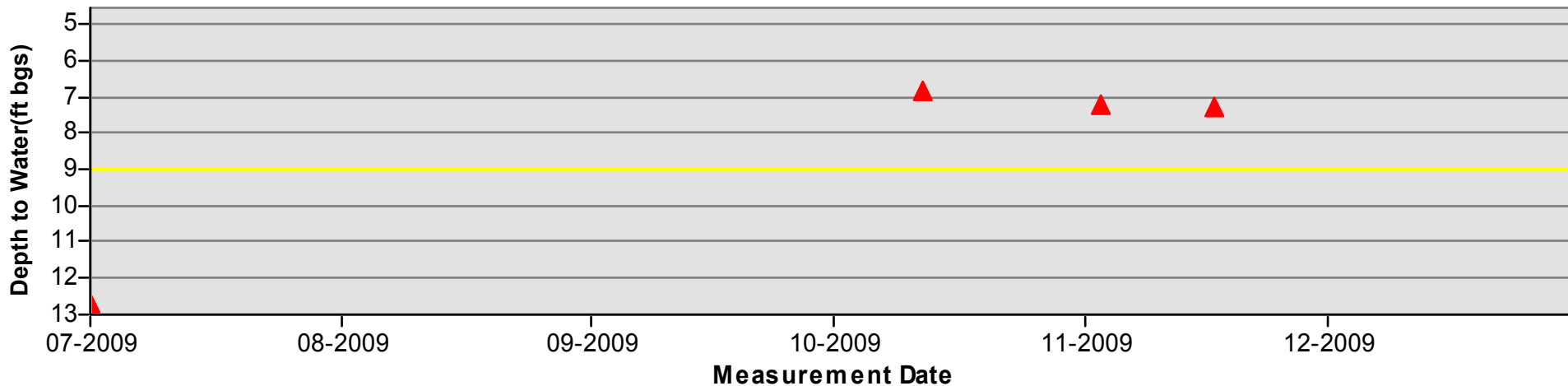
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



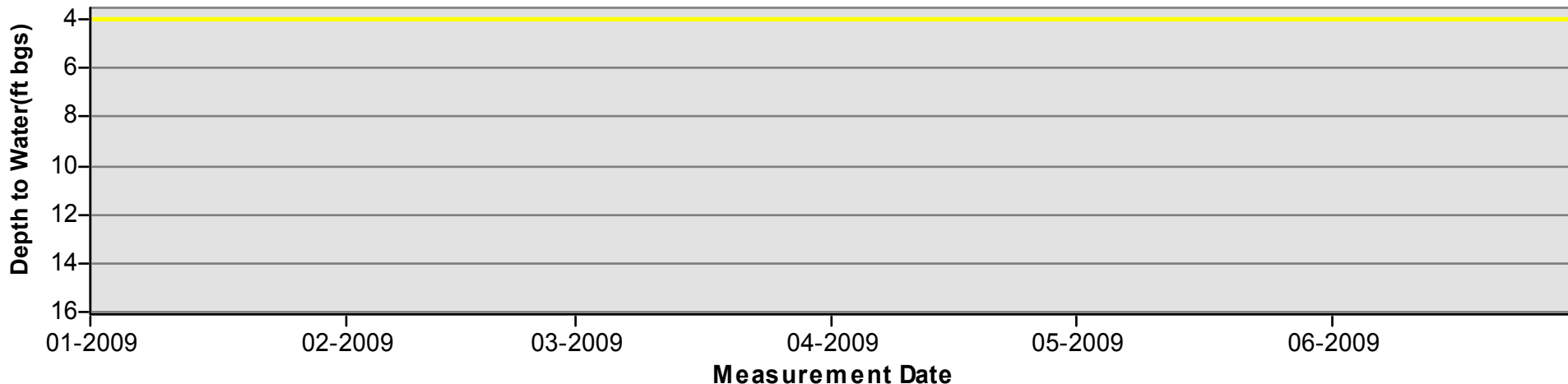
Groundwater Monitoring Location

364
2009

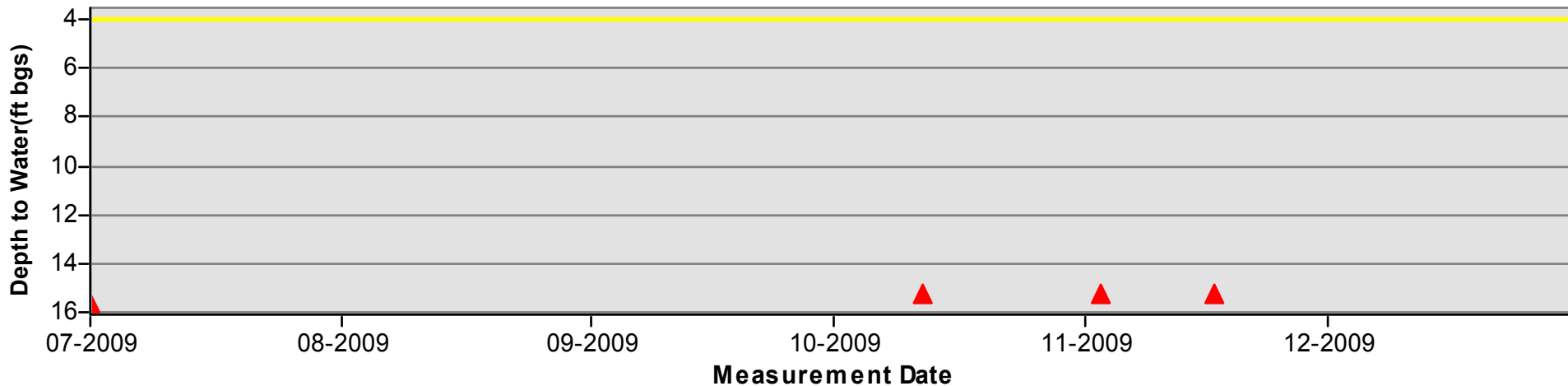
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



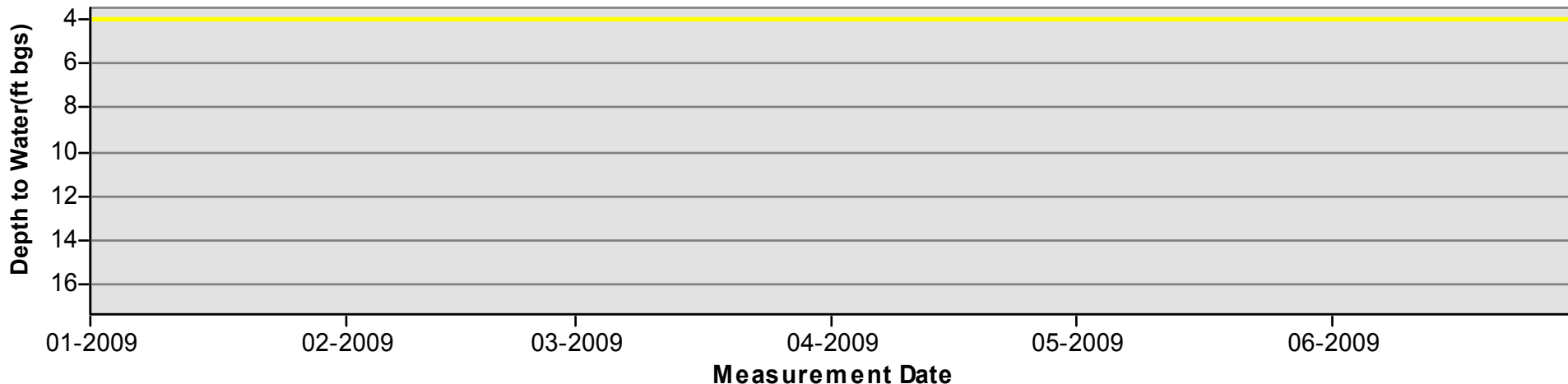
Groundwater Monitoring Location

365
2009

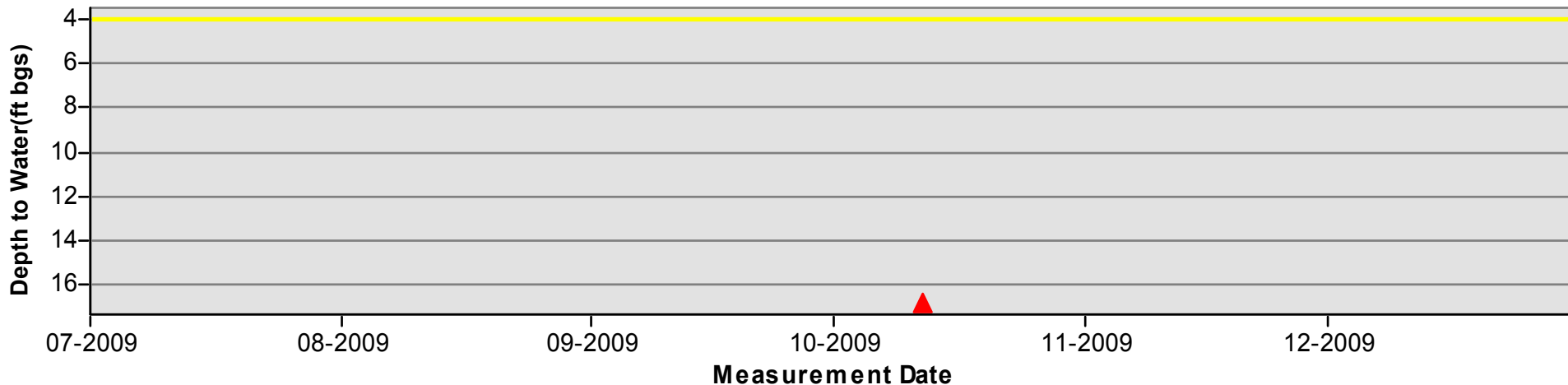
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



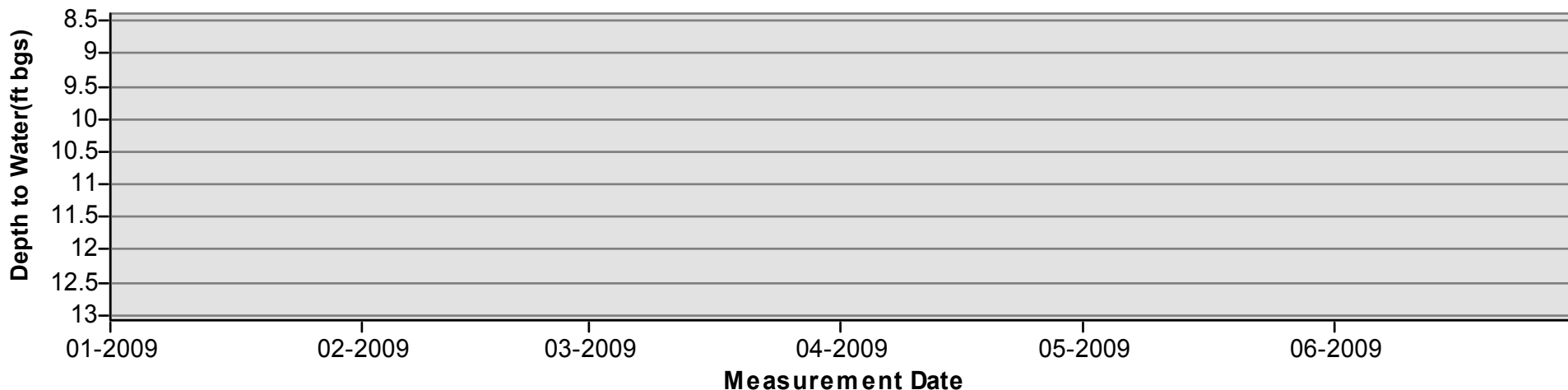
Groundwater Monitoring Location

366
2009

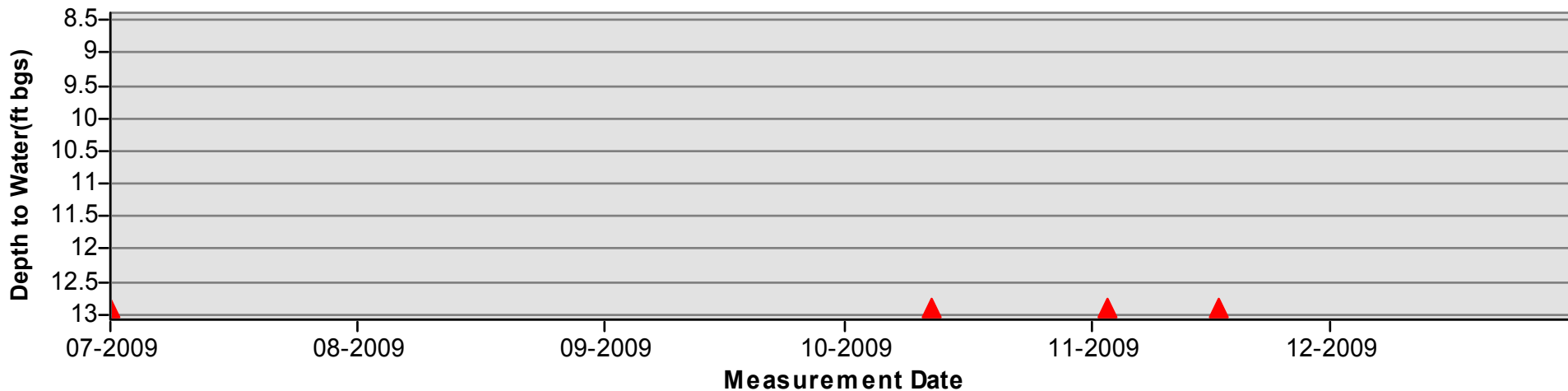
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



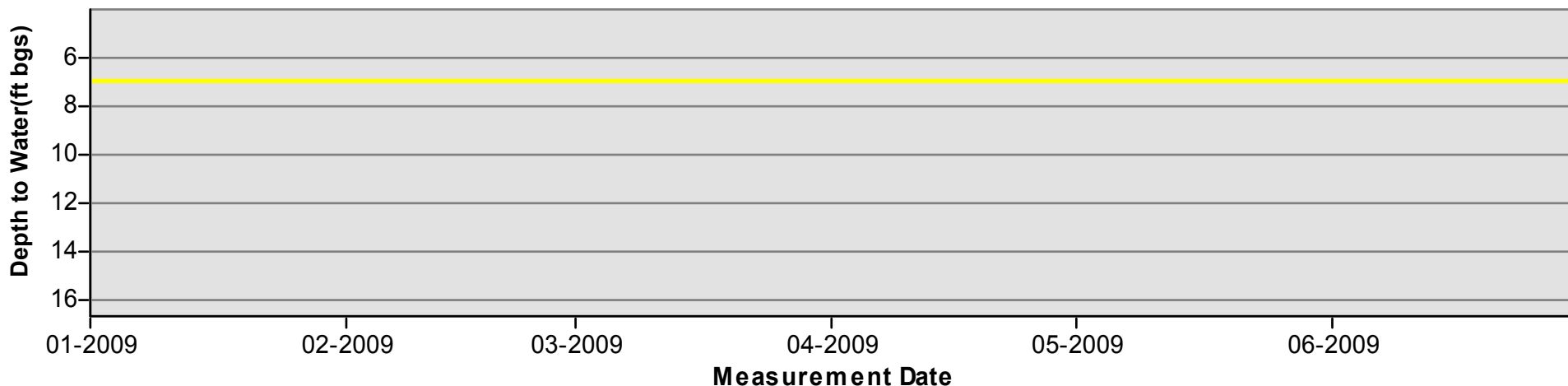
Groundwater Monitoring Location

367
2009

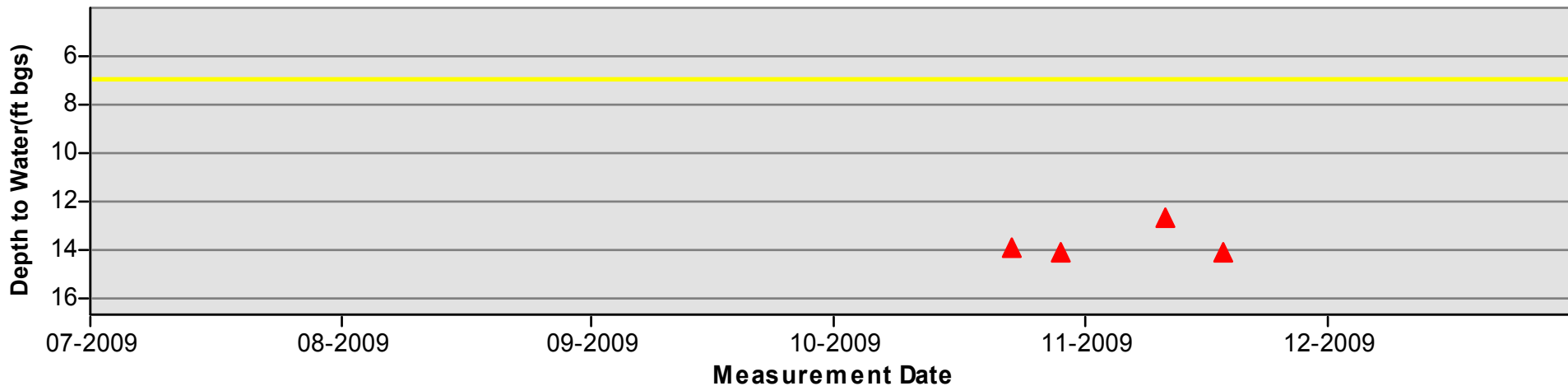
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



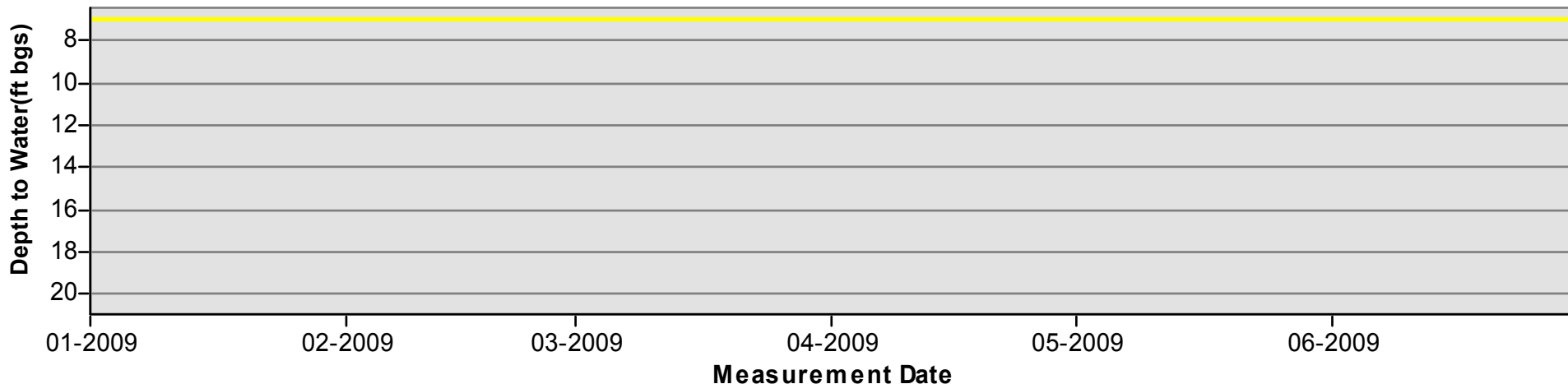
Groundwater Monitoring Location

FA-1
2009

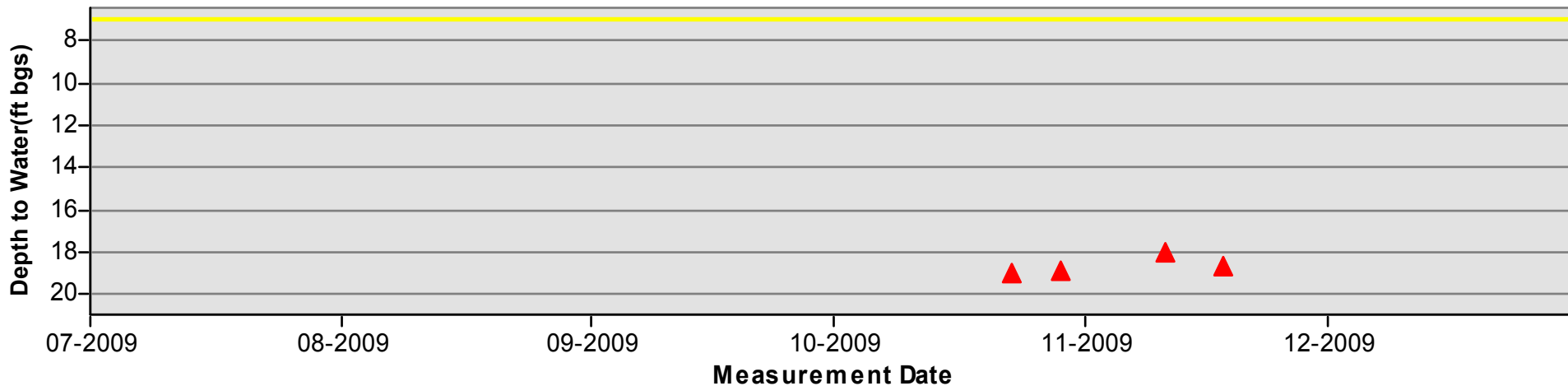
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



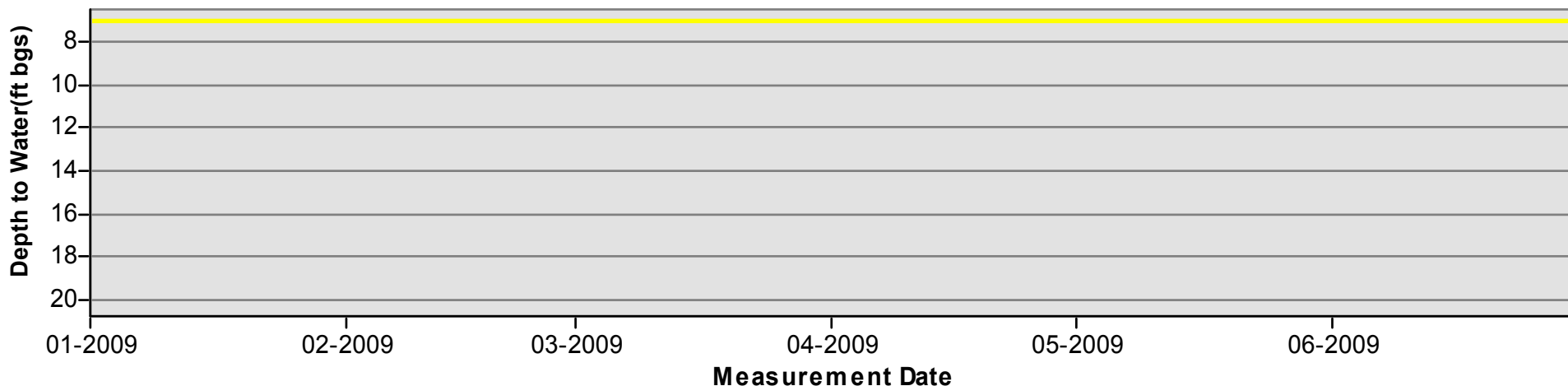
Groundwater Monitoring Location

FA-2
2009

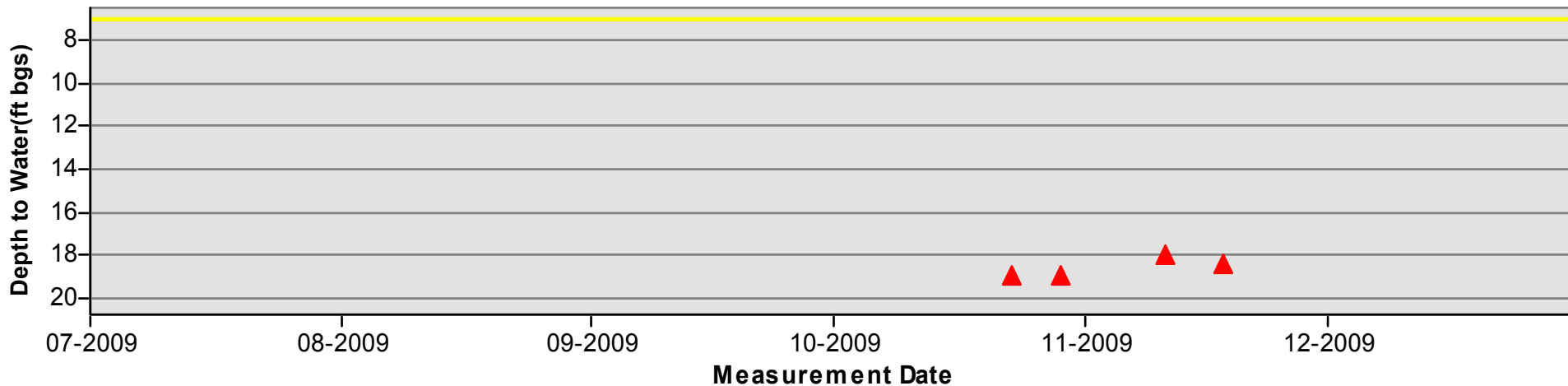
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



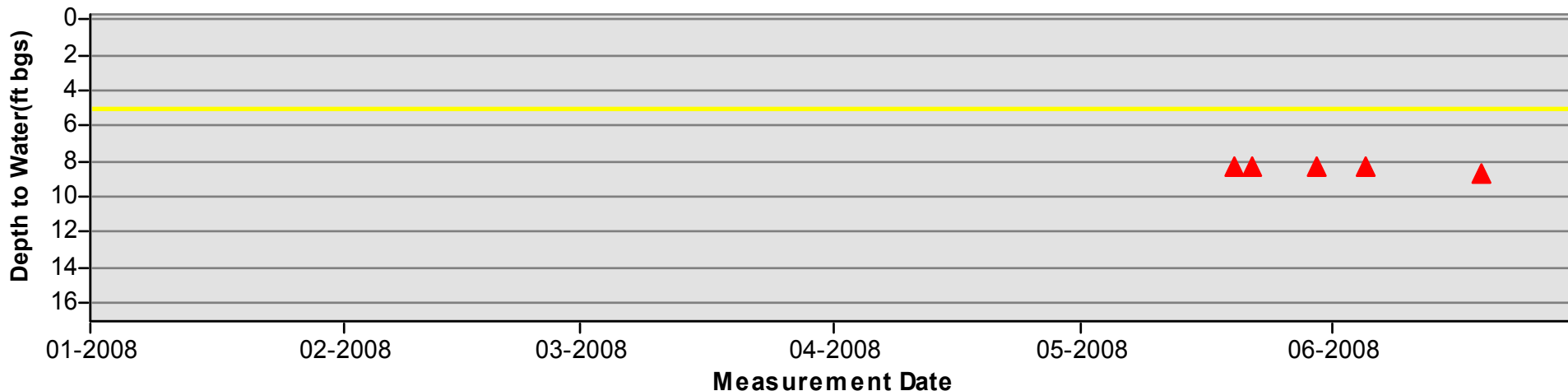
Groundwater Monitoring Location

FA-3
2009

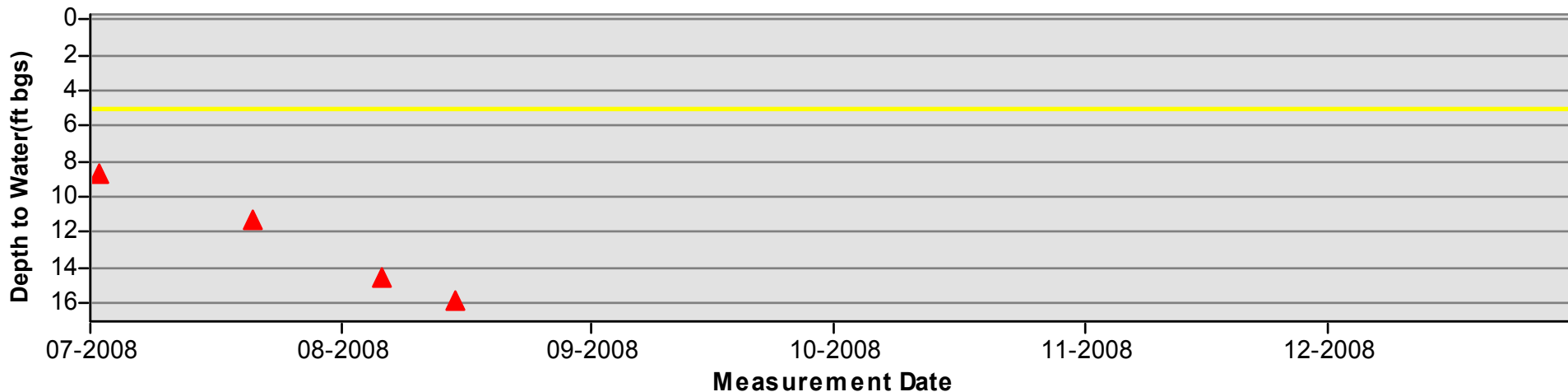
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



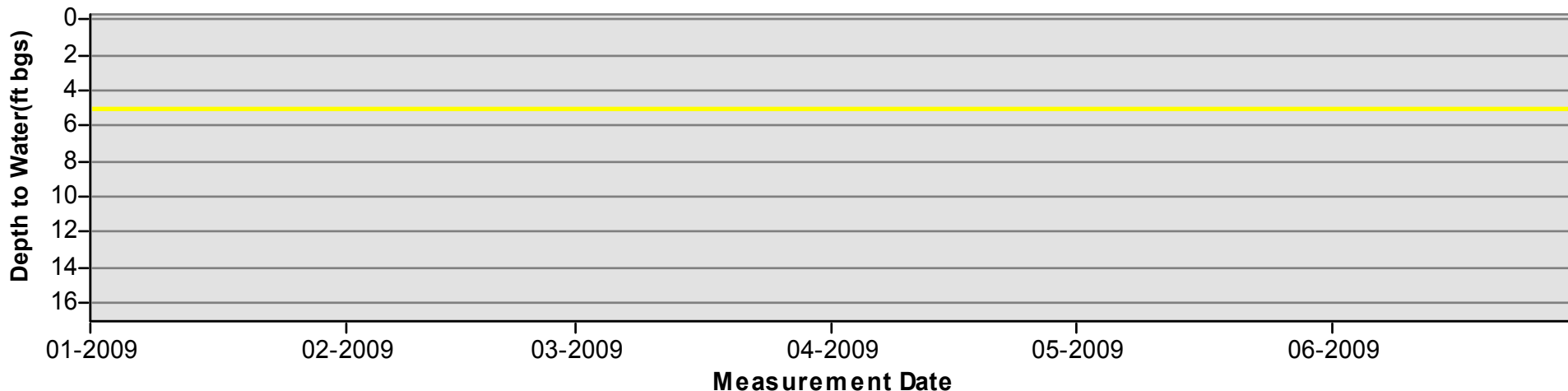
Groundwater Monitoring Location

FA-4
2008

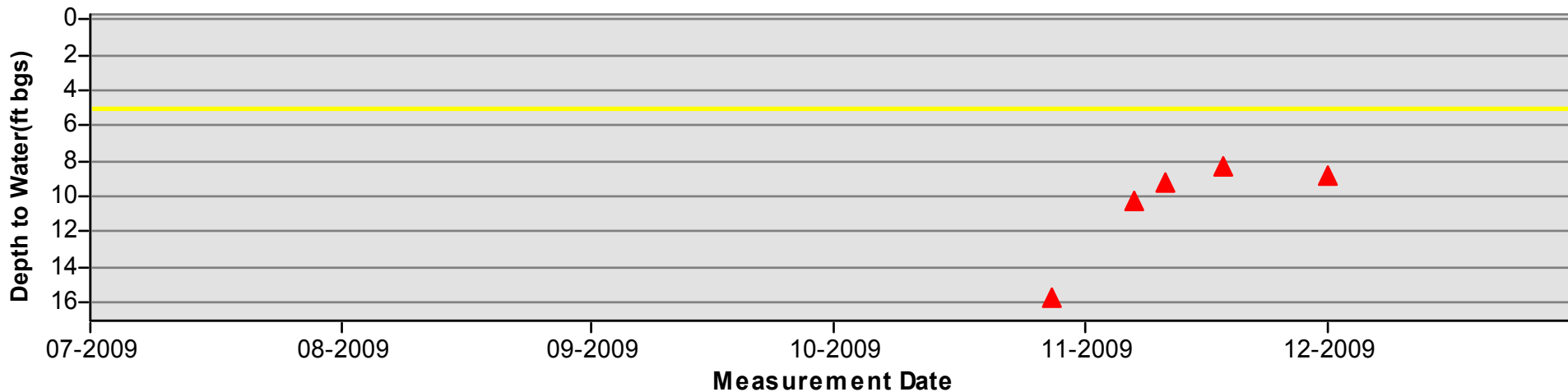
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



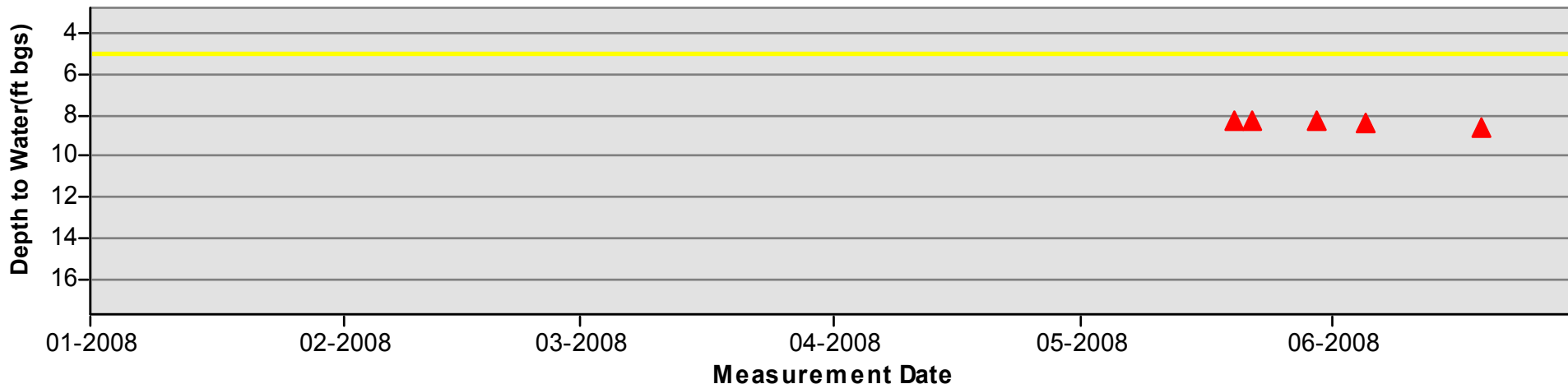
Groundwater Monitoring Location

FA-4
2009

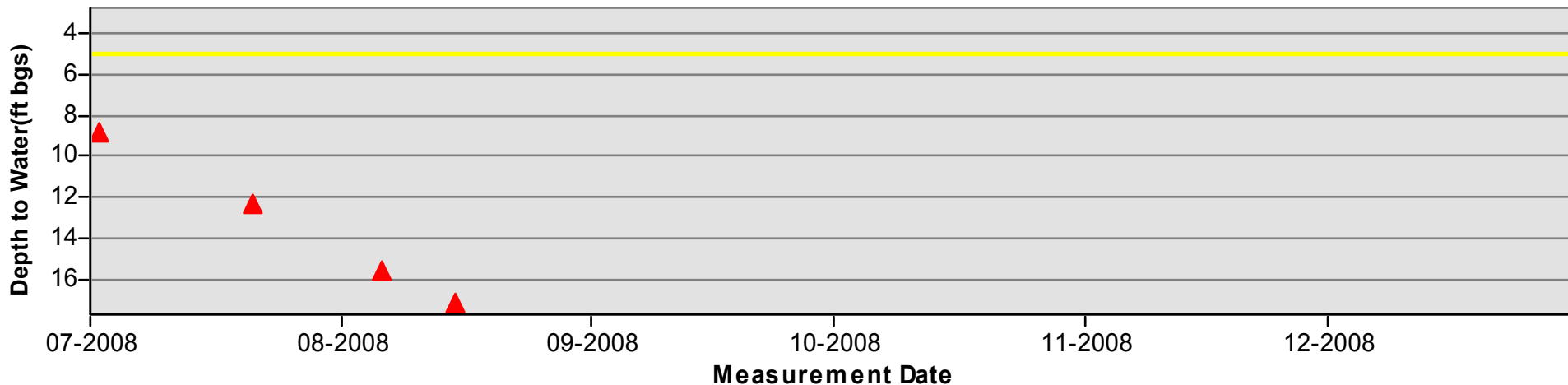
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



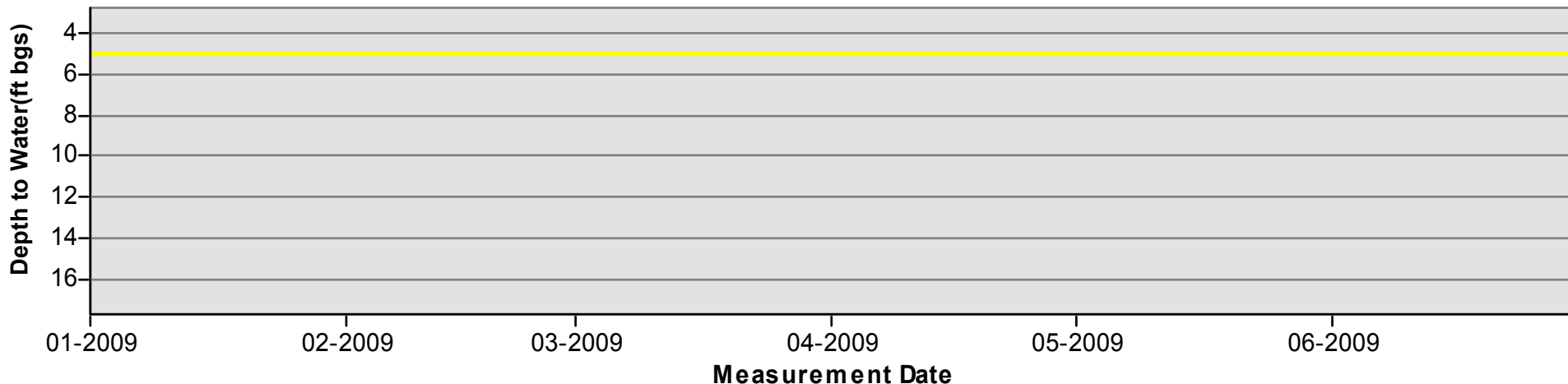
Groundwater Monitoring Location

FA-5
2008

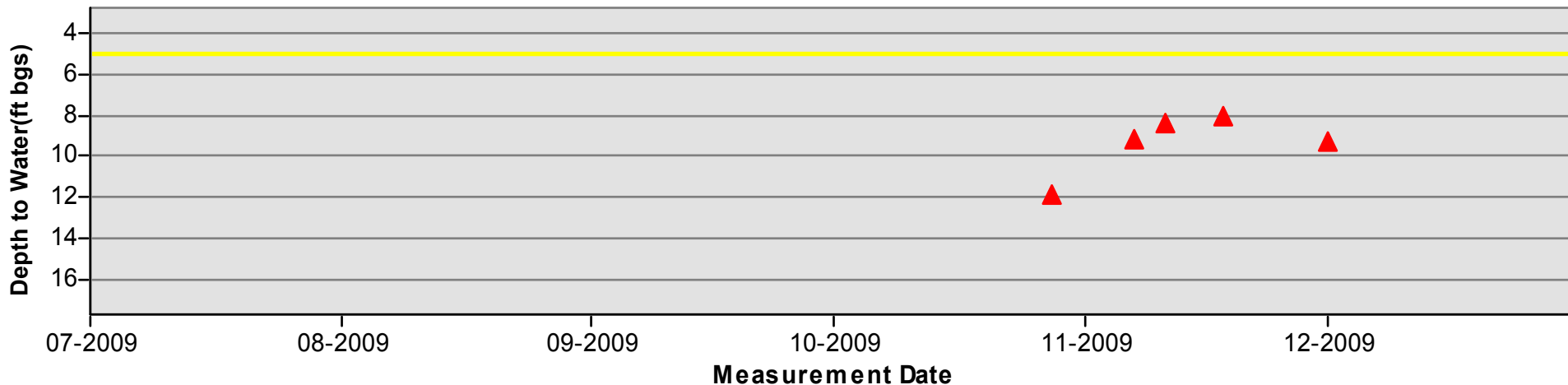
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



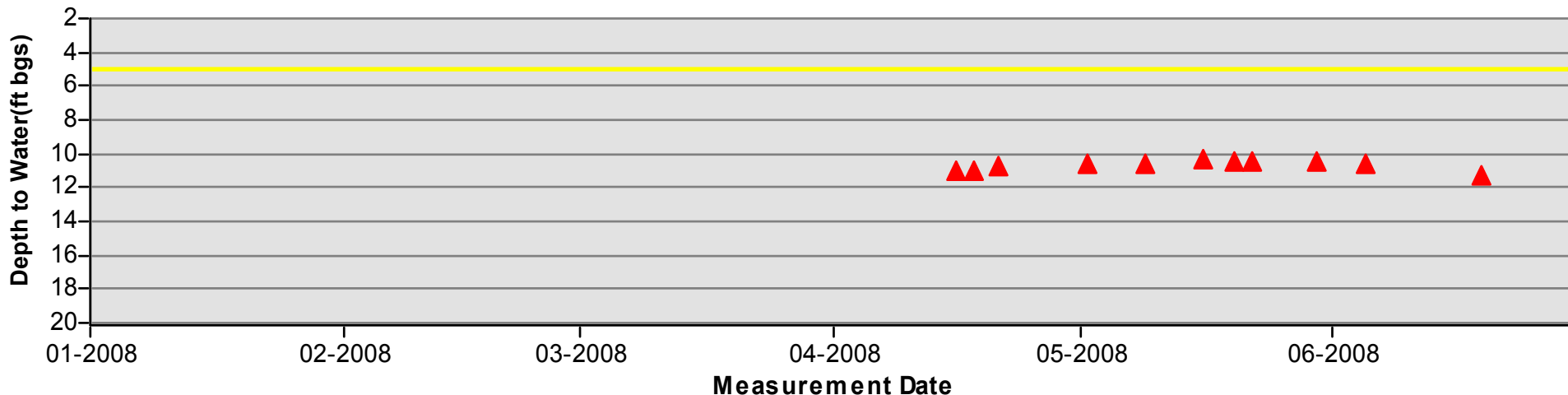
Groundwater Monitoring Location

FA-5
2009

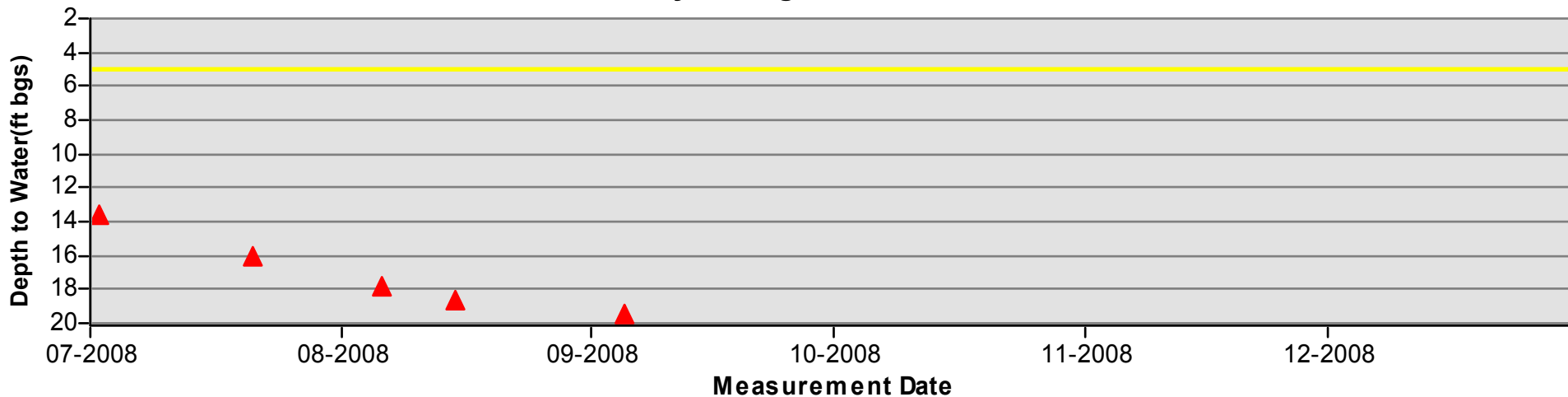
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



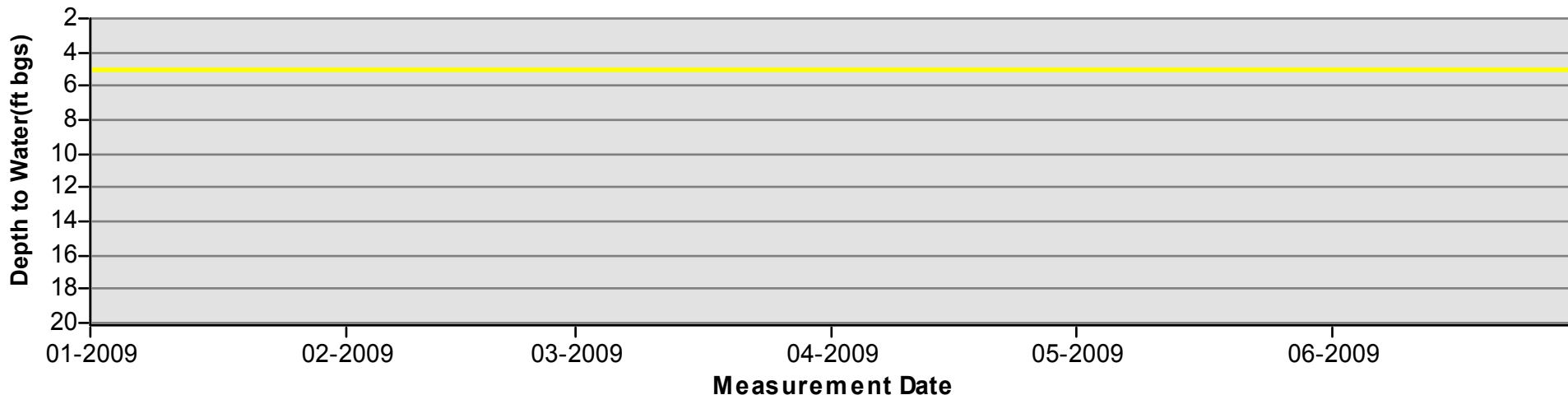
Groundwater Monitoring Location

FA-6
2008

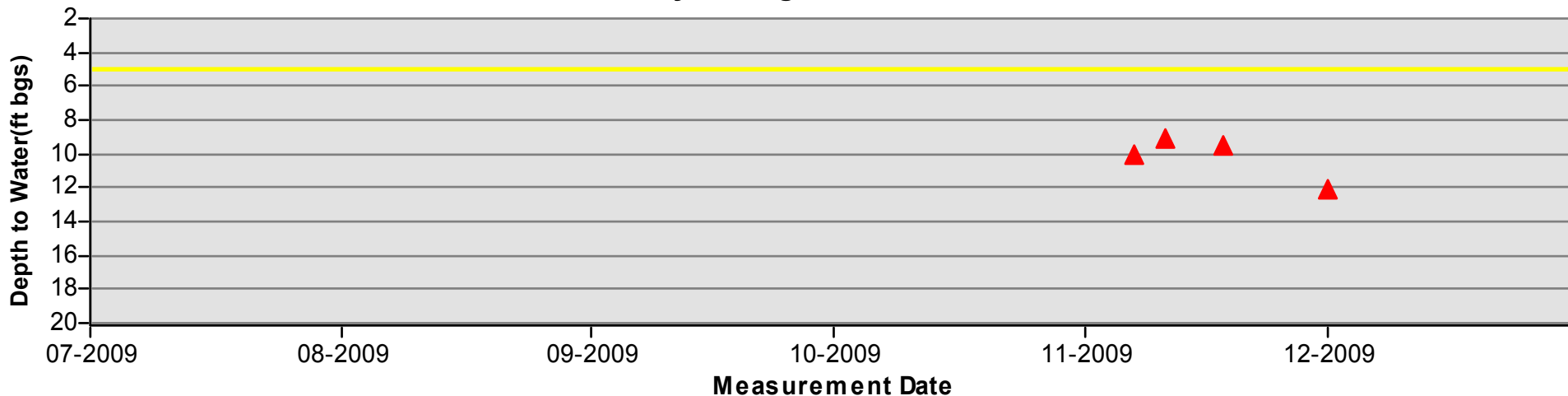
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



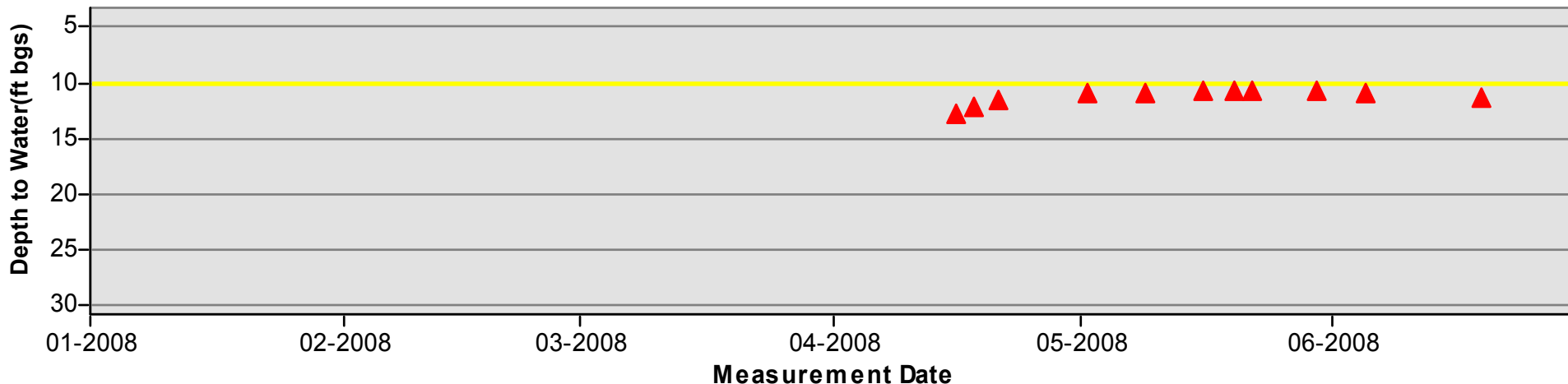
Groundwater Monitoring Location

FA-6
2009

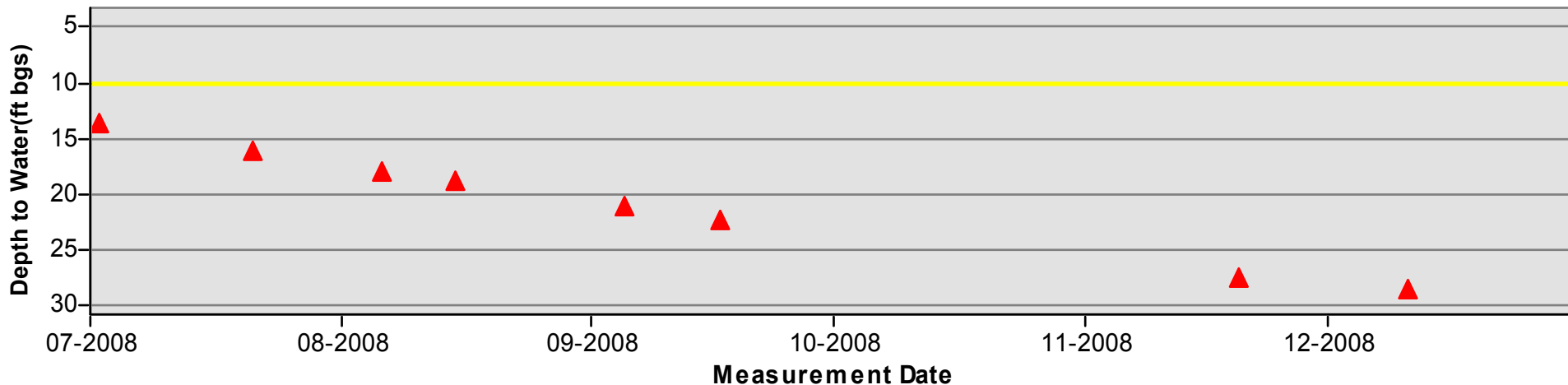
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



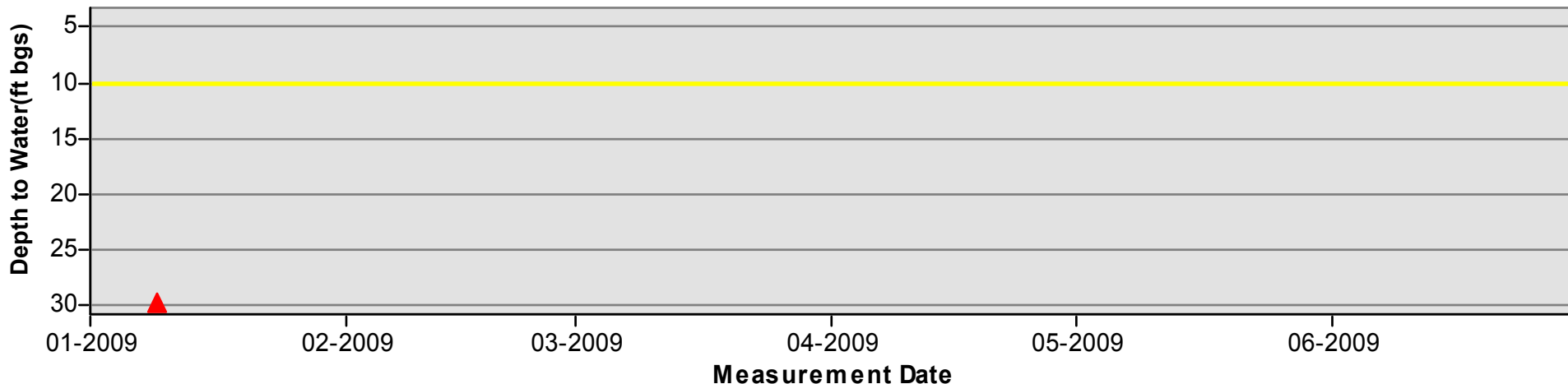
Groundwater Monitoring Location

FA-7
2008

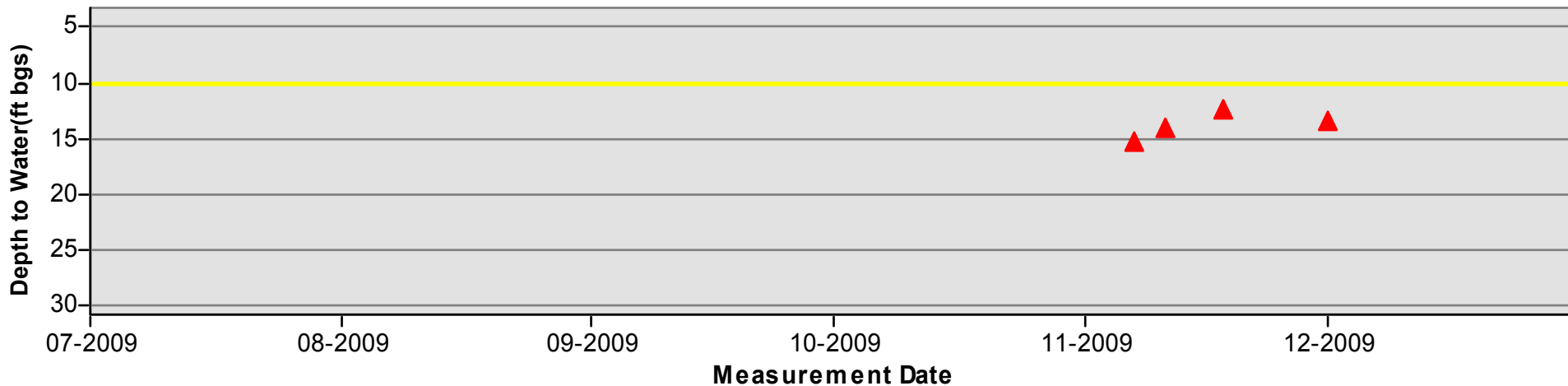
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



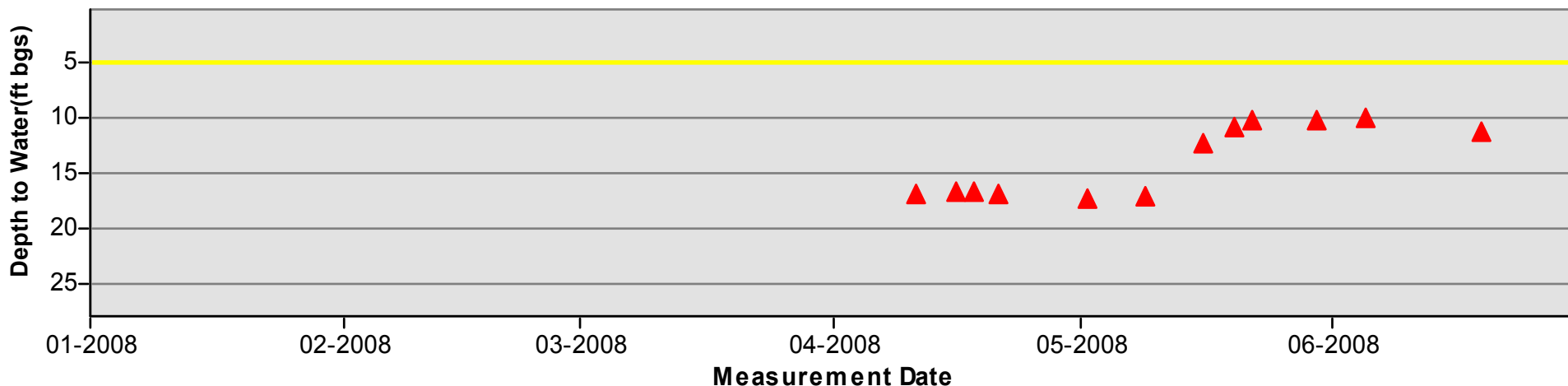
Groundwater Monitoring Location

FA-7
2009

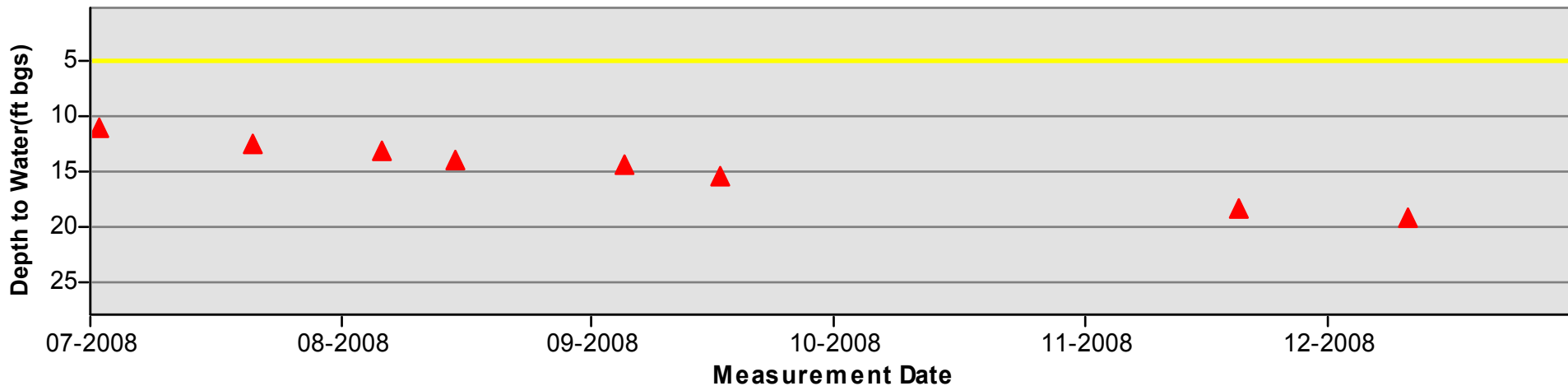
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



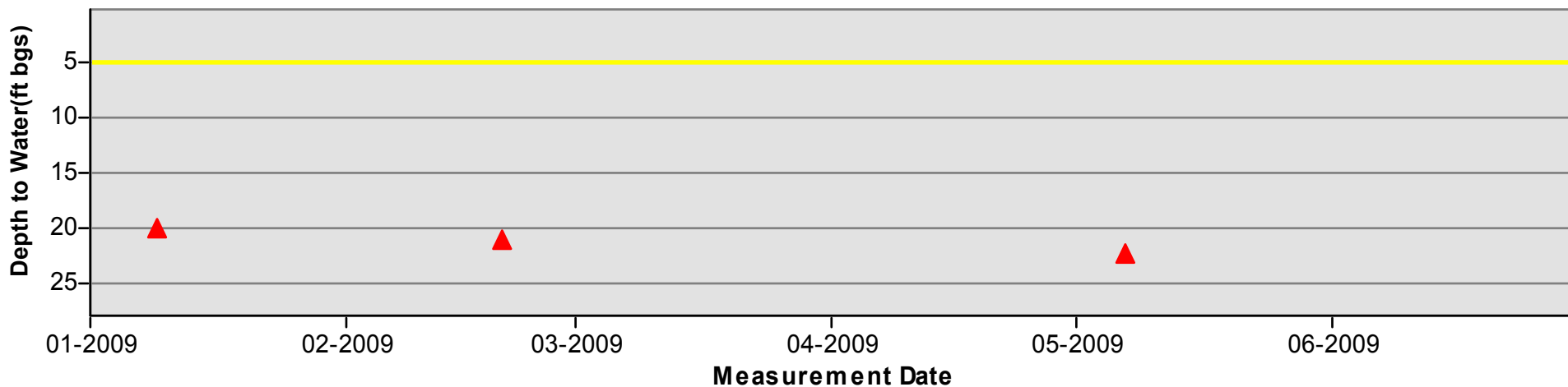
Groundwater Monitoring Location

FA-8
2008

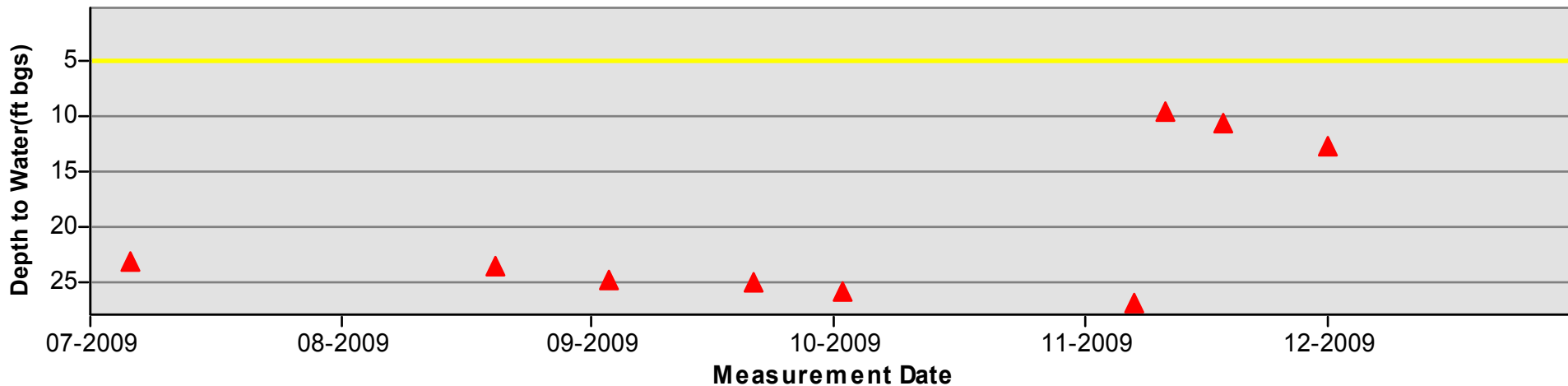
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June






July through December



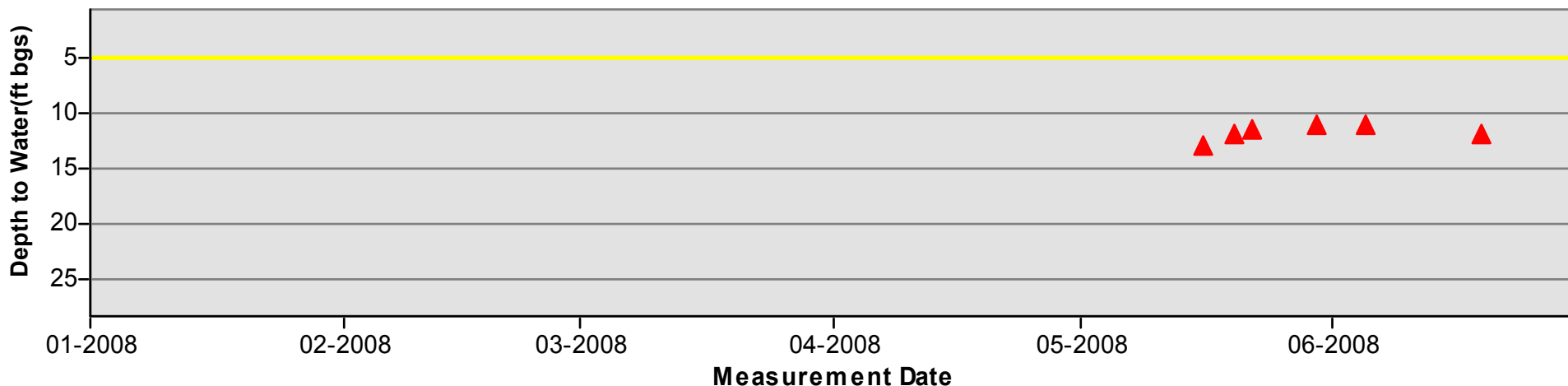
Groundwater Monitoring Location

FA-8
2009

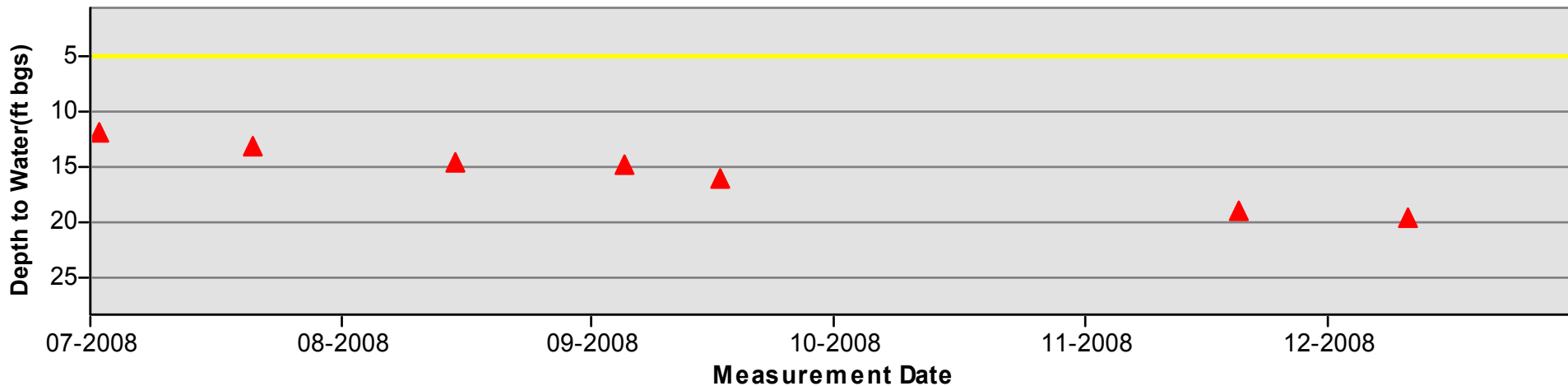
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



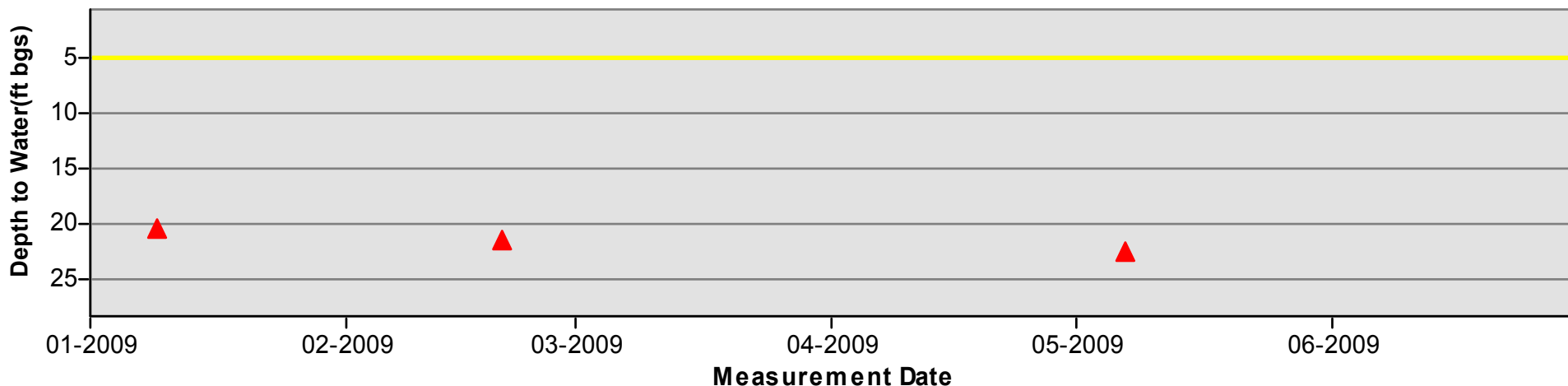
Groundwater Monitoring Location

FA-9
2008

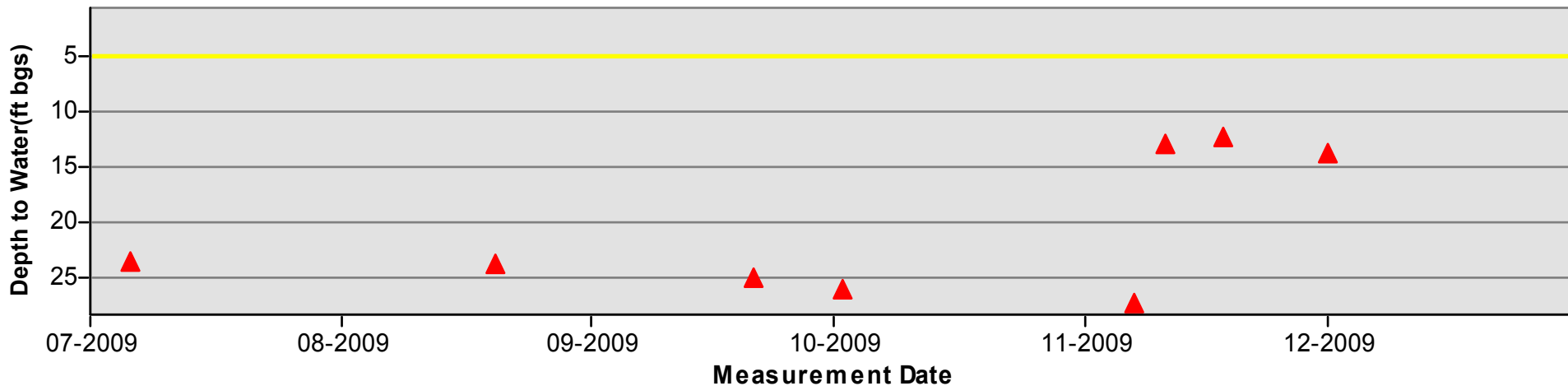
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



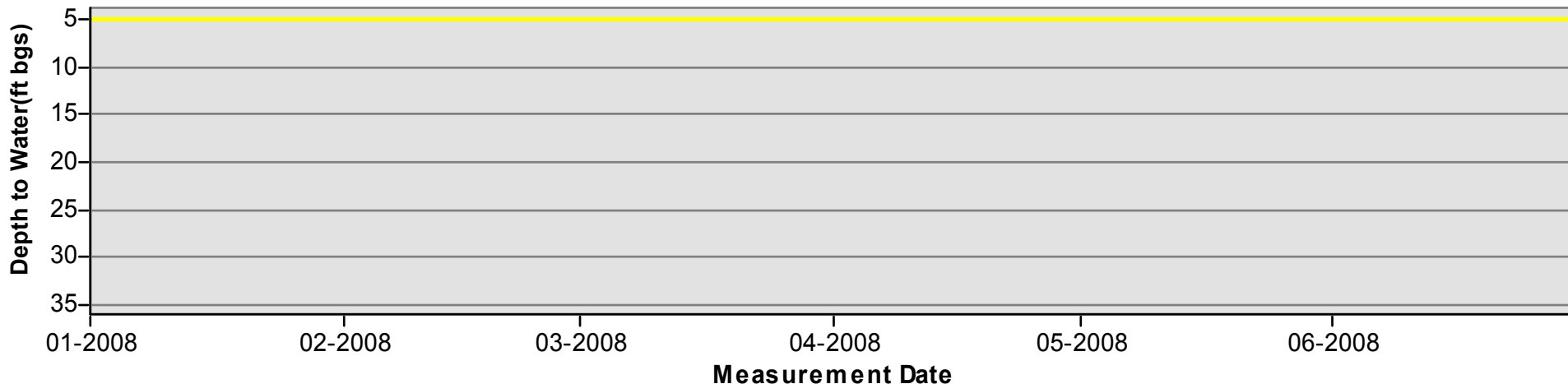
Groundwater Monitoring Location

FA-9
2009

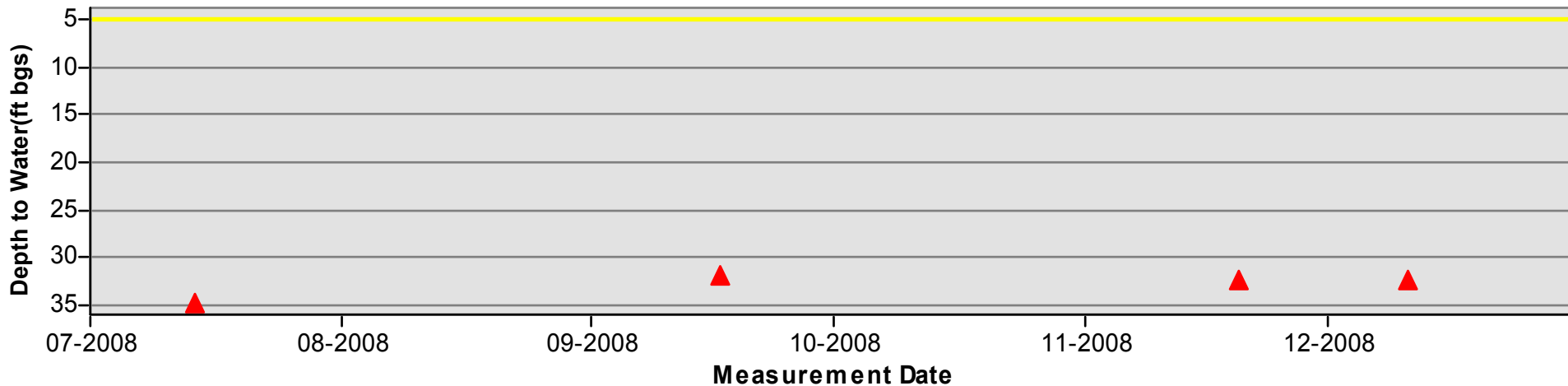
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



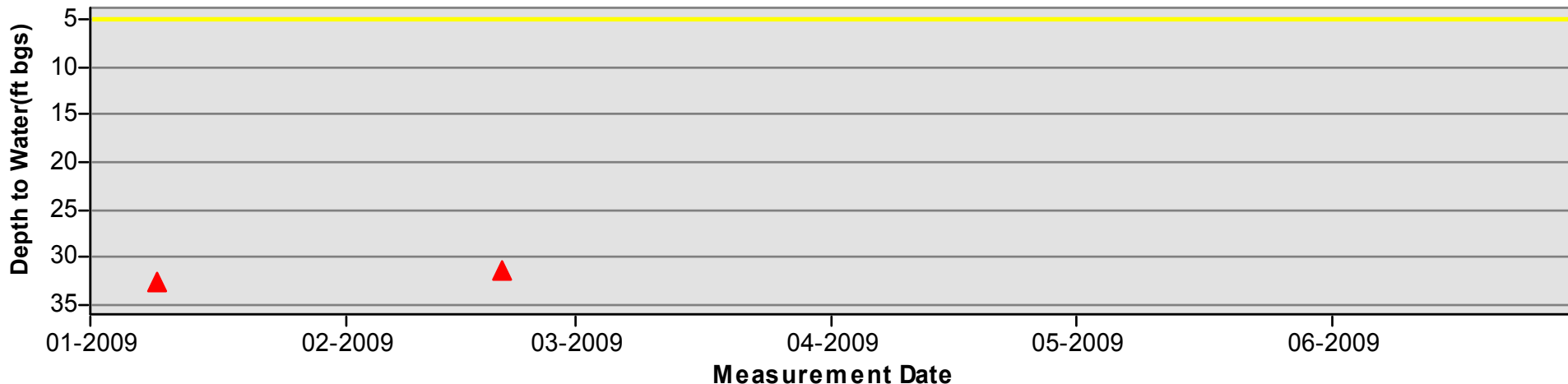
Groundwater Monitoring Location

JR-1
2008

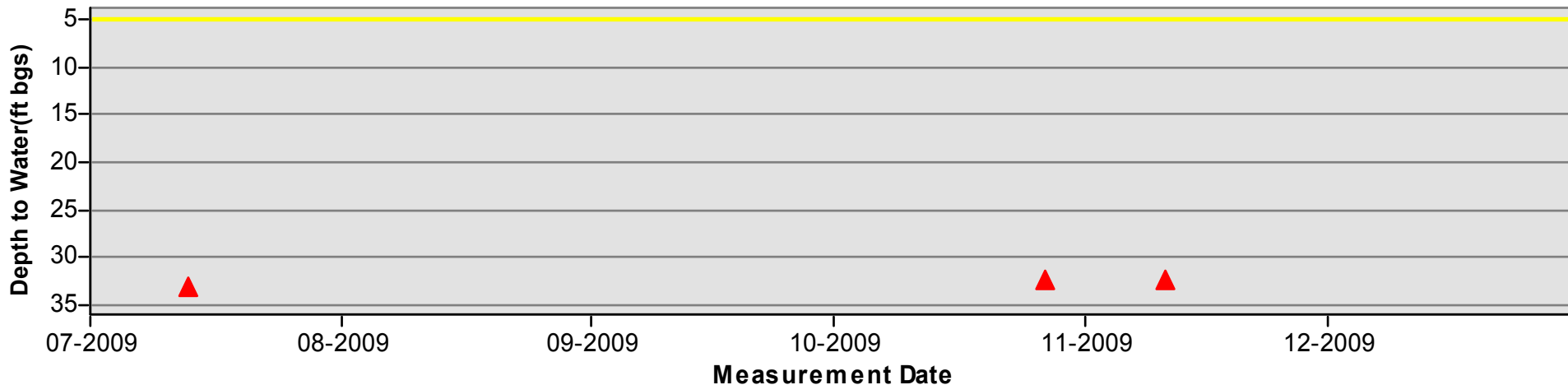
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



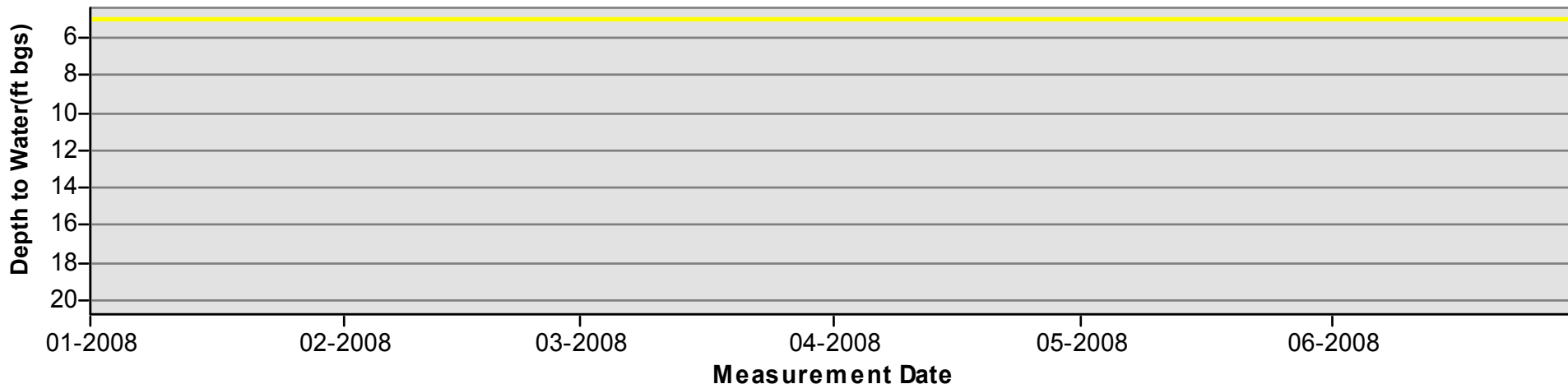
Groundwater Monitoring Location

JR-1
2009

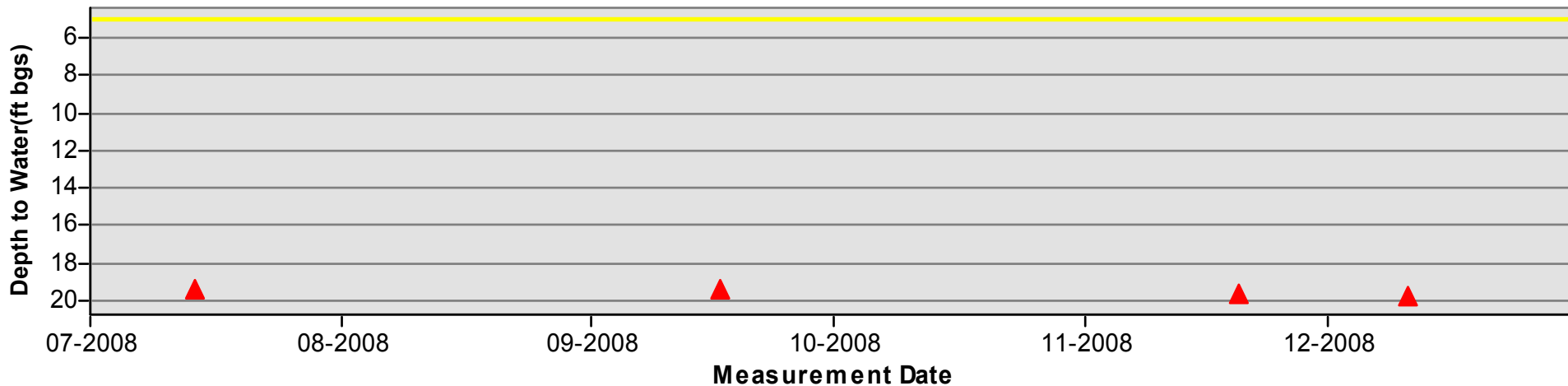
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



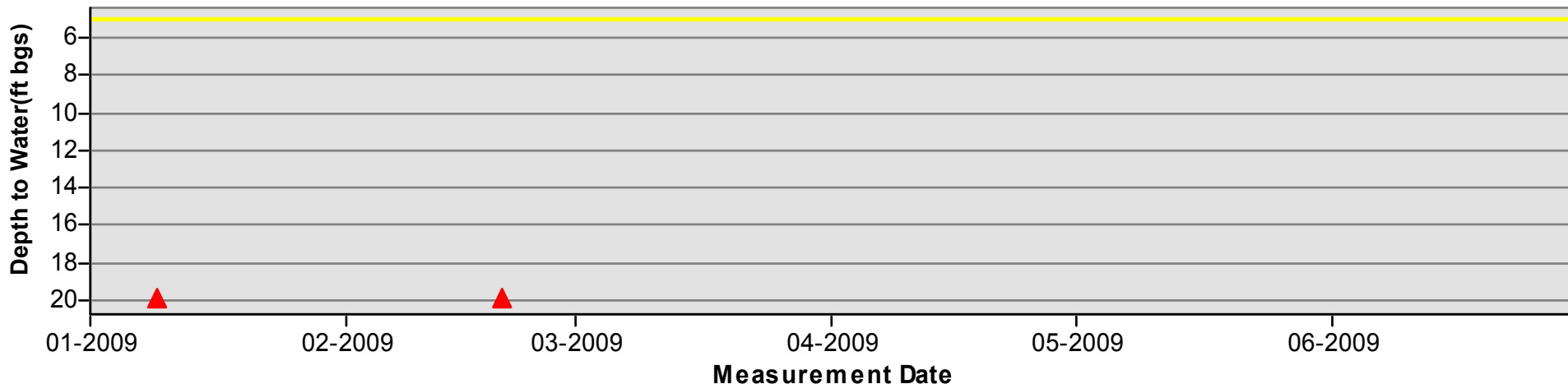
Groundwater Monitoring Location

JR-2
2008

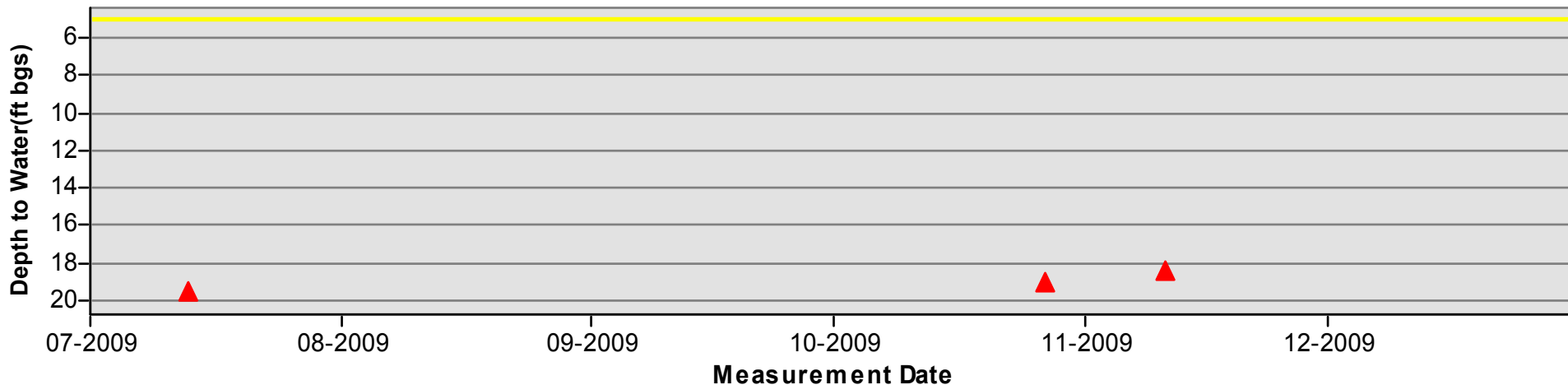
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



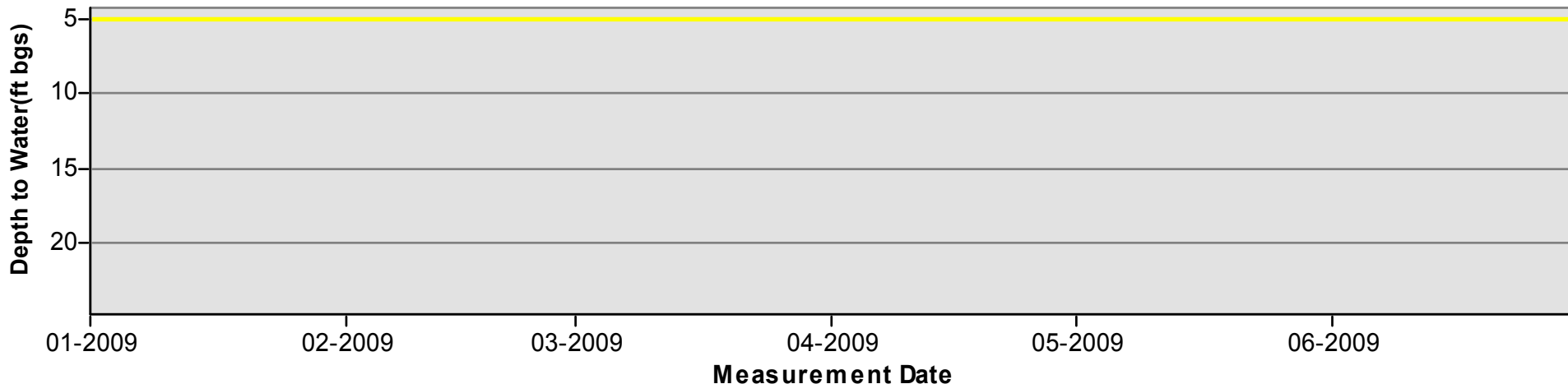
Groundwater Monitoring Location

JR-2
2009

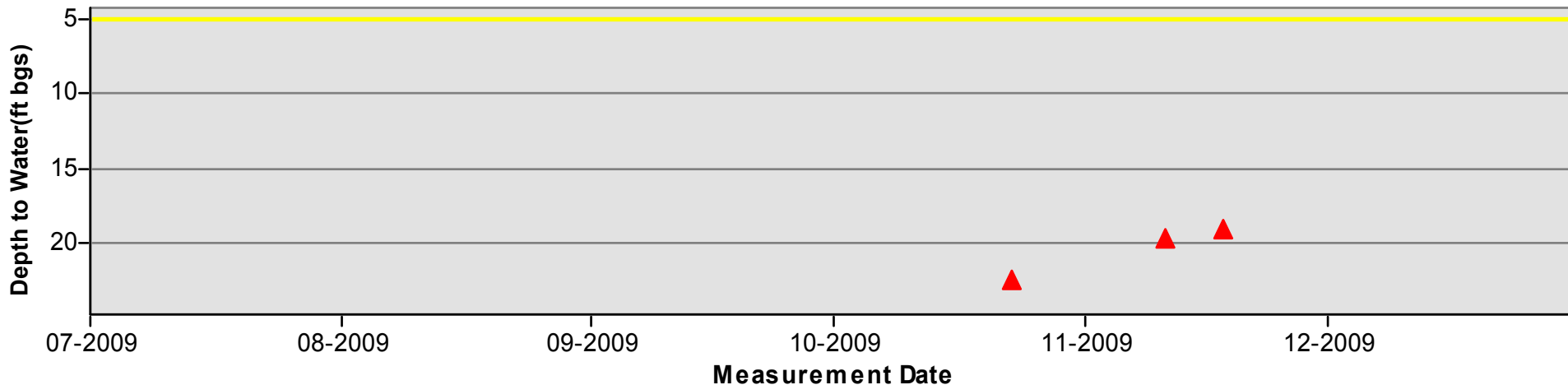
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



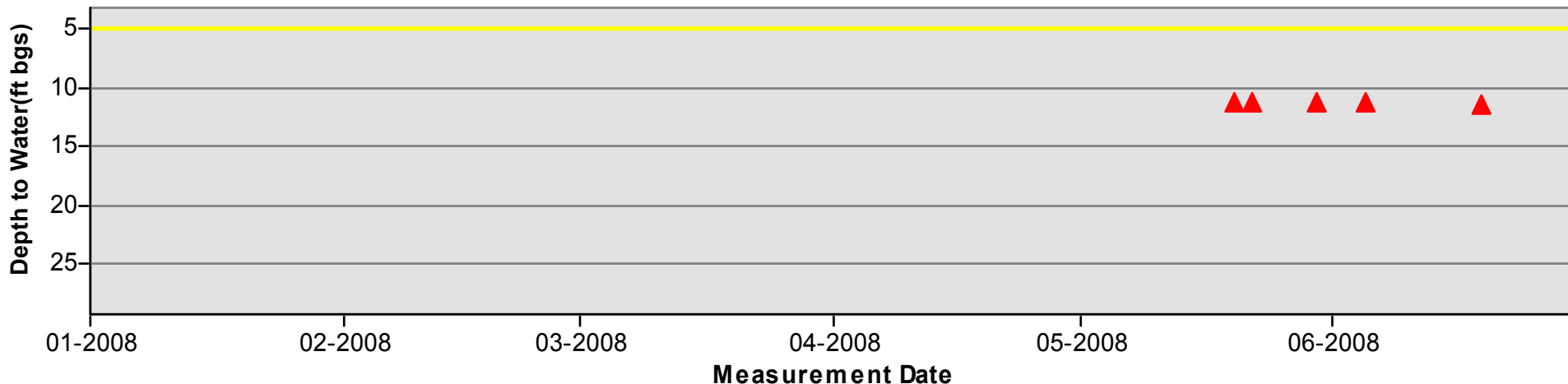
Groundwater Monitoring Location

MA-1
2009

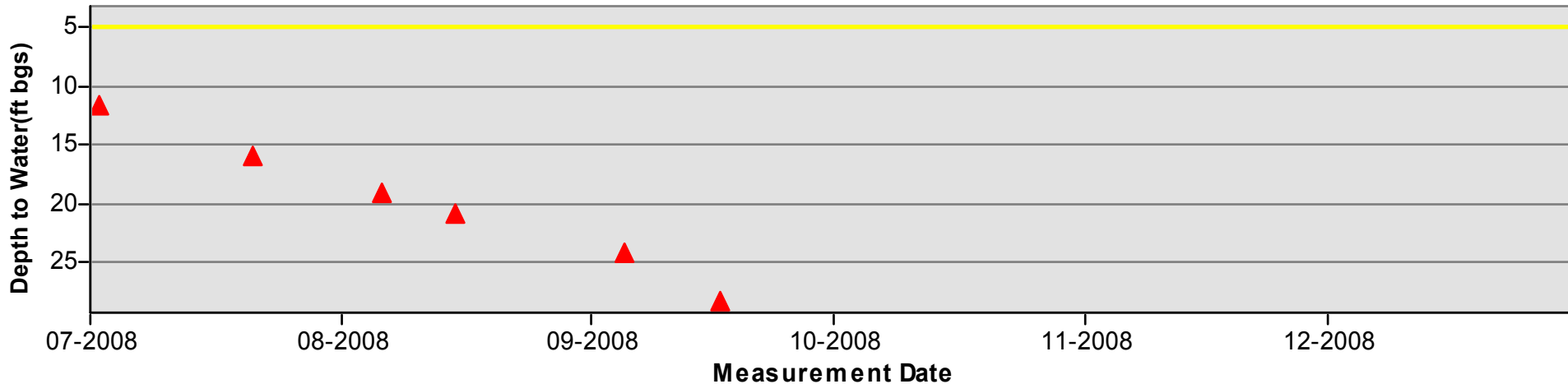
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



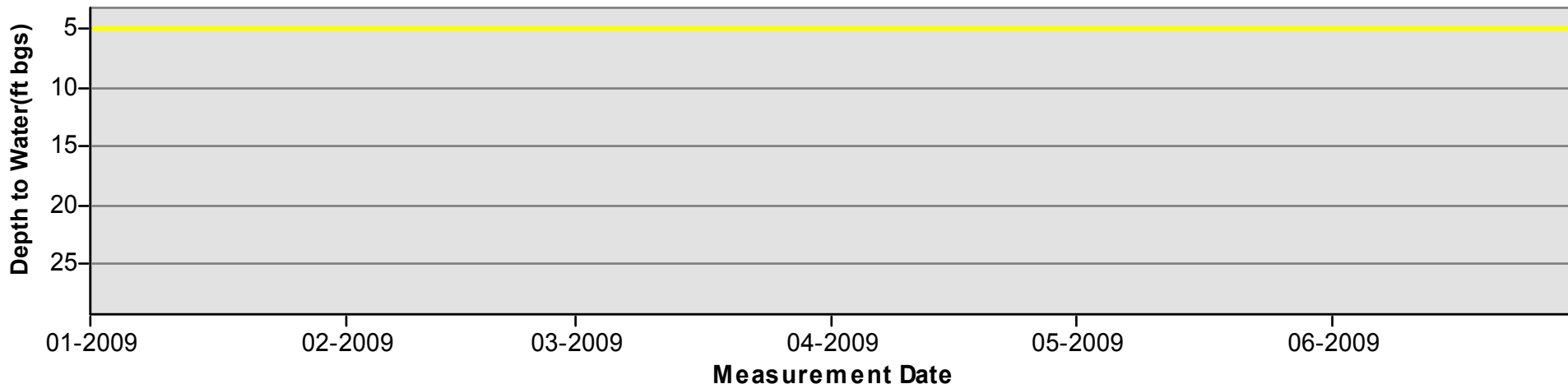
Groundwater Monitoring Location

MA-2
2008

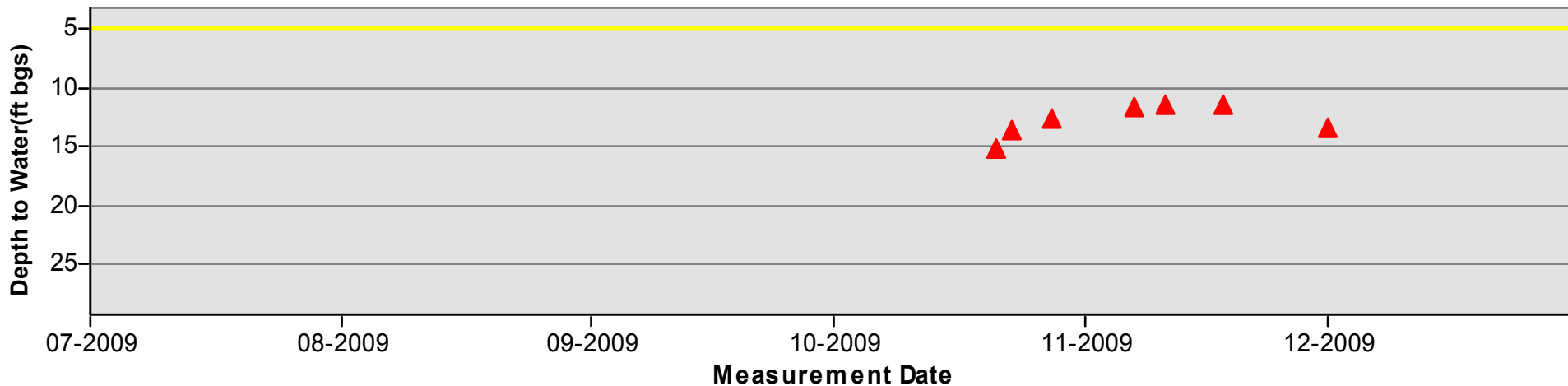
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



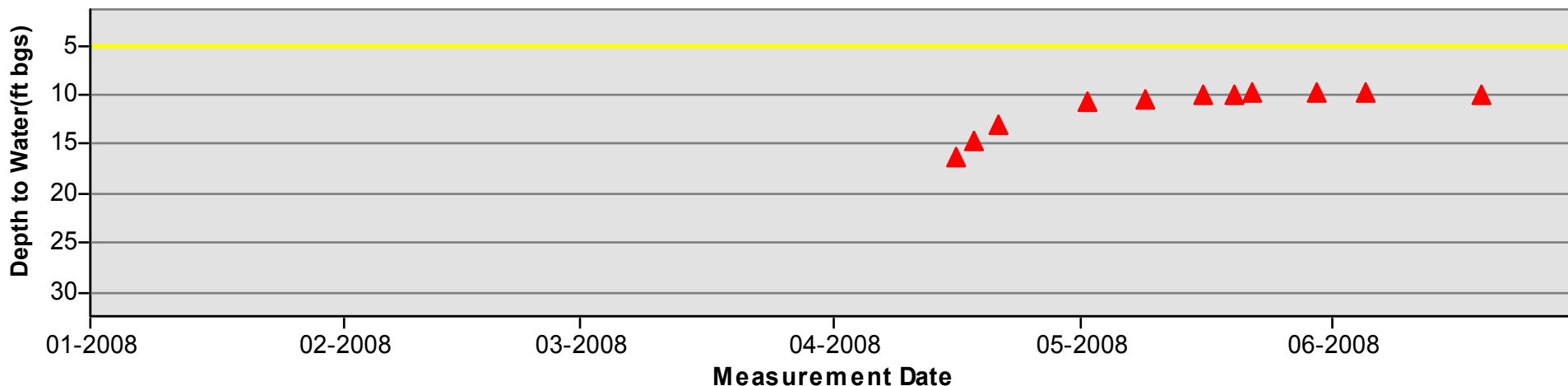
Groundwater Monitoring Location

MA-2
2009

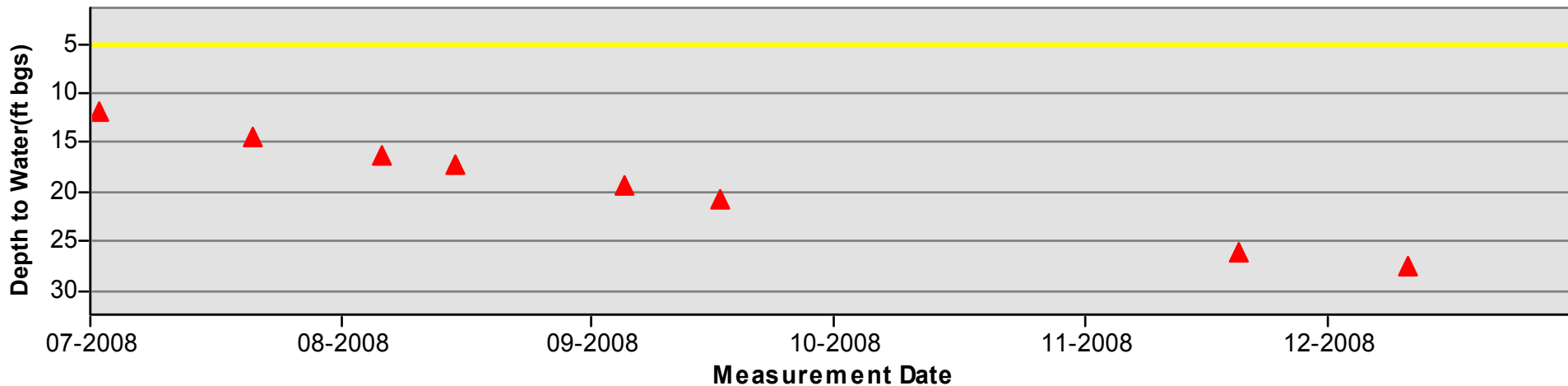
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



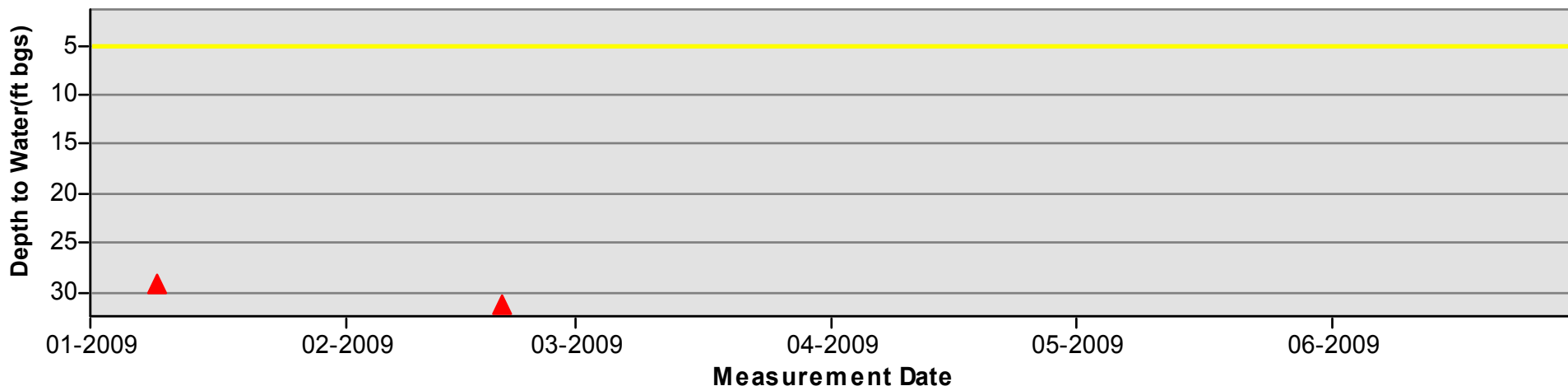
Groundwater Monitoring Location

MA-3
2008

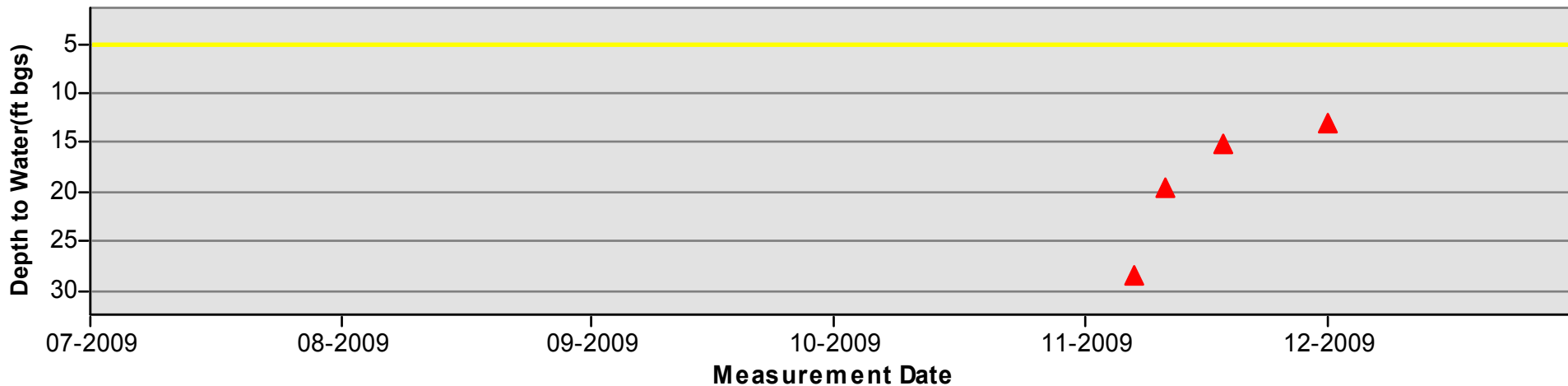
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



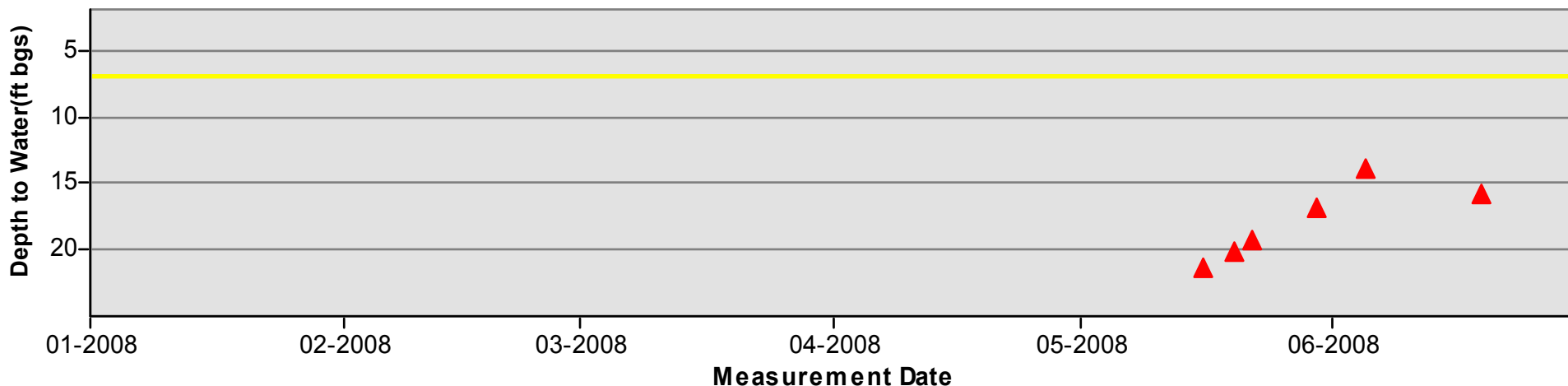
Groundwater Monitoring Location

MA-3
2009

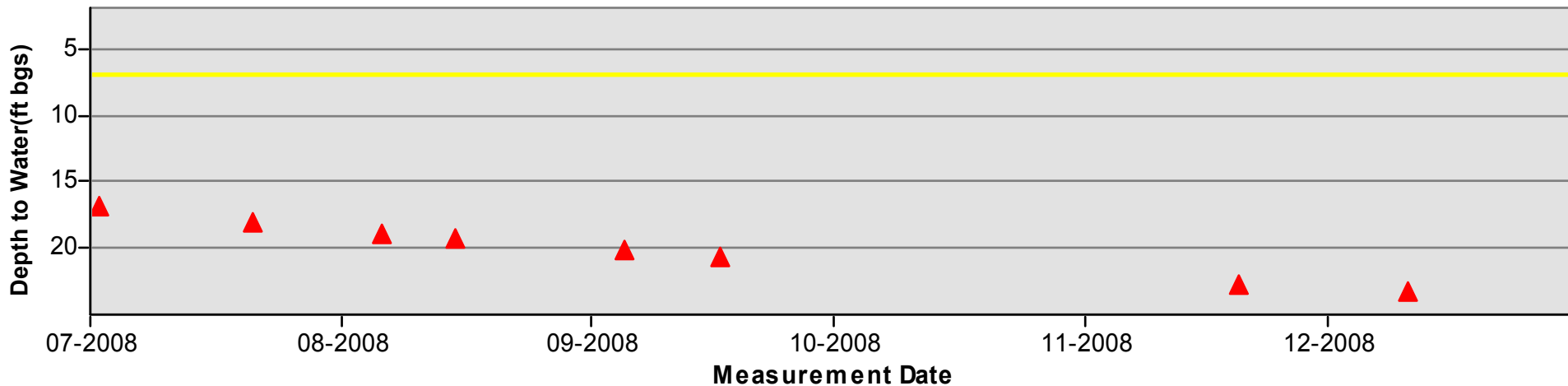
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



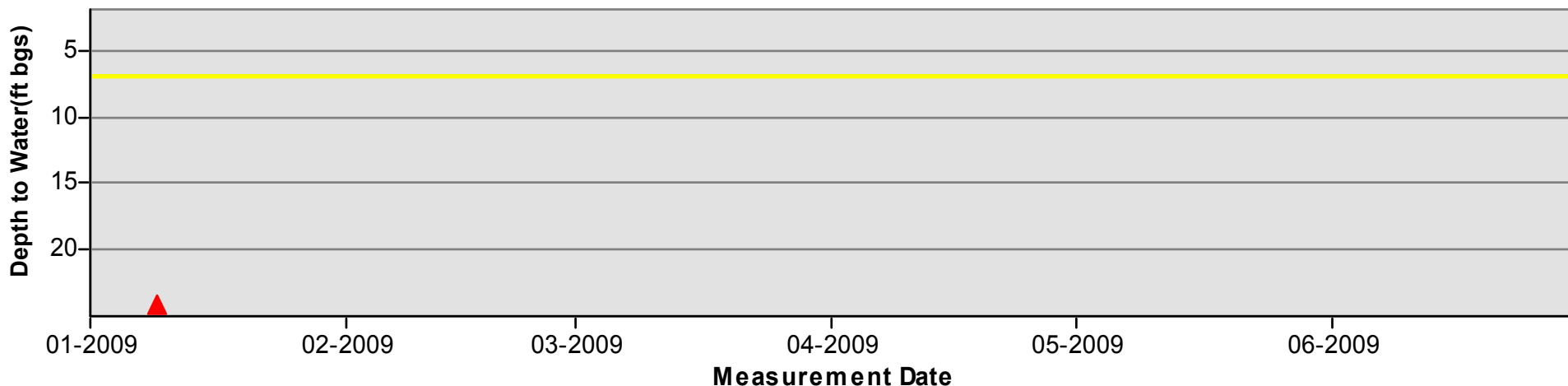
Groundwater Monitoring Location

MA-4
2008

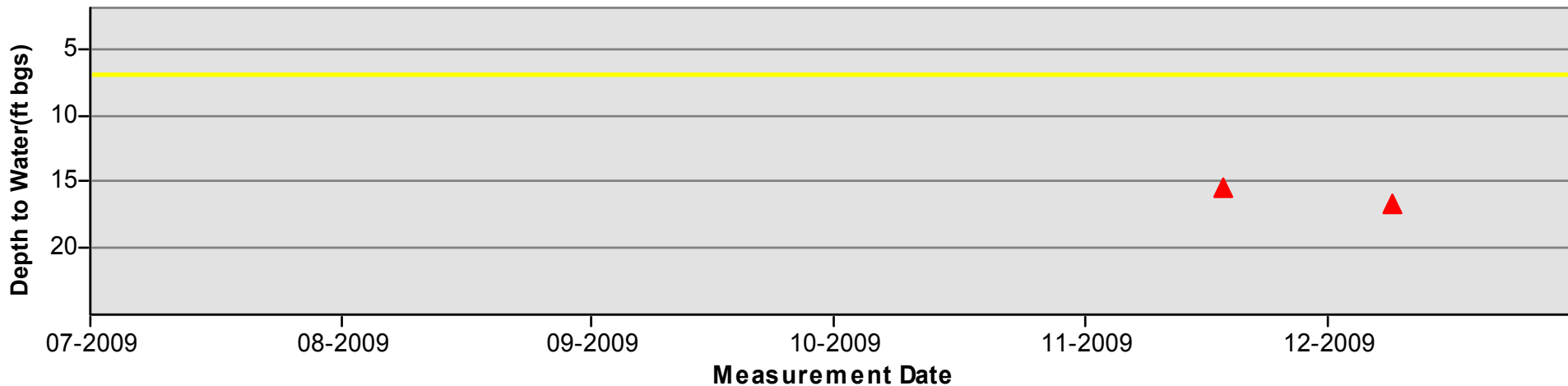
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



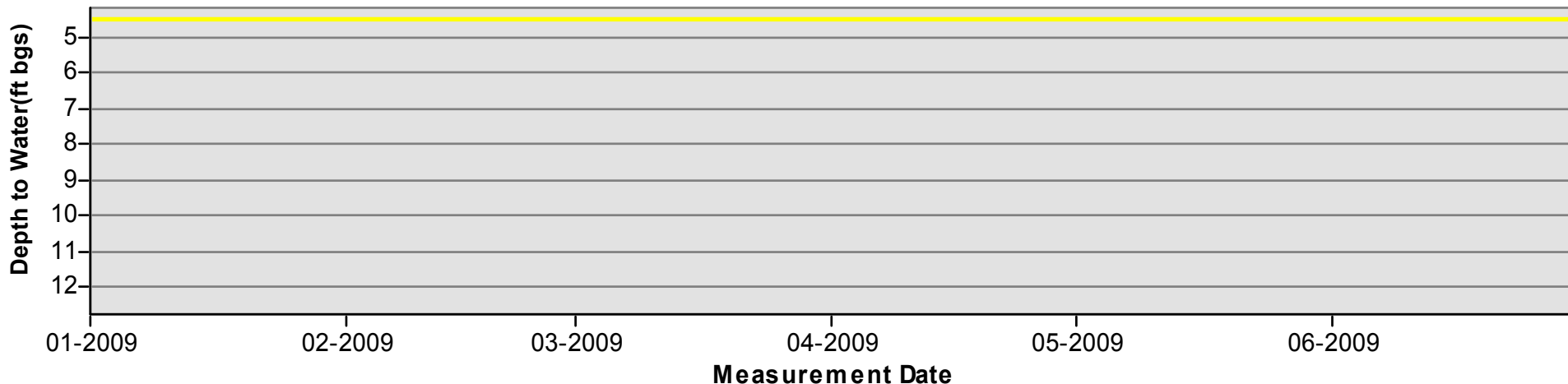
Groundwater Monitoring Location

MA-4
2009

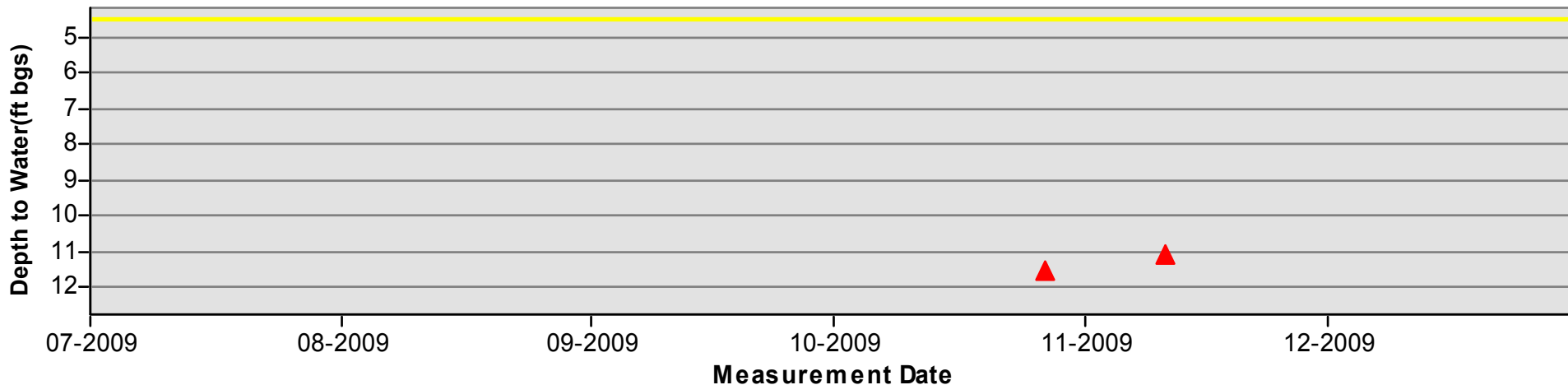
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



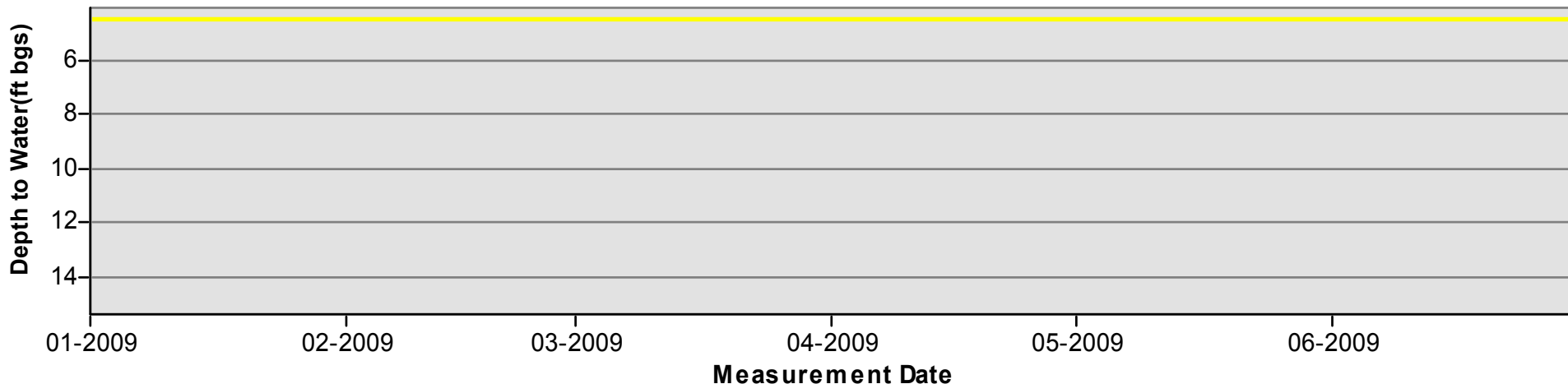
Groundwater Monitoring Location

MW-09-1
2009

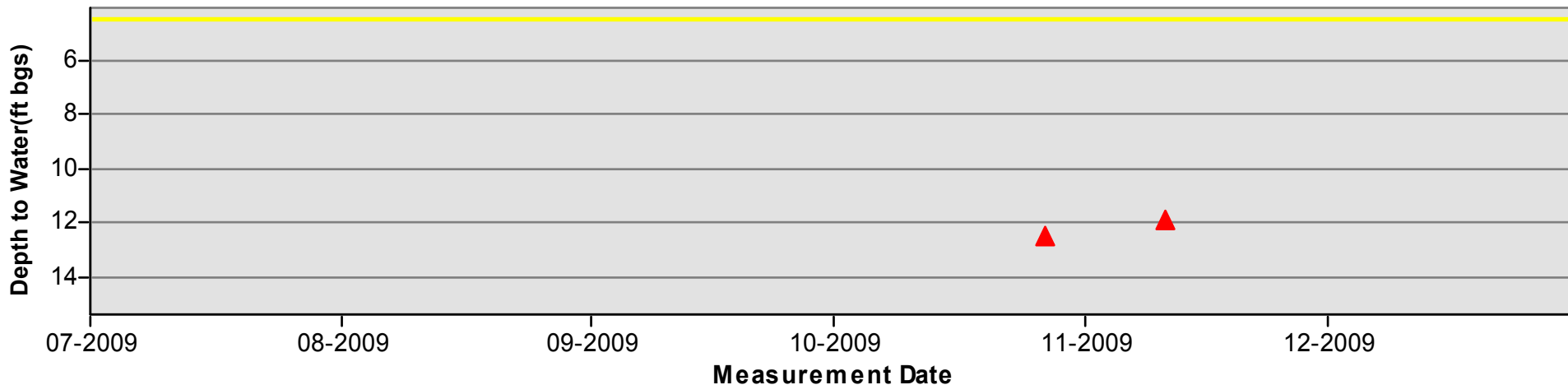
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



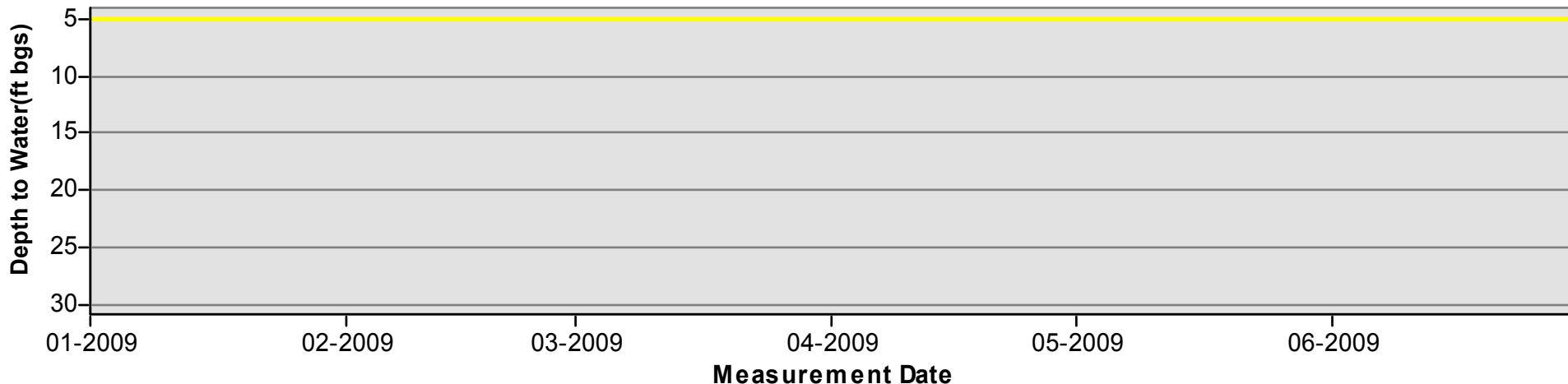
Groundwater Monitoring Location

MW-09-2
2009

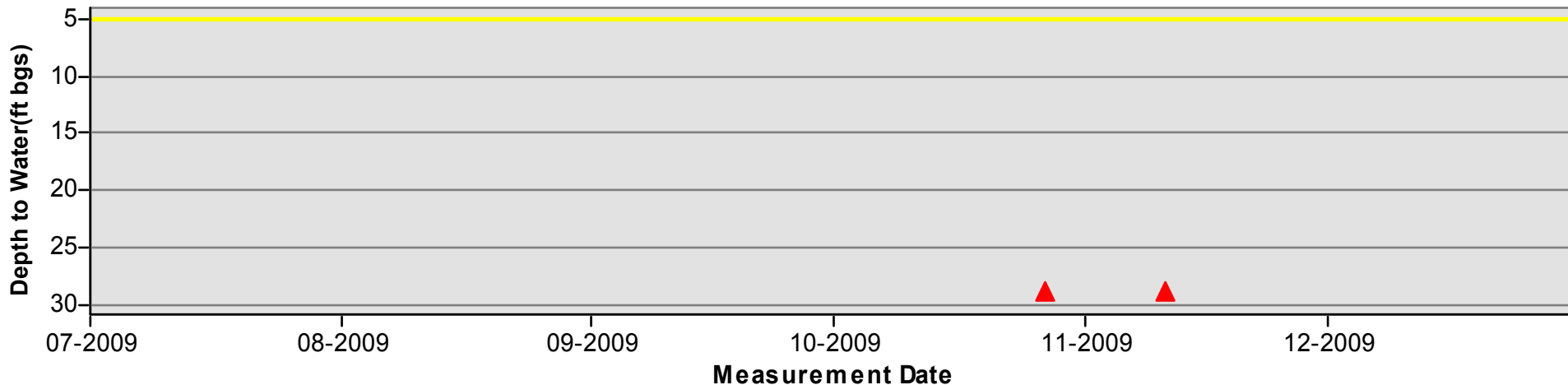
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



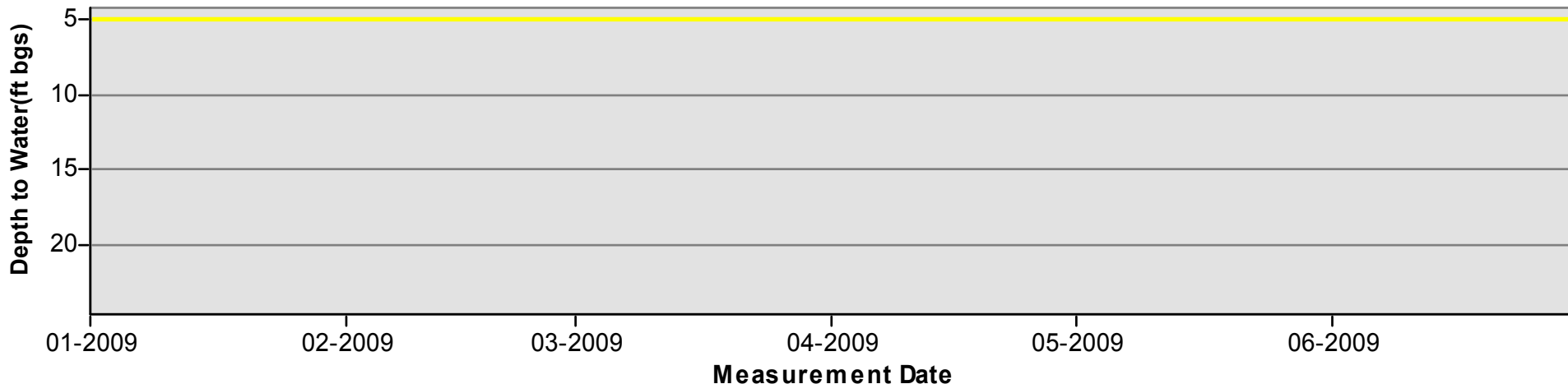
Groundwater Monitoring Location

MW-09-21
2009

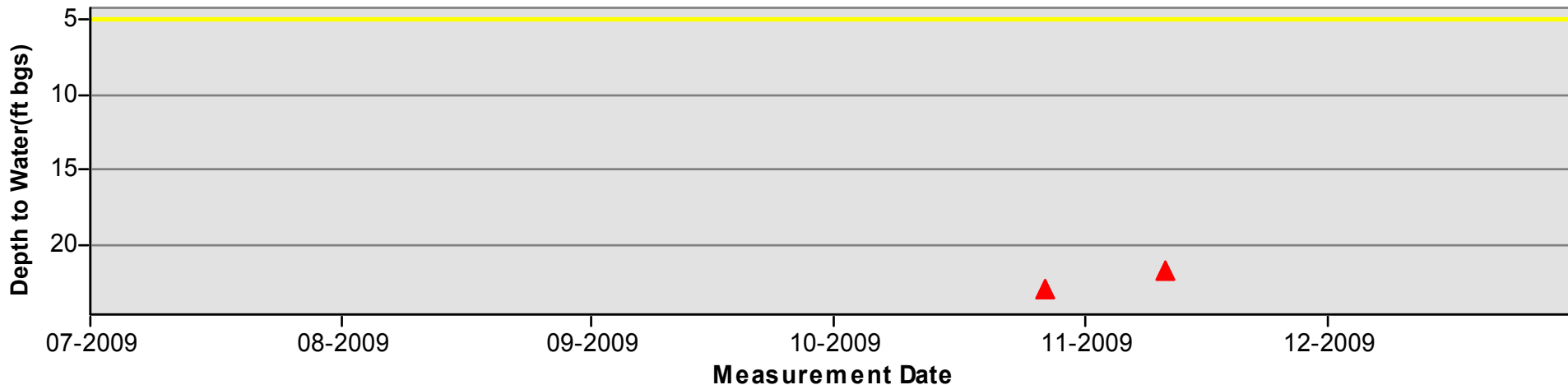
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



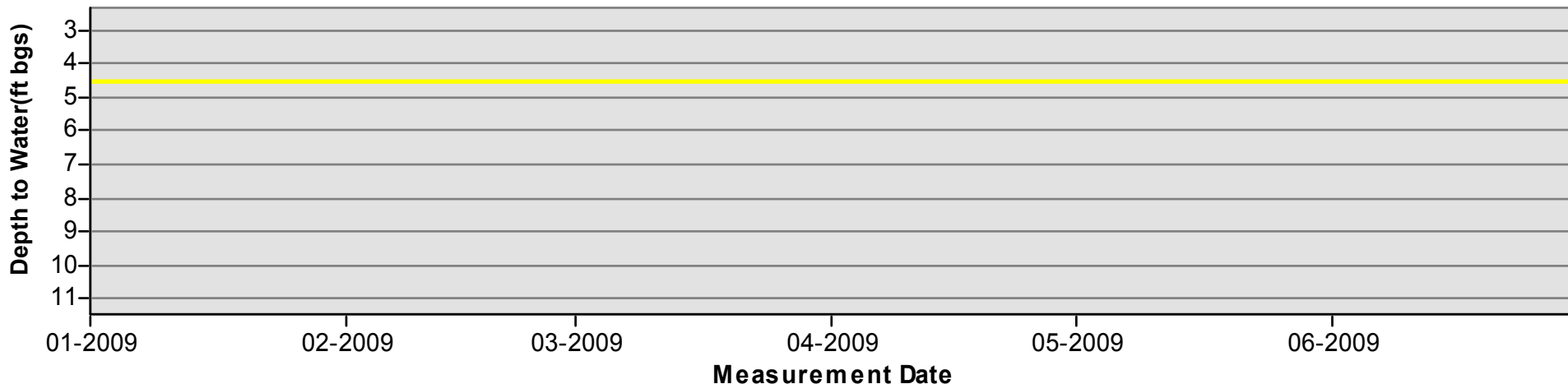
Groundwater Monitoring Location

MW-09-22
2009

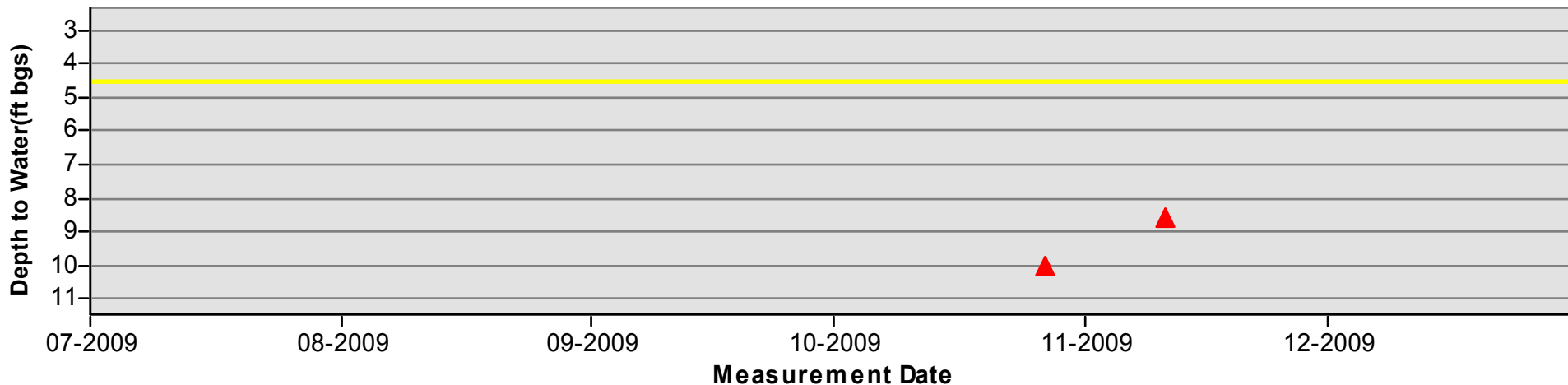
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



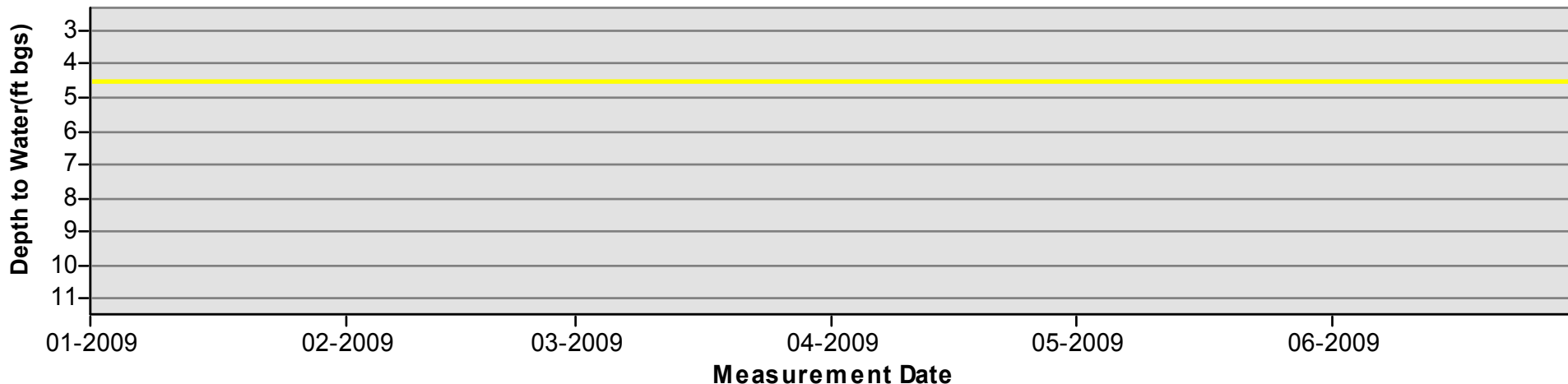
Groundwater Monitoring Location

MW-09-23
2009

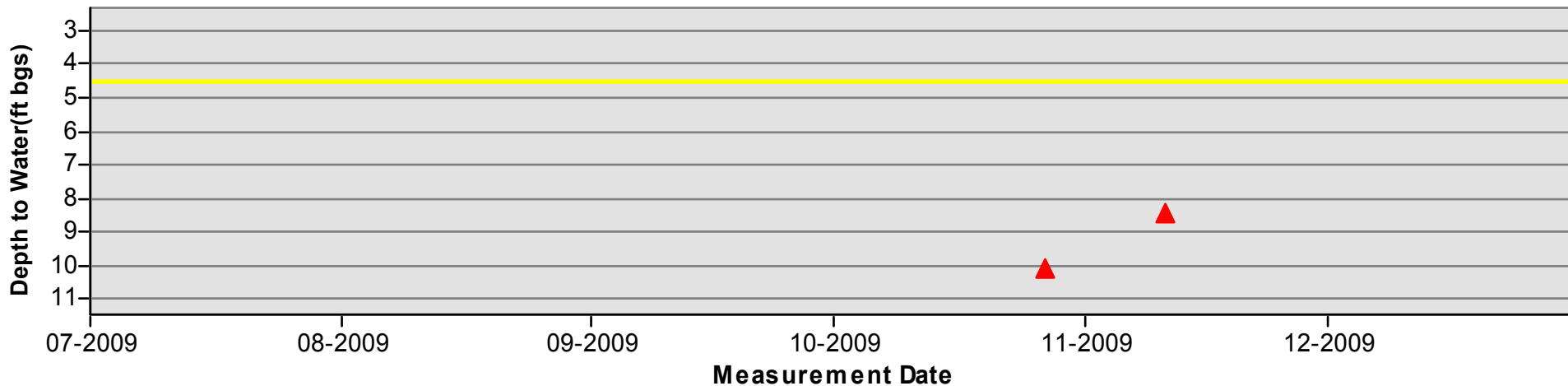
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December






Groundwater Monitoring Location

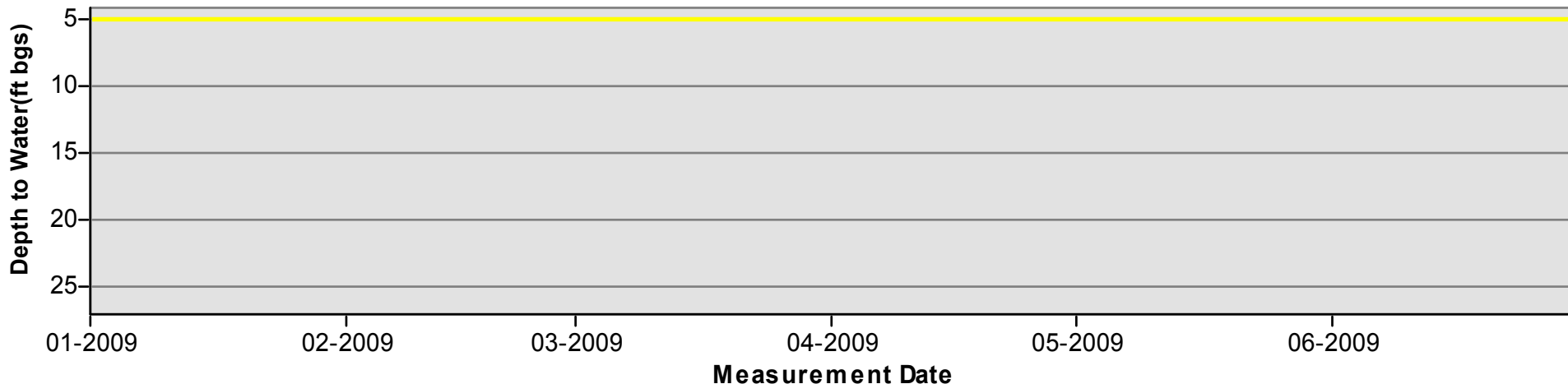
MW-09-23B

2009

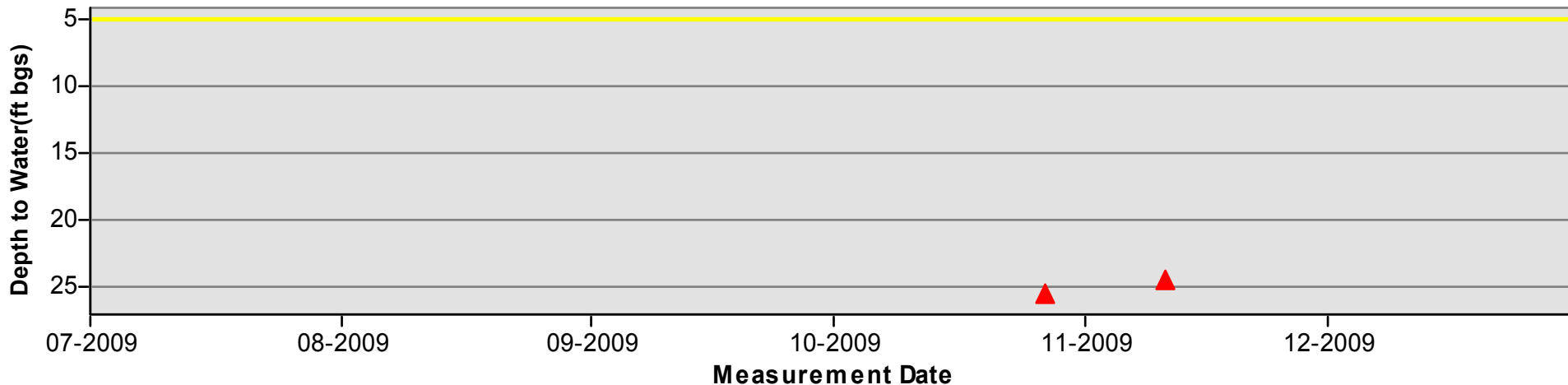
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



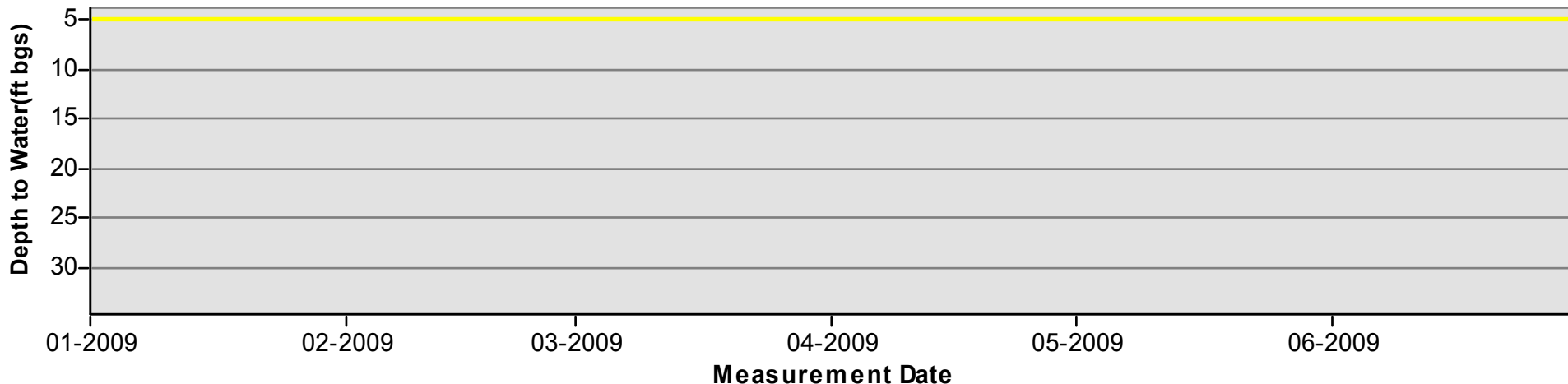
Groundwater Monitoring Location

MW-09-25
2009

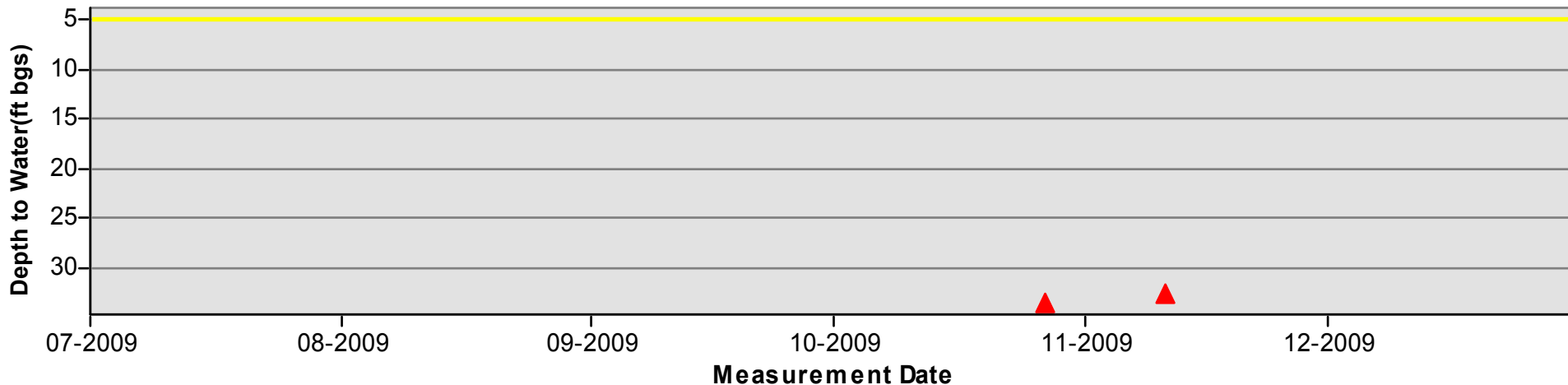
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



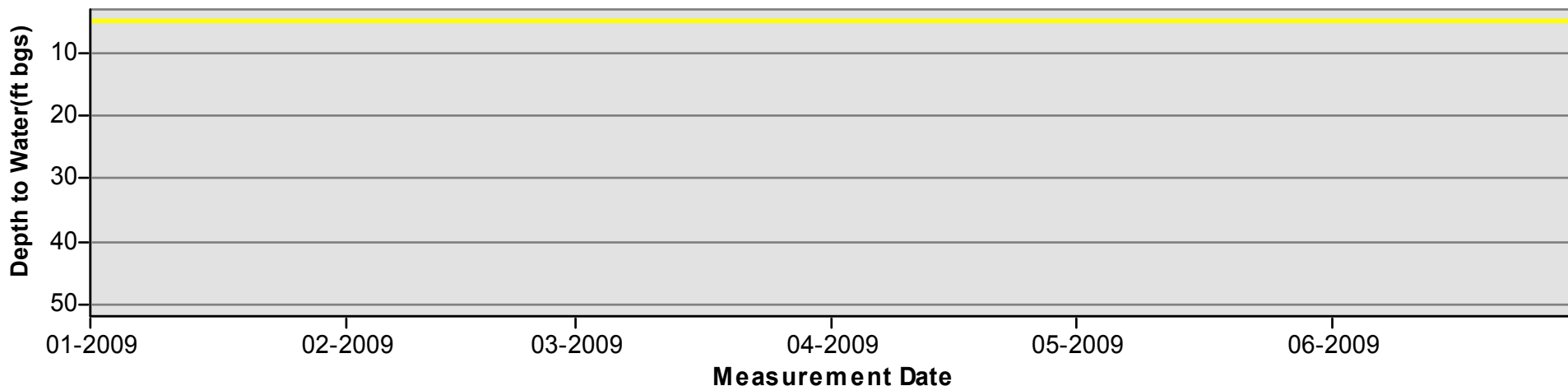
Groundwater Monitoring Location

MW-09-26
2009

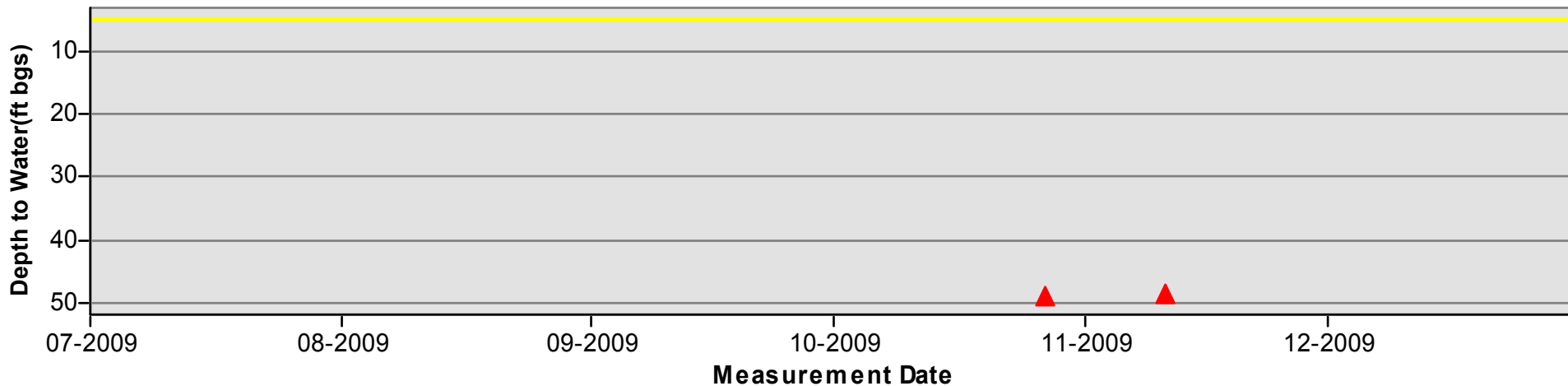
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



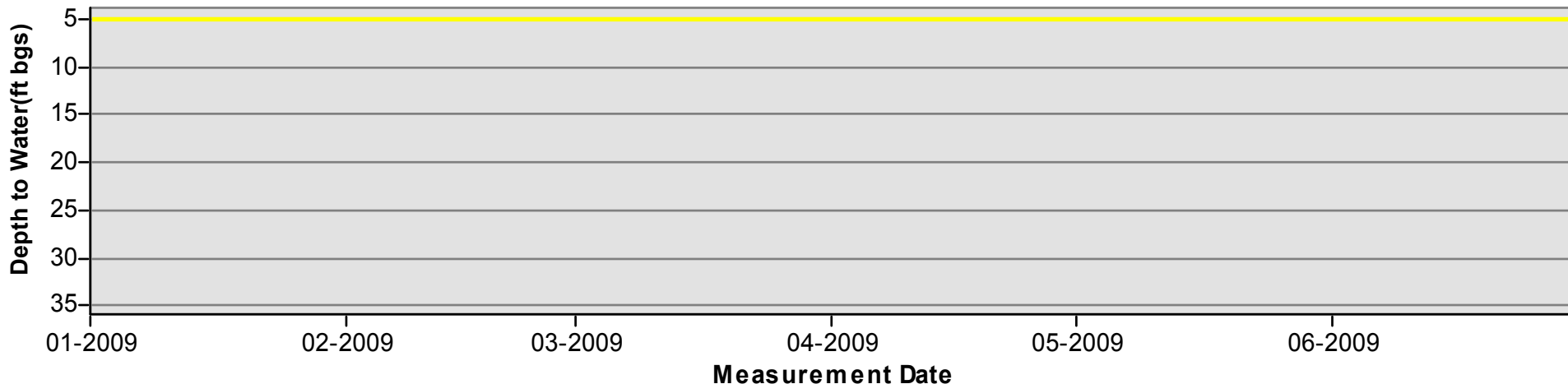
Groundwater Monitoring Location

MW-09-27
2009

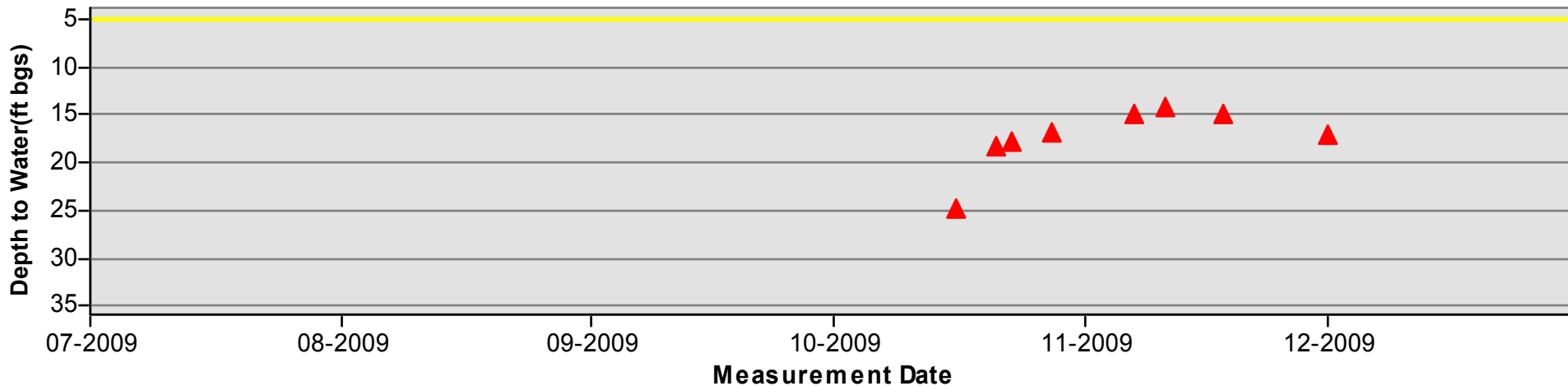
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



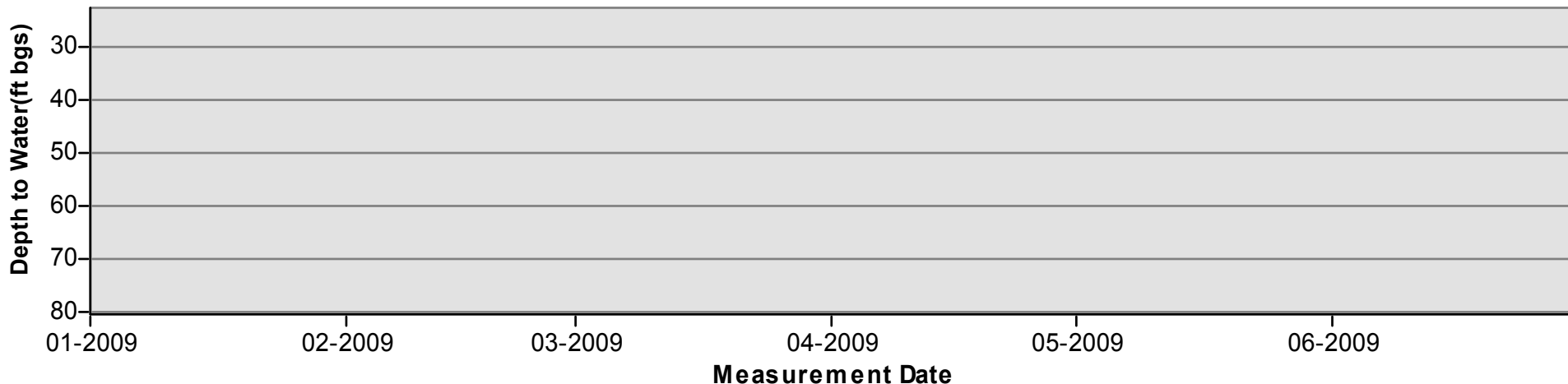
Groundwater Monitoring Location

MW-09-36
2009

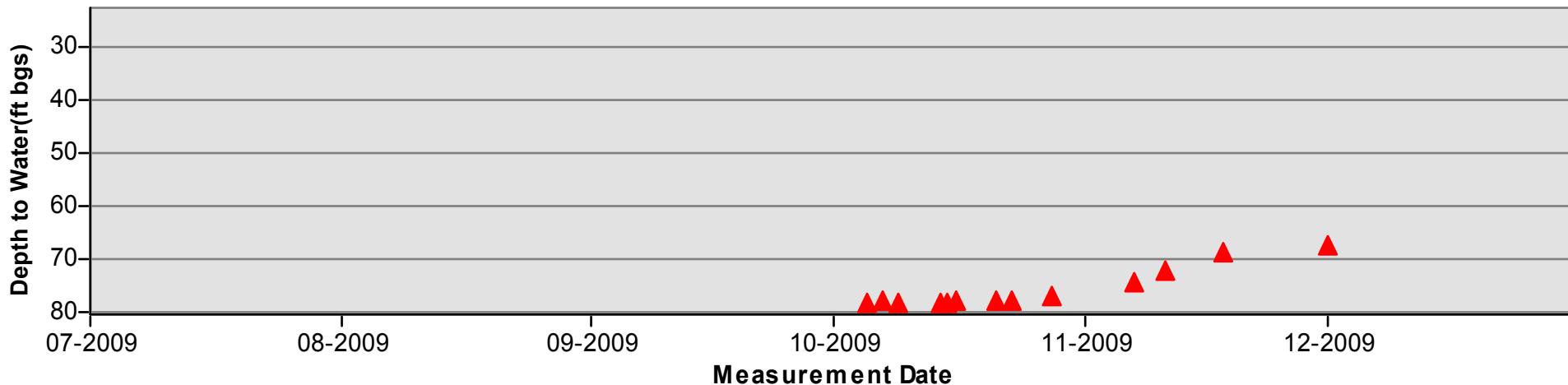
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



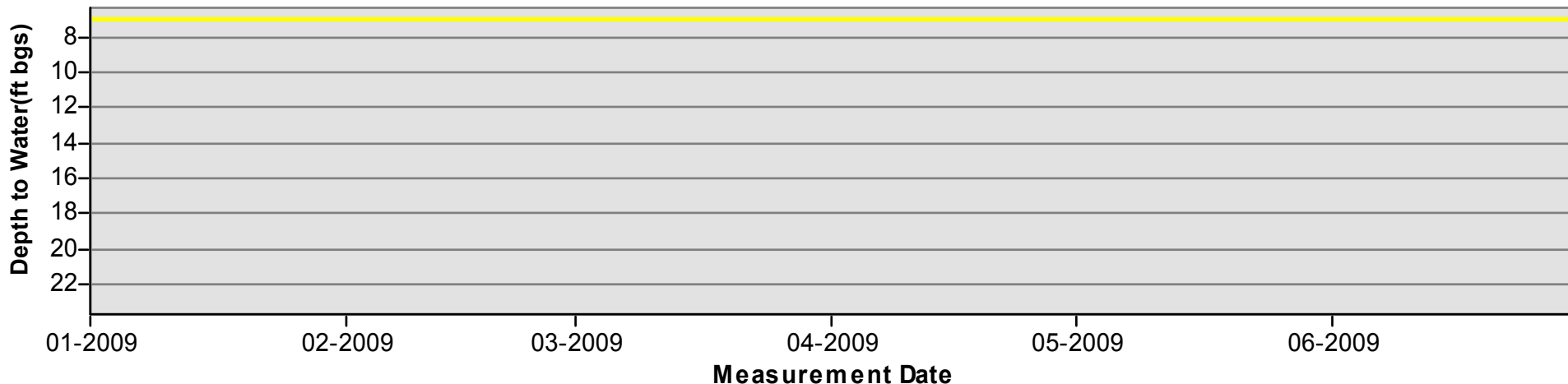
Groundwater Monitoring Location

MW-09-37
2009

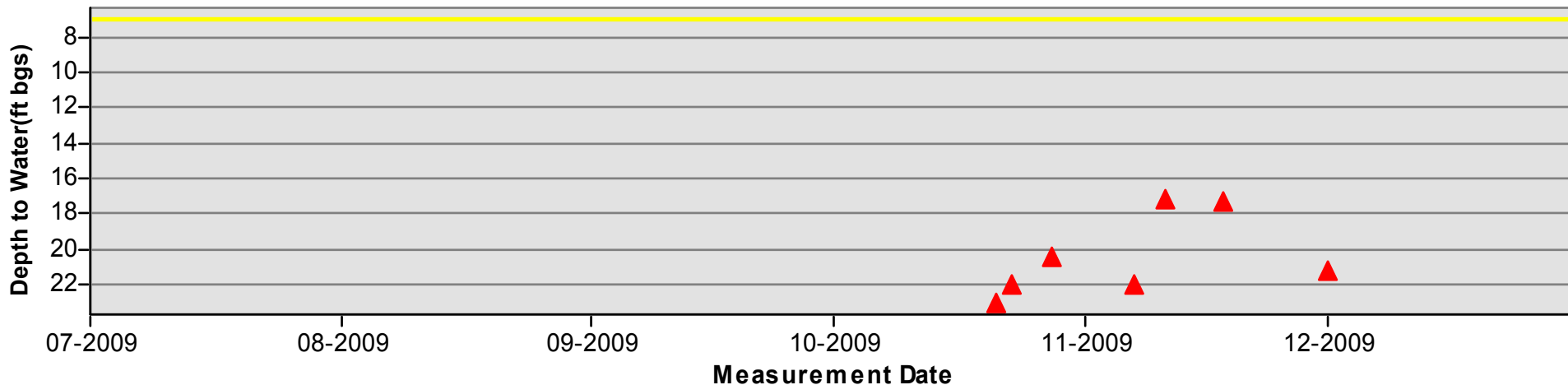
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



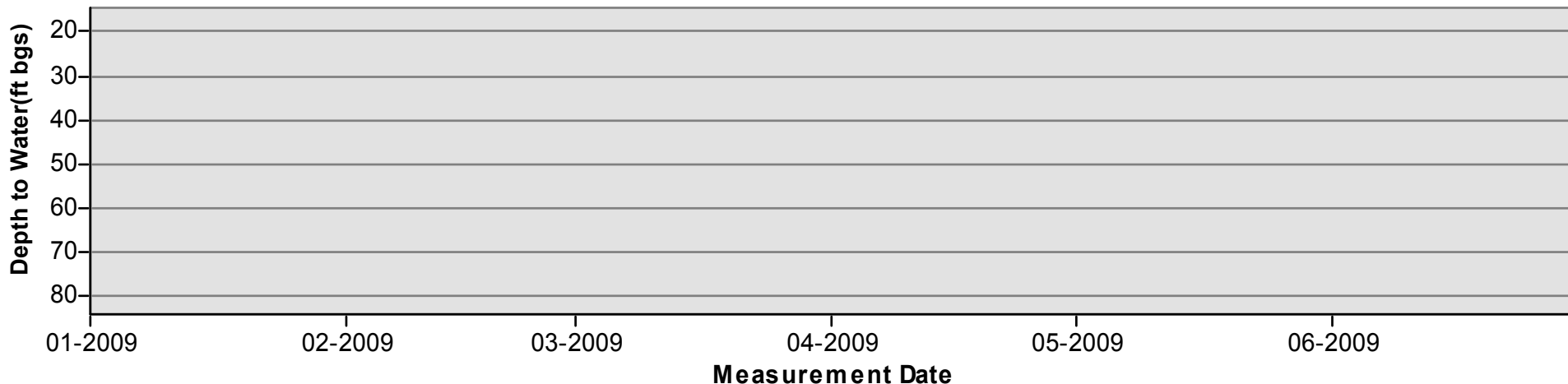
Groundwater Monitoring Location

MW-09-37B
2009

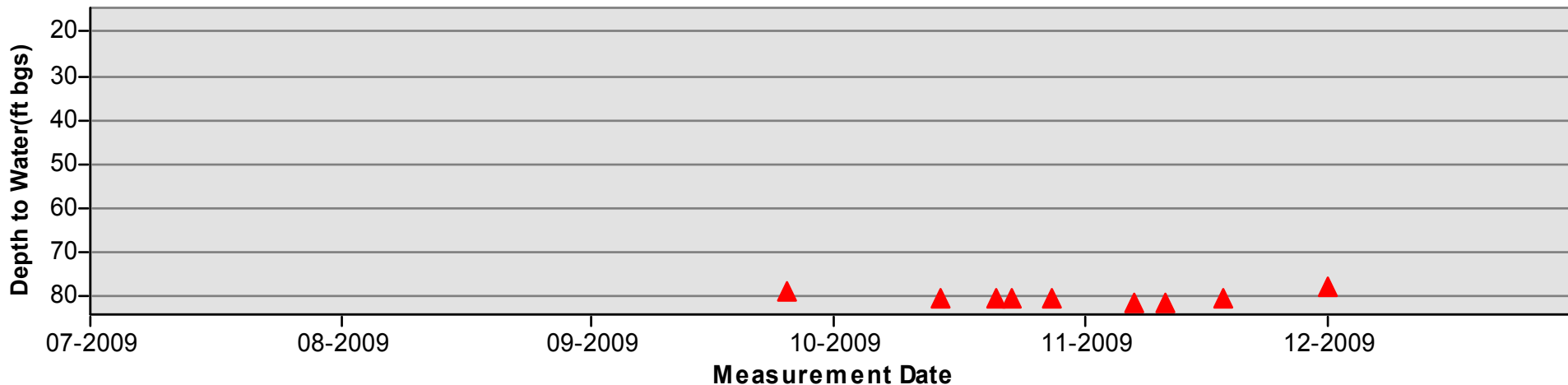
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



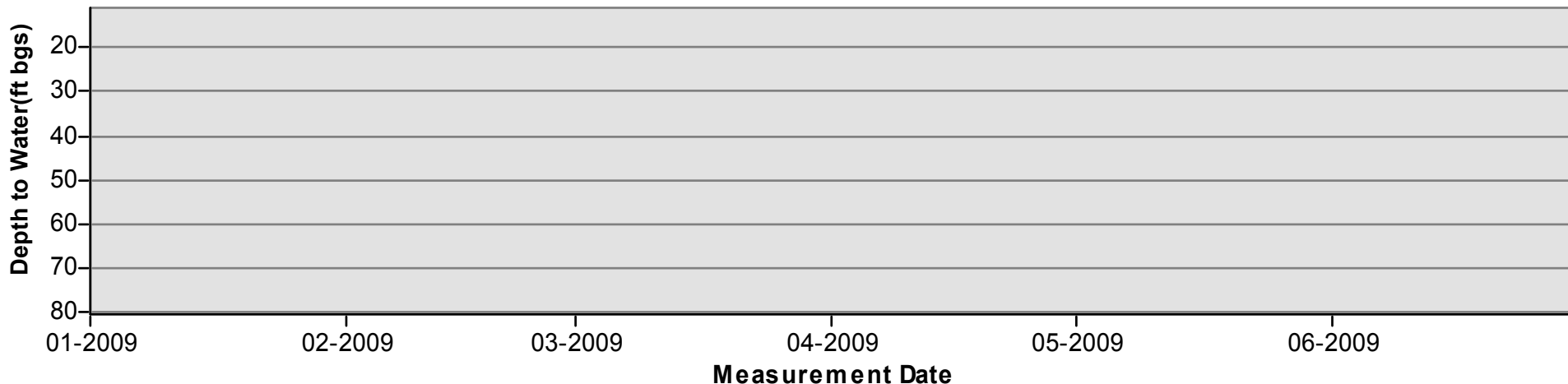
Groundwater Monitoring Location

MW-09-39
2009

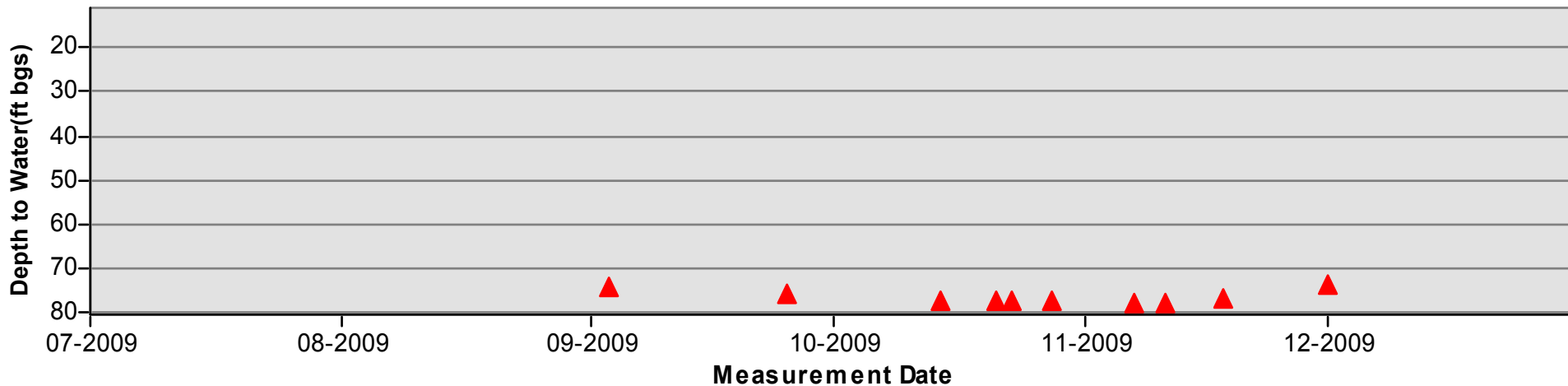
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



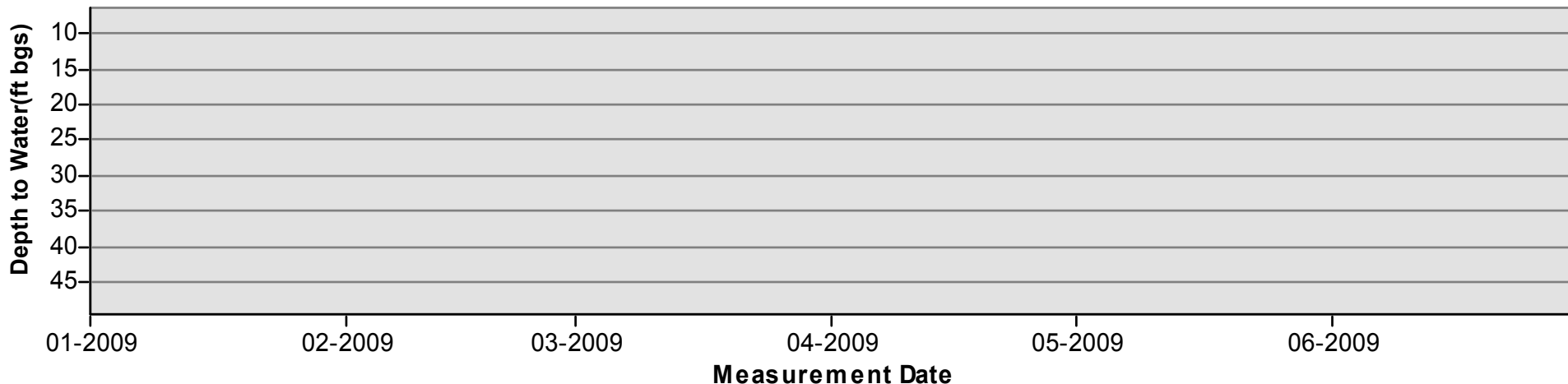
Groundwater Monitoring Location

MW-09-41
2009

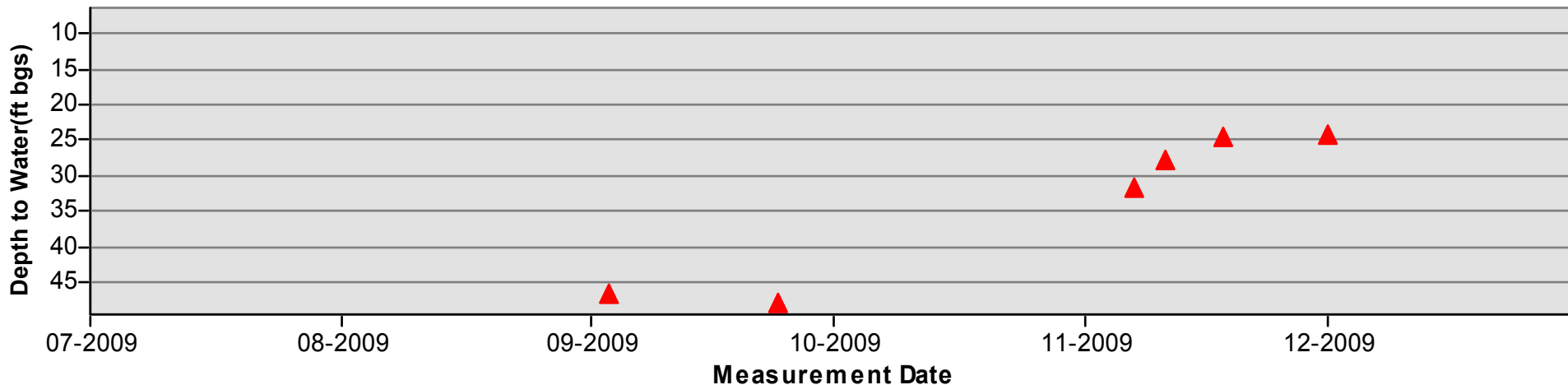
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



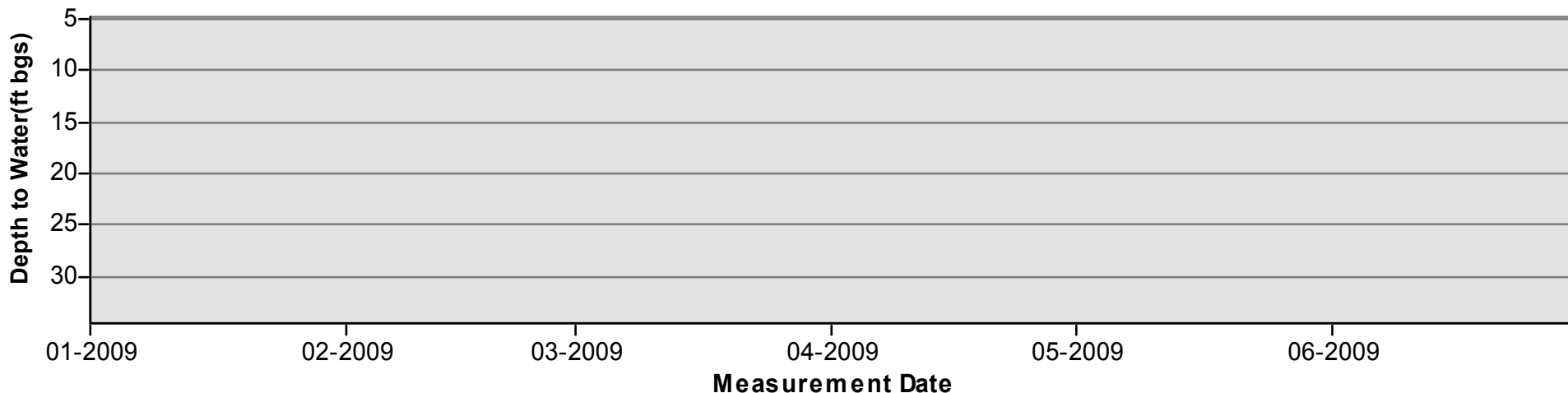
Groundwater Monitoring Location

MW-09-44
2009

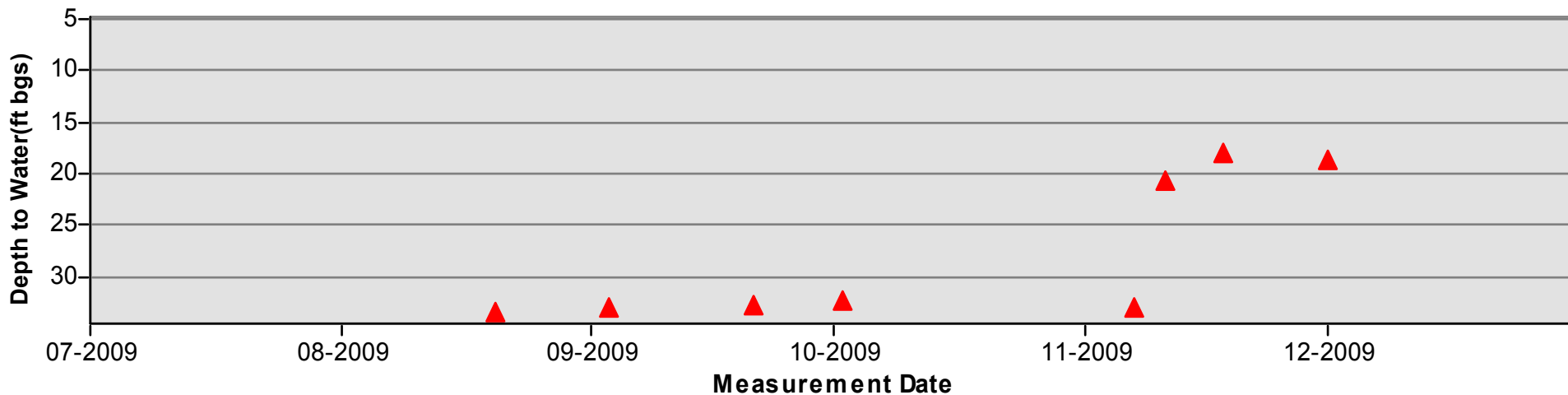
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



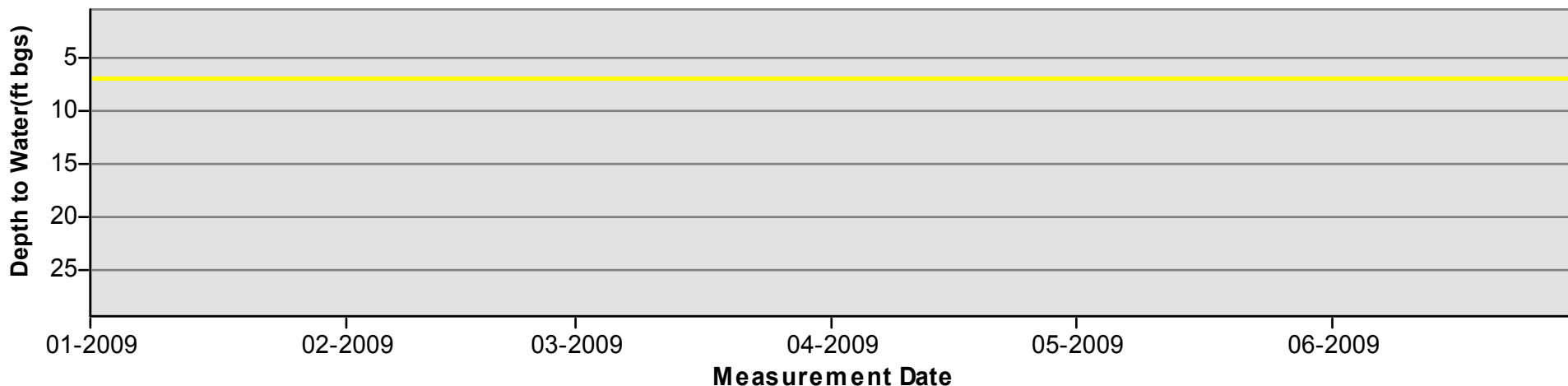
Groundwater Monitoring Location

MW-09-46
2009

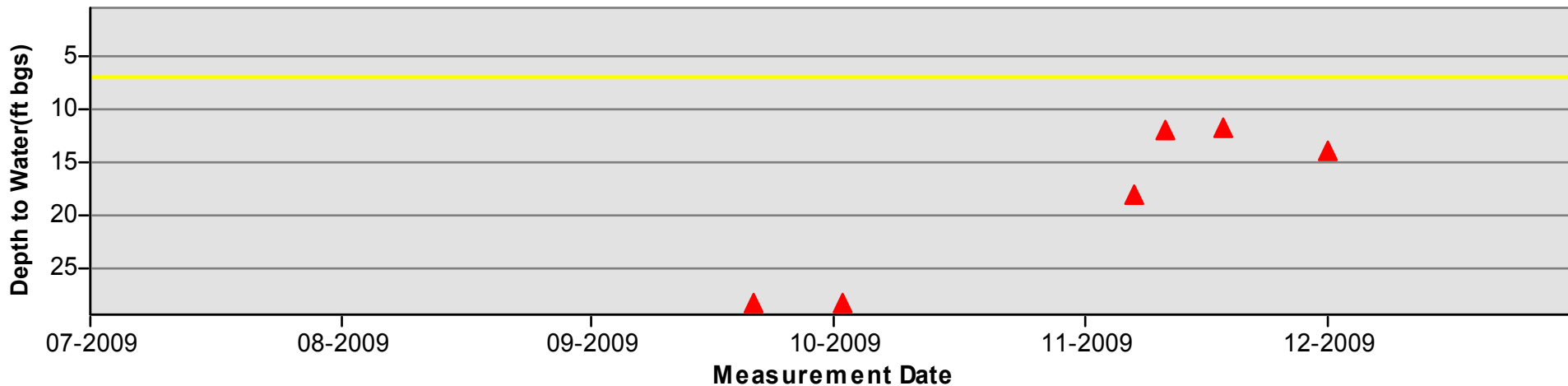
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



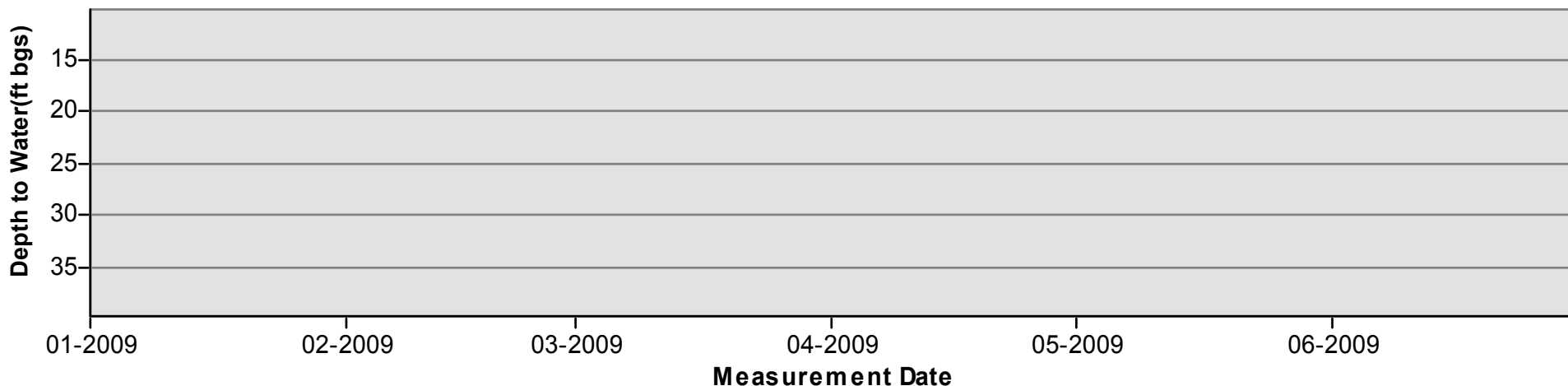
Groundwater Monitoring Location

MW-09-47
2009

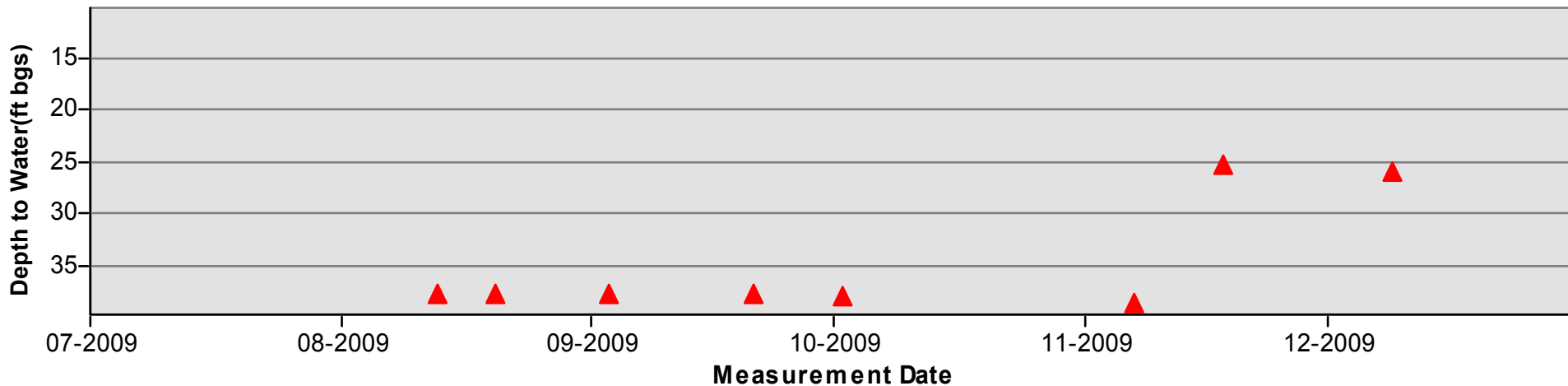
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



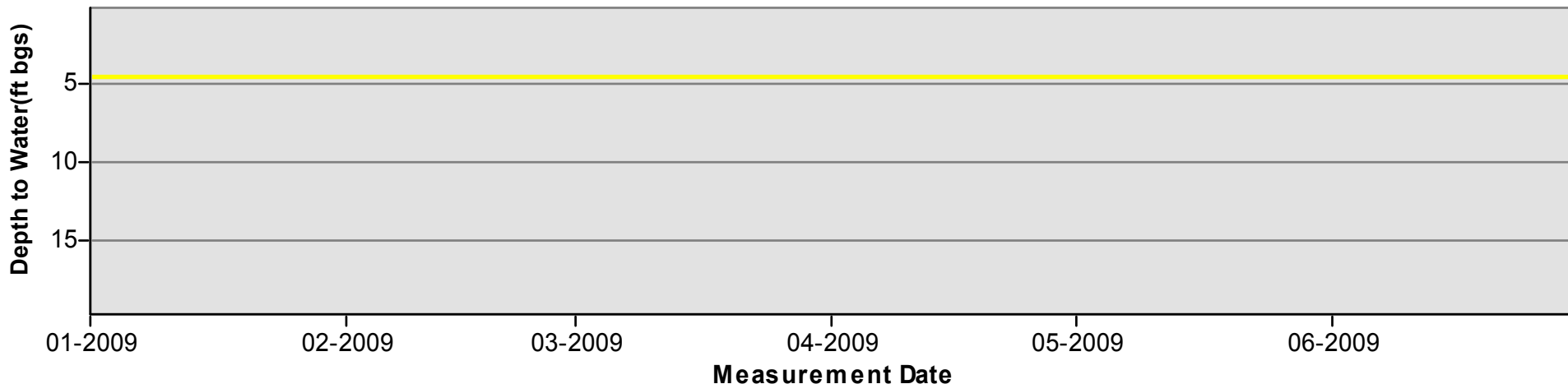
Groundwater Monitoring Location

MW-09-49
2009

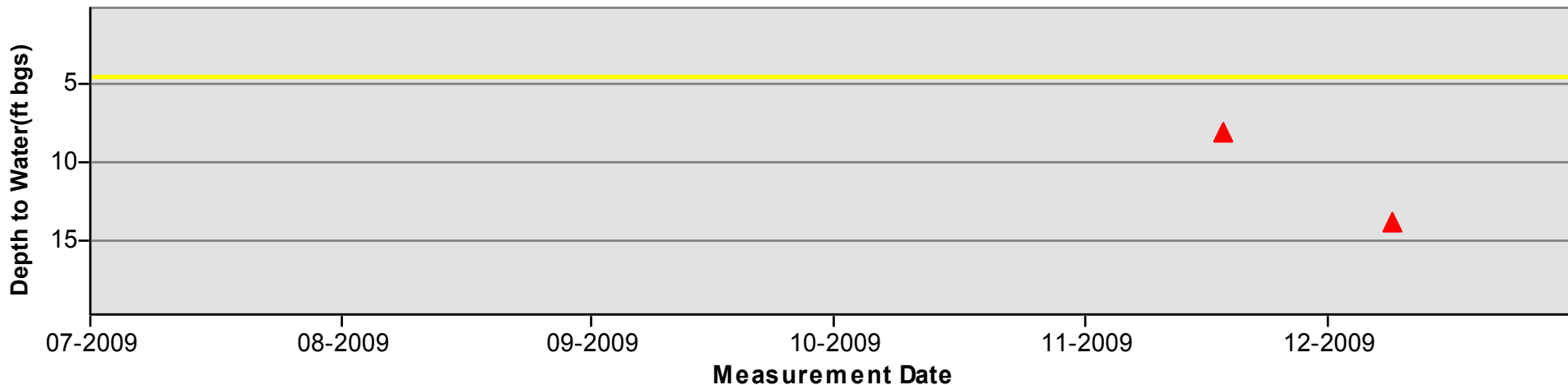
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



Groundwater Monitoring Location

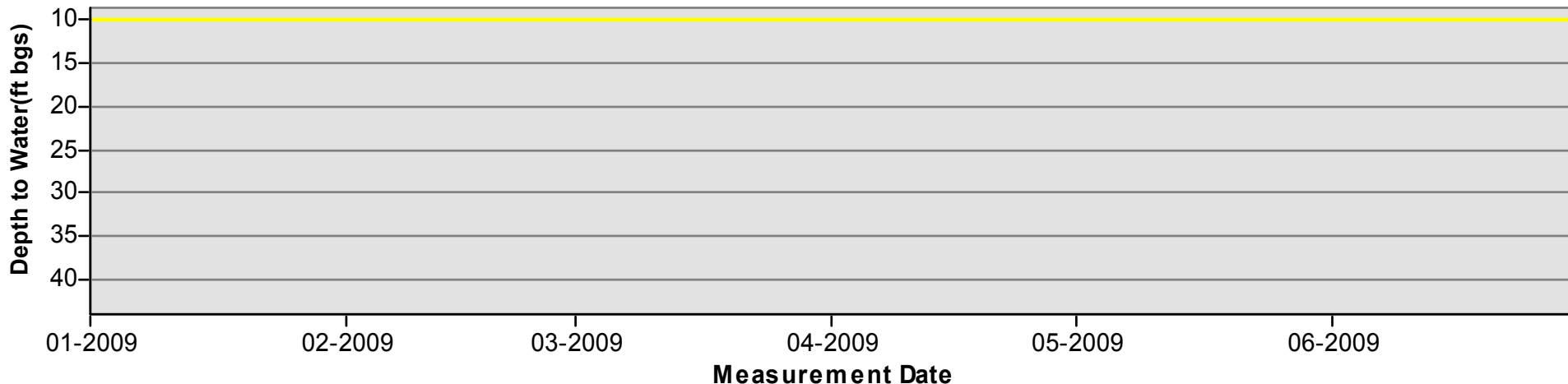
MW-09-49B

2009

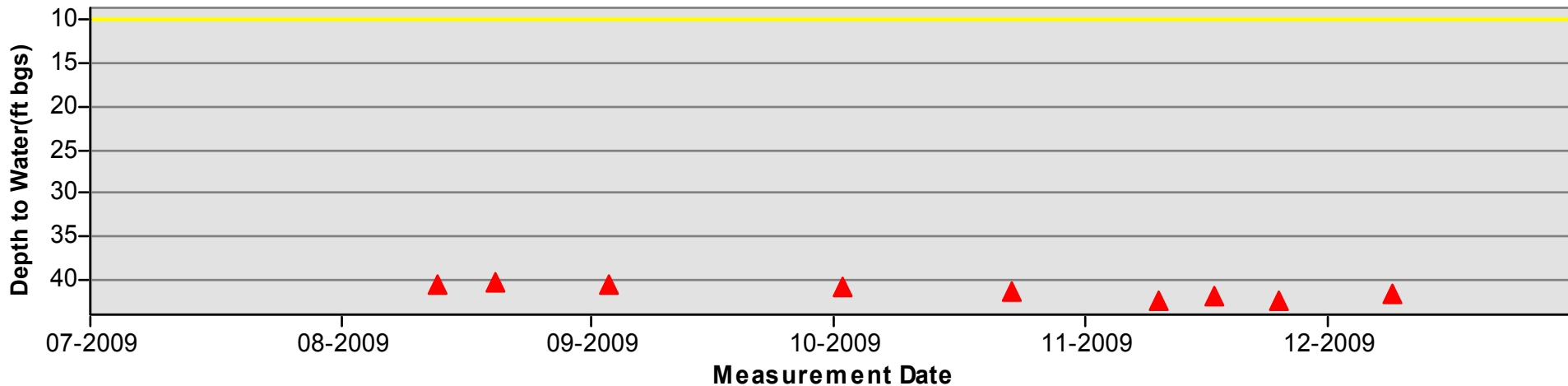
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



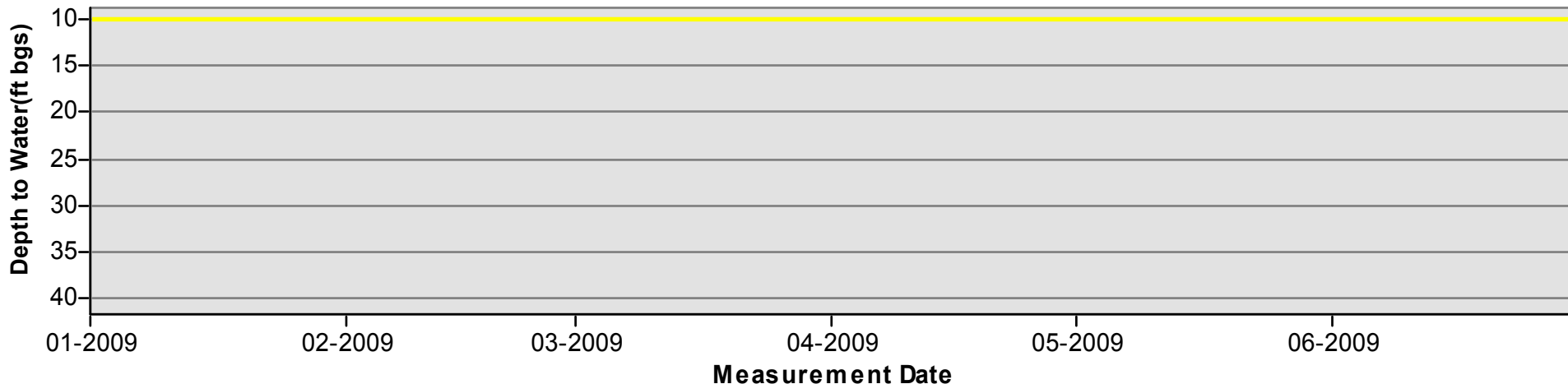
Groundwater Monitoring Location

MW-09-52
2009

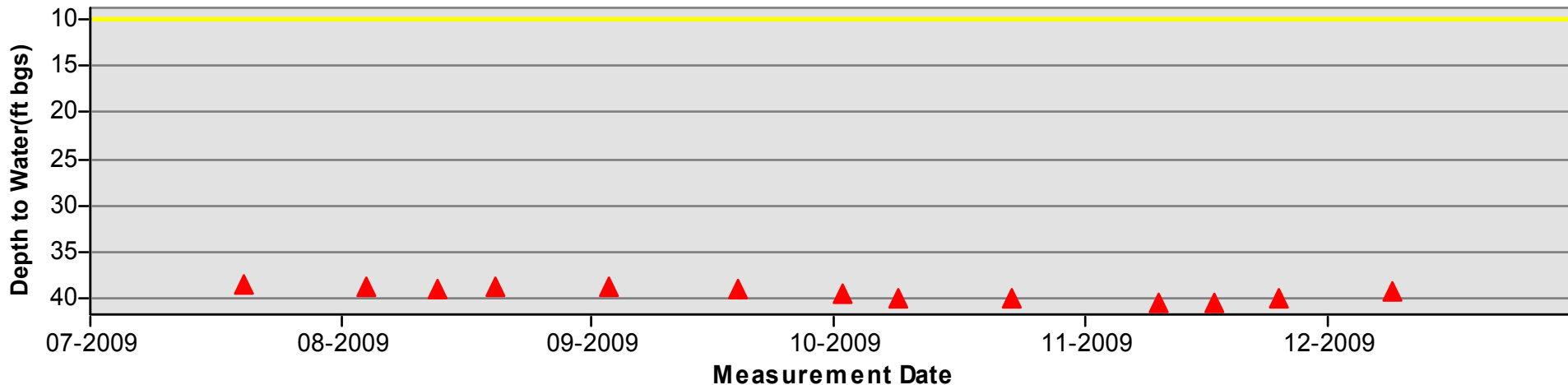
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



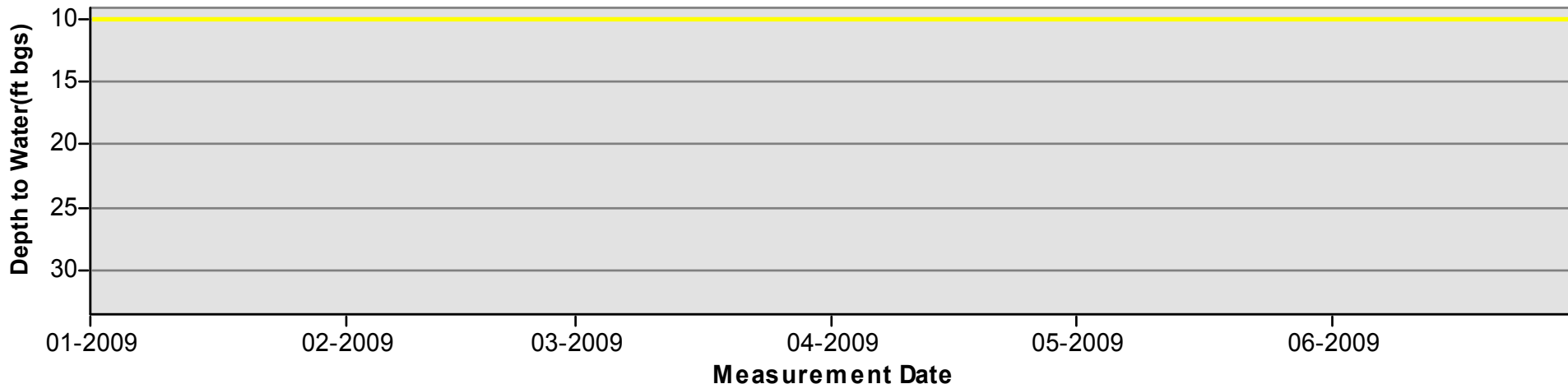
Groundwater Monitoring Location

MW-09-53
2009

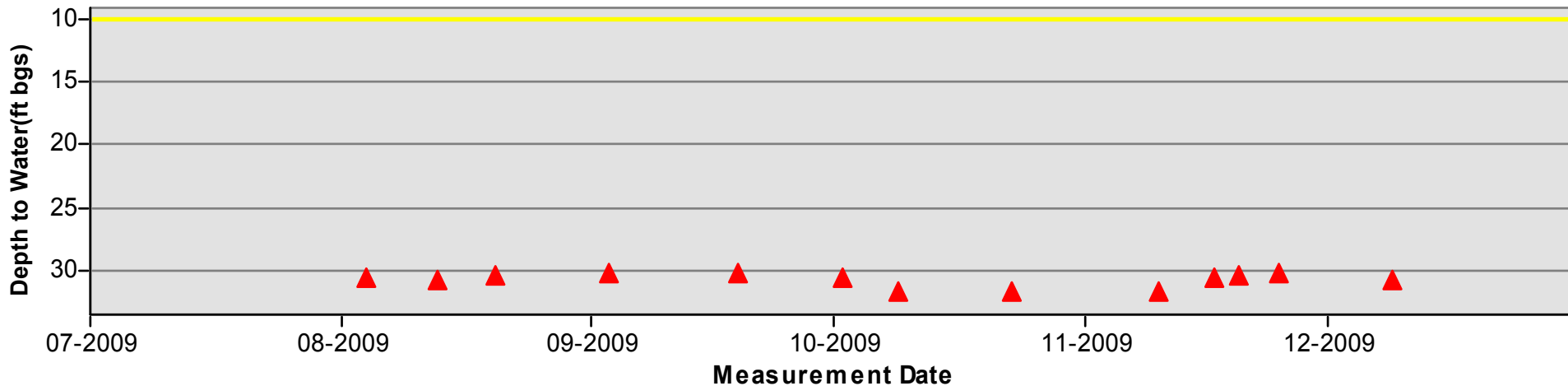
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



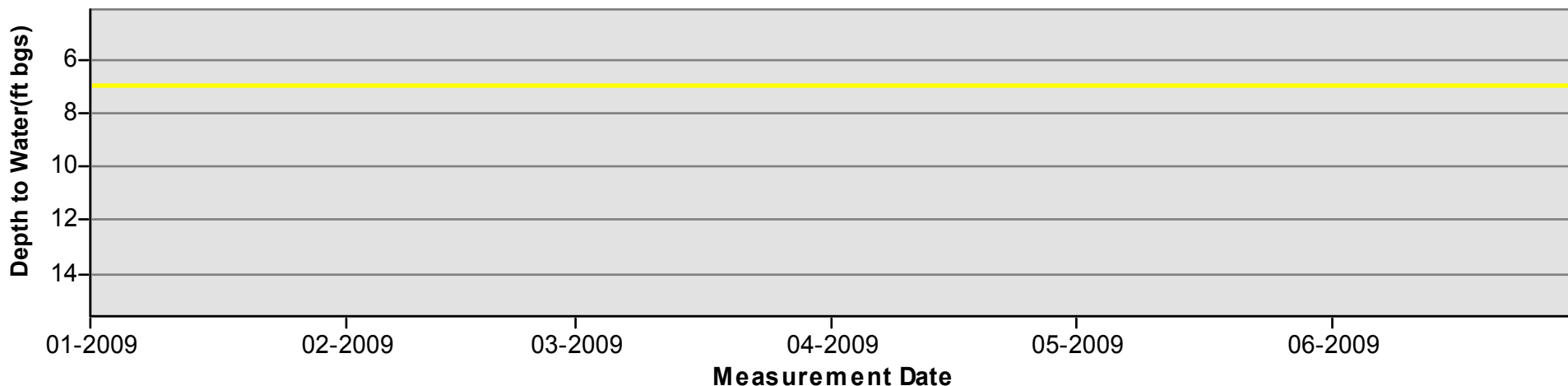
Groundwater Monitoring Location

MW-09-54
2009

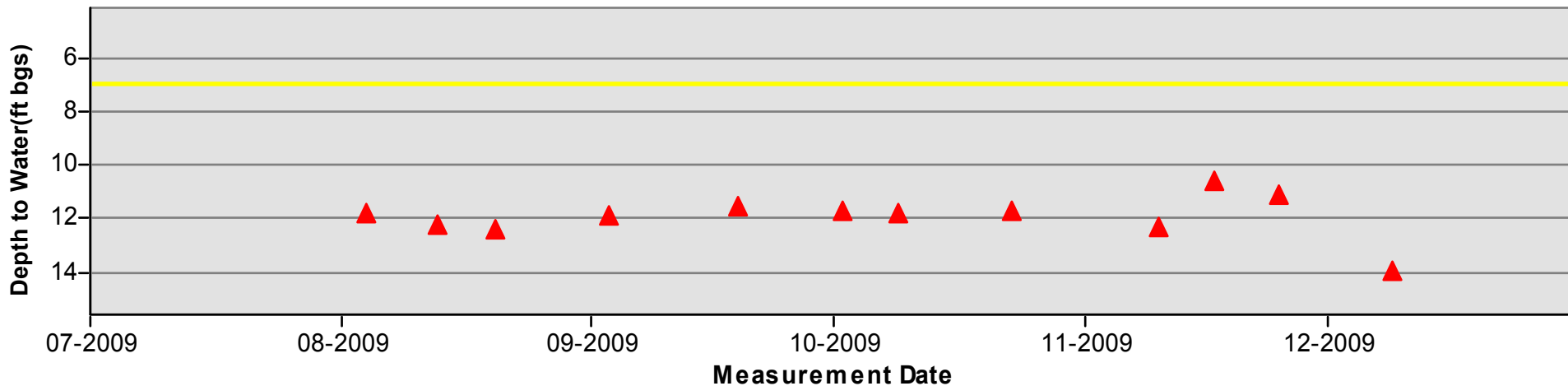
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



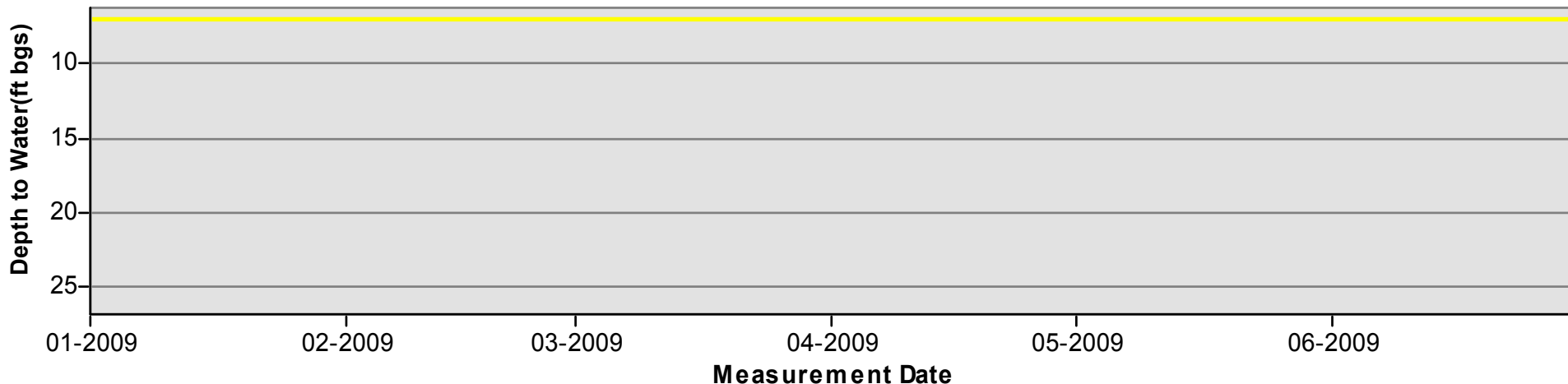
Groundwater Monitoring Location

MW-09-55B
2009

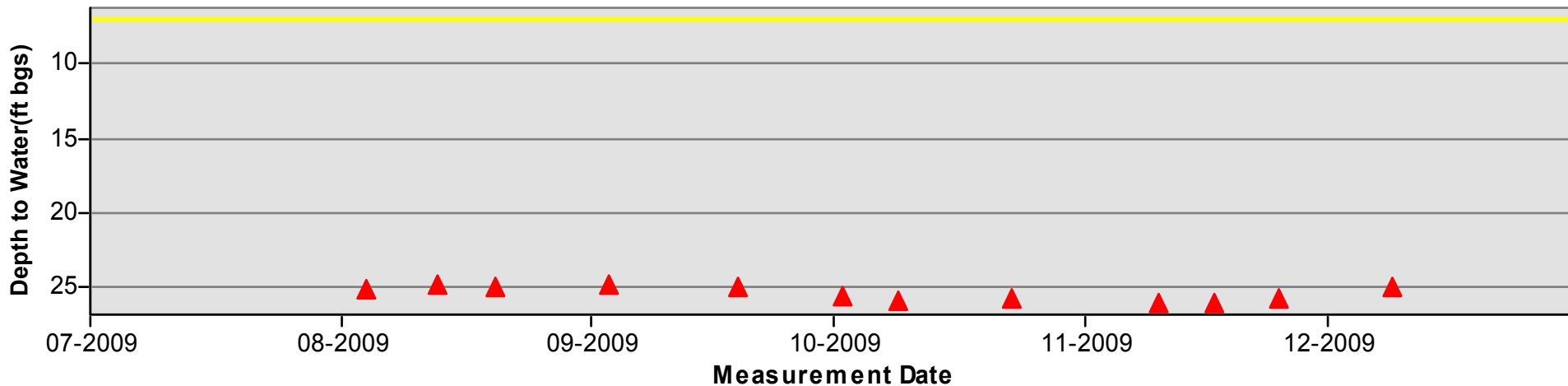
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



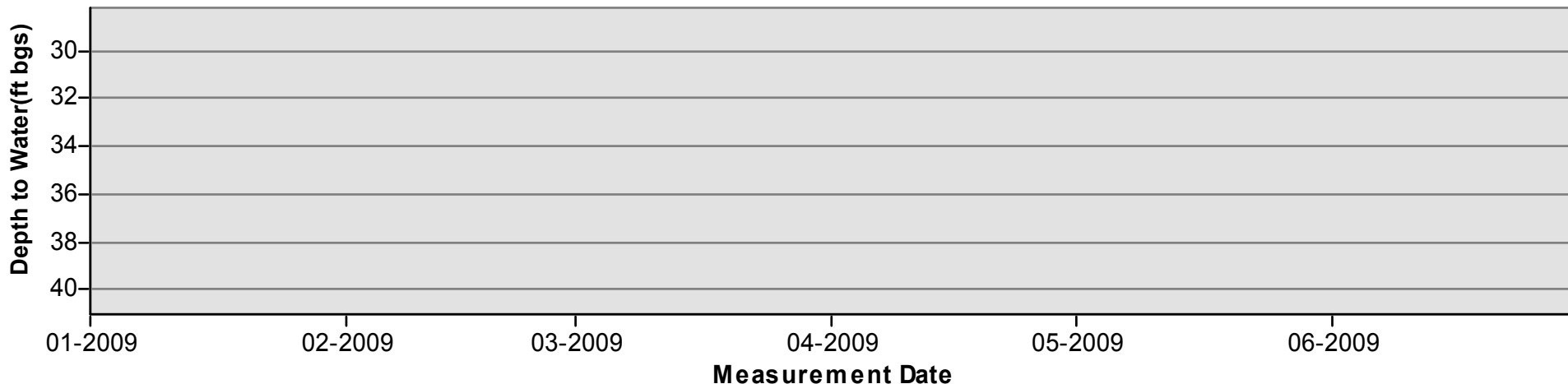
Groundwater Monitoring Location

MW-09-56
2009

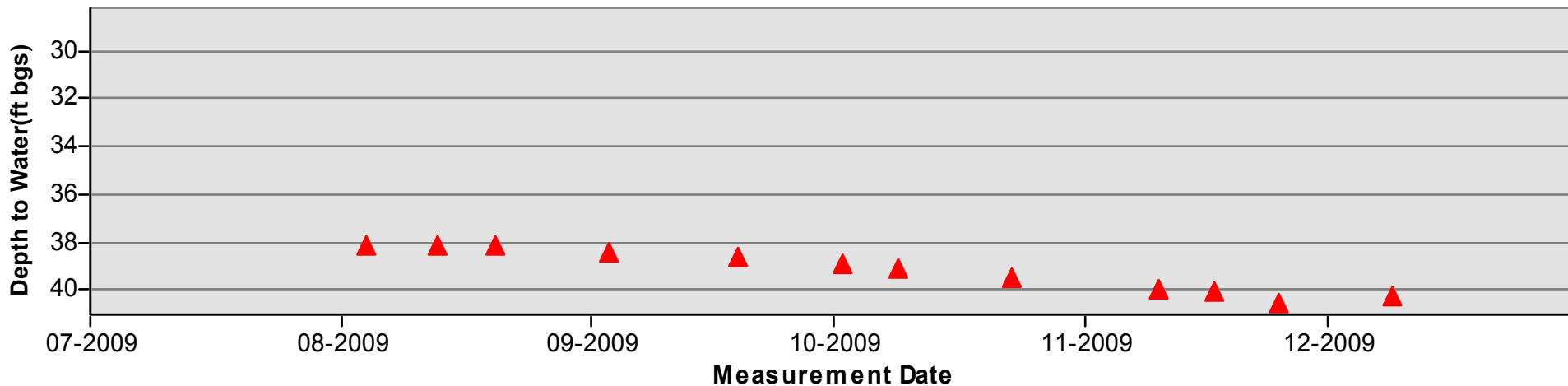
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



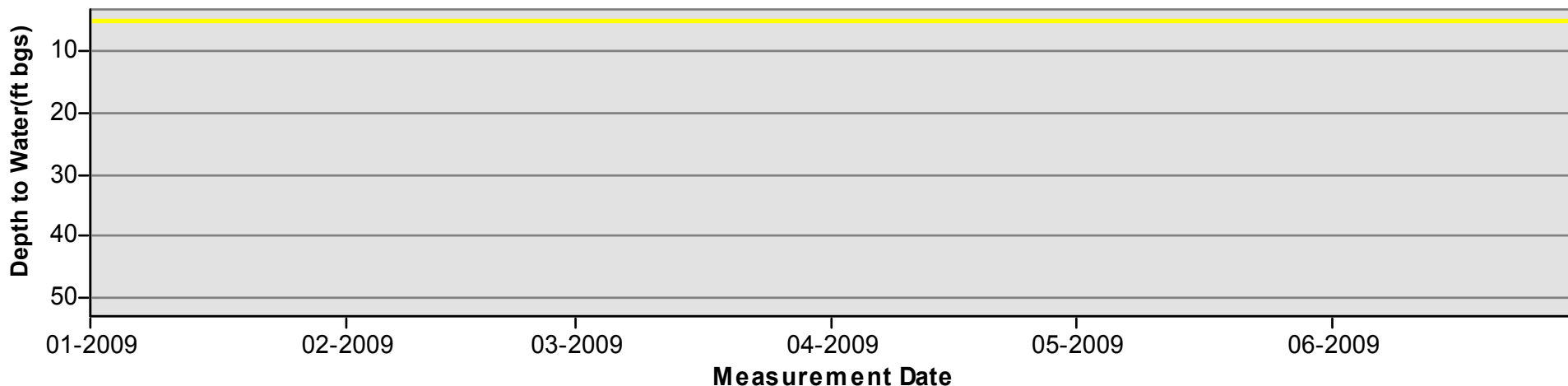
Groundwater Monitoring Location

MW-09-57
2009

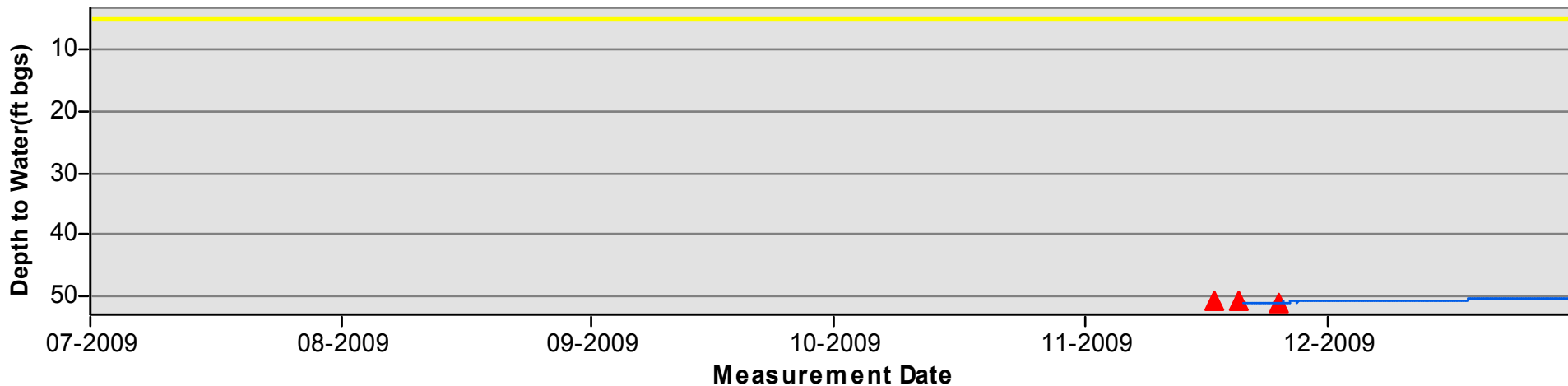
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



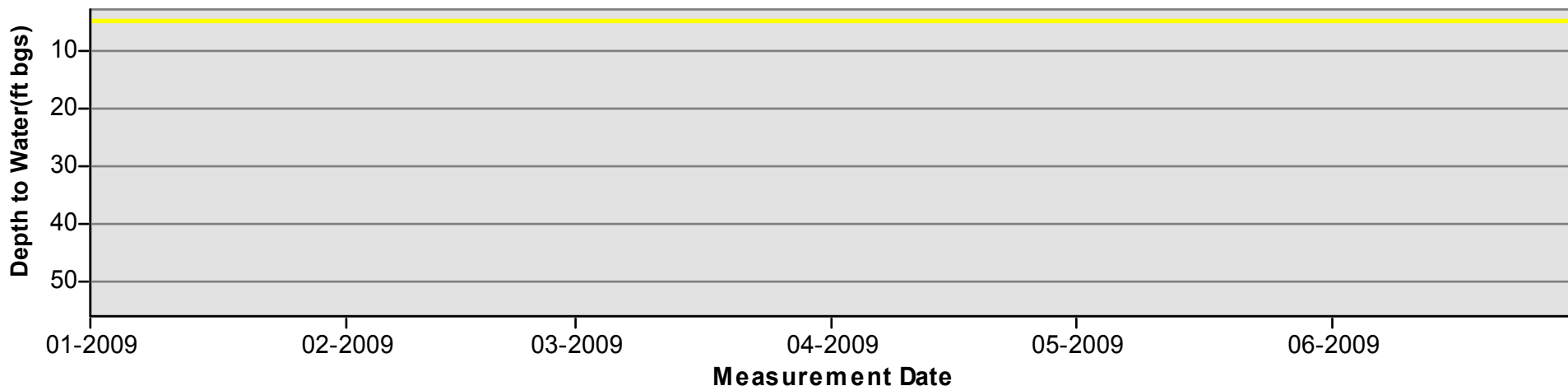
Groundwater Monitoring Location

MW-09-83
2009

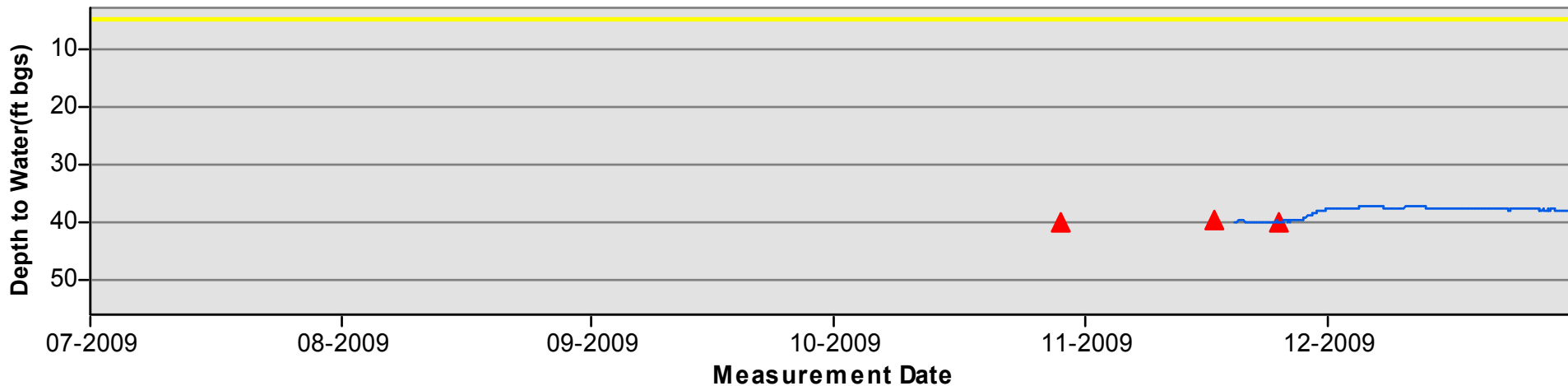
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



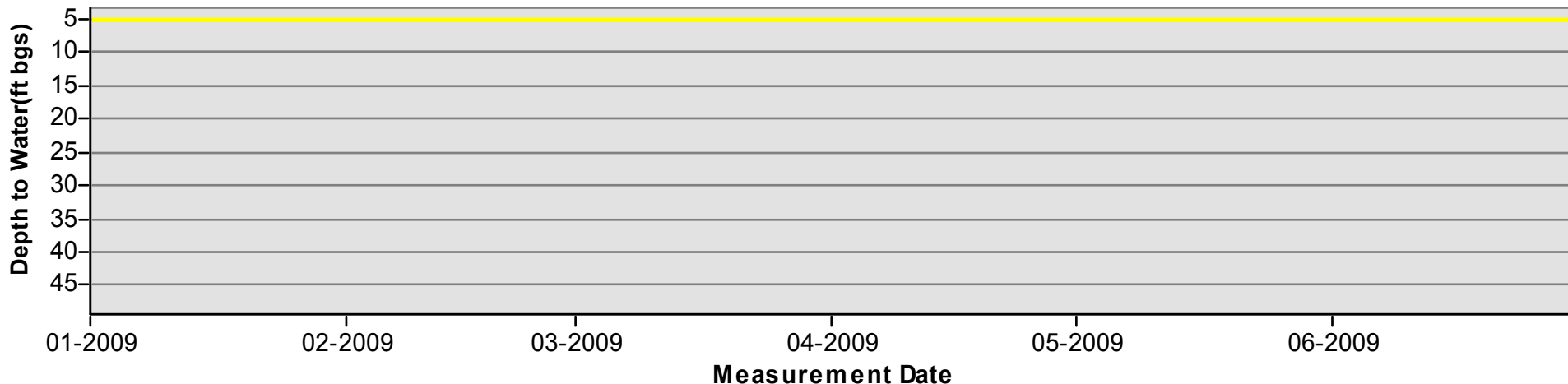
Groundwater Monitoring Location

MW-09-85
2009

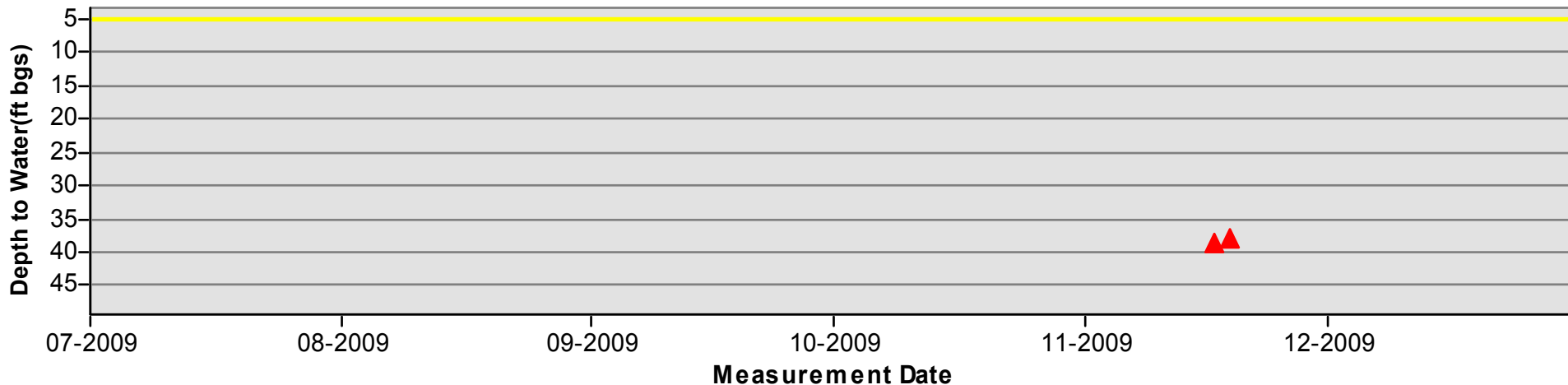
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



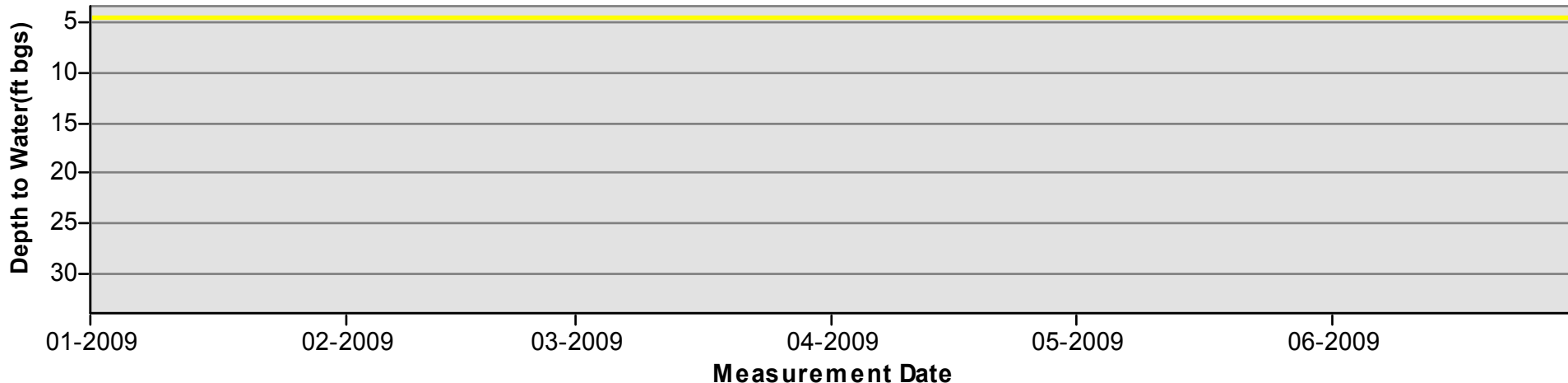
Groundwater Monitoring Location

MW-09-86
2009

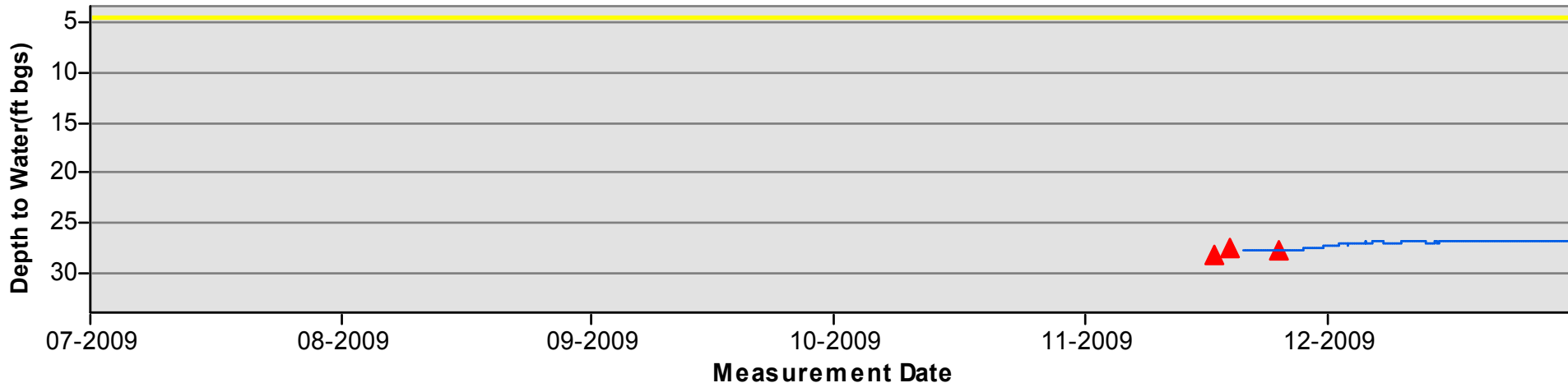
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



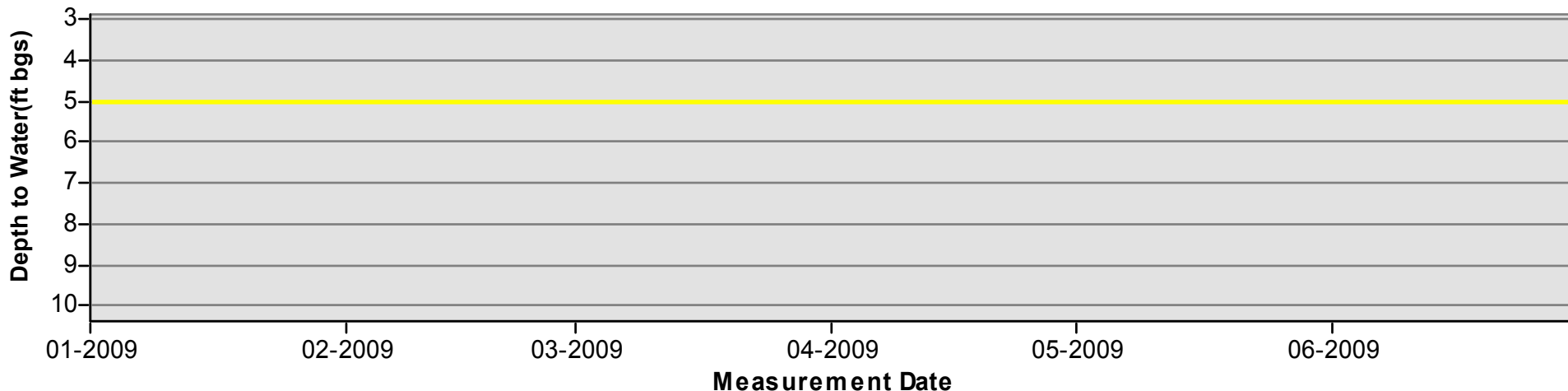
Groundwater Monitoring Location

MW-09-87
2009

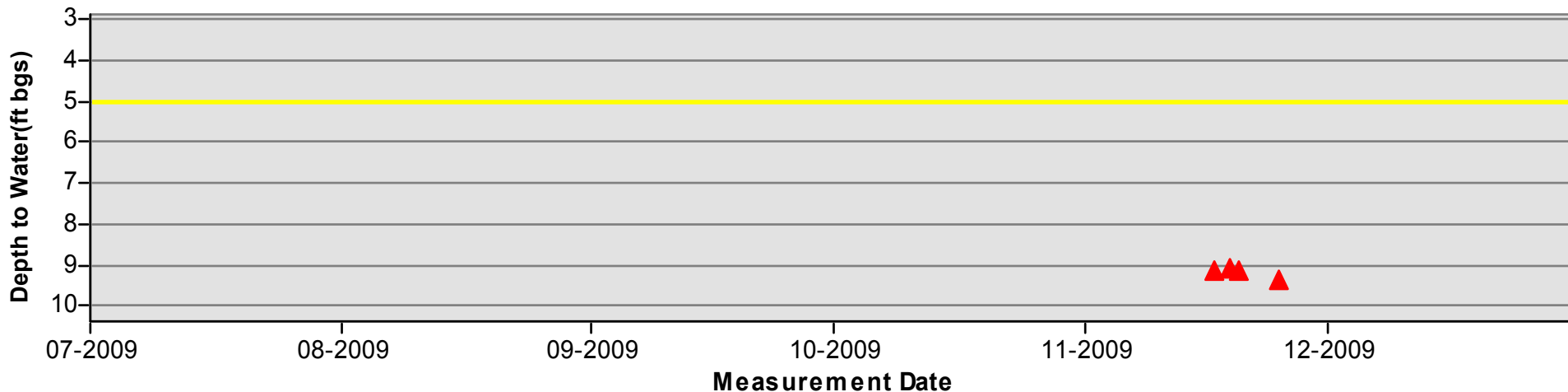
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



Groundwater Monitoring Location

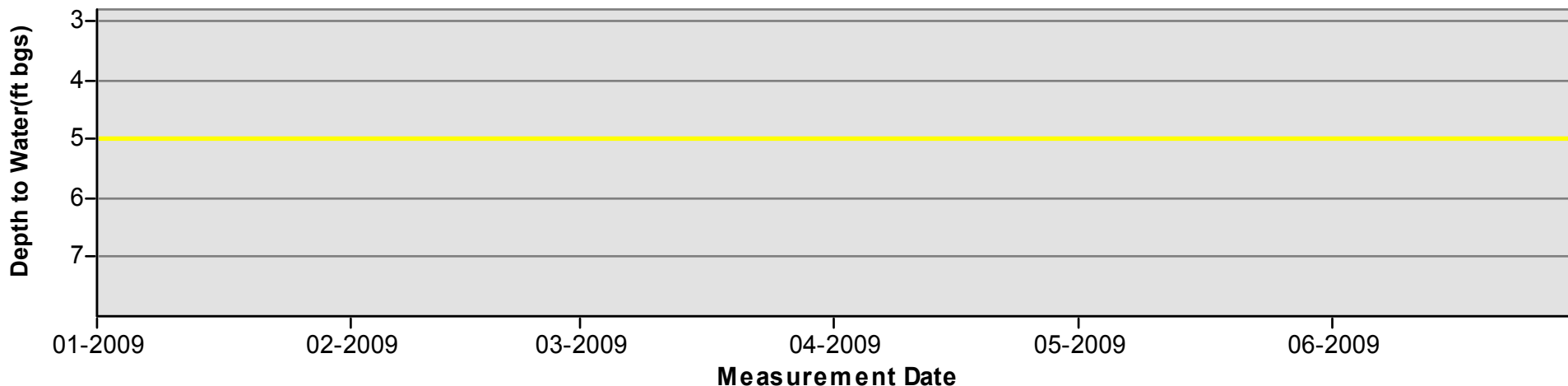
MW-09-88

2009

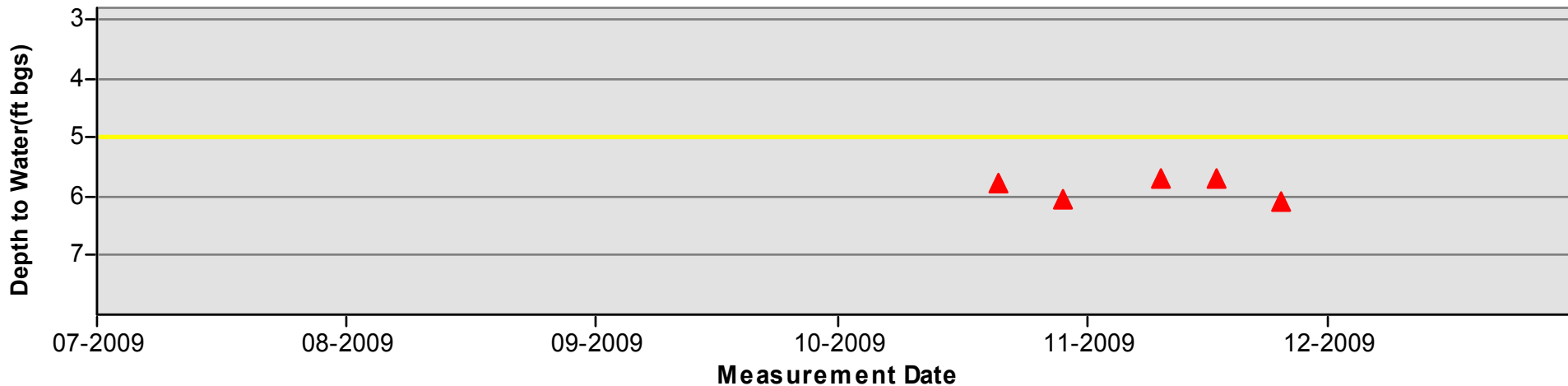
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



Groundwater Monitoring Location

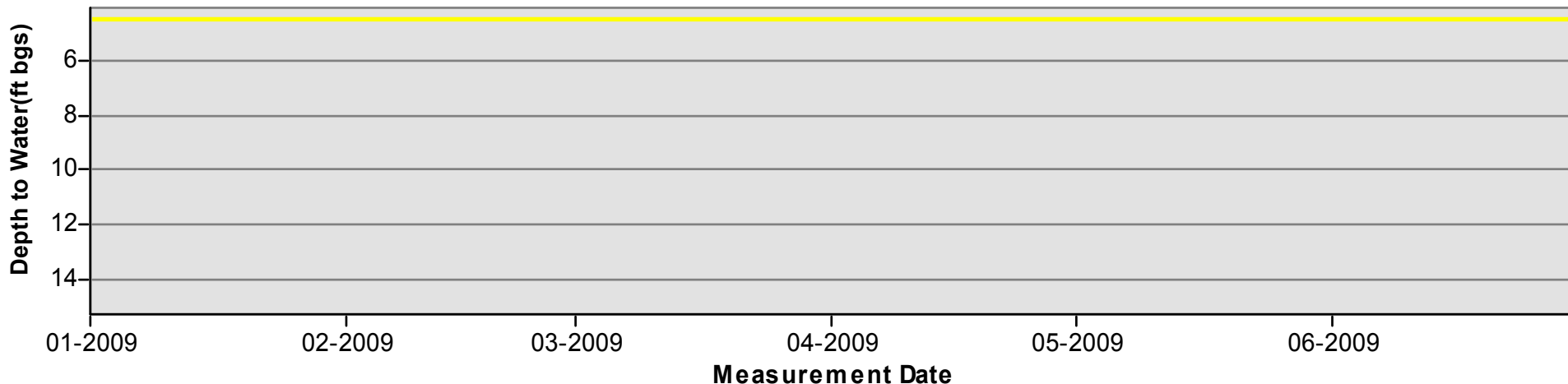
PZ-09-R2B-1

2009

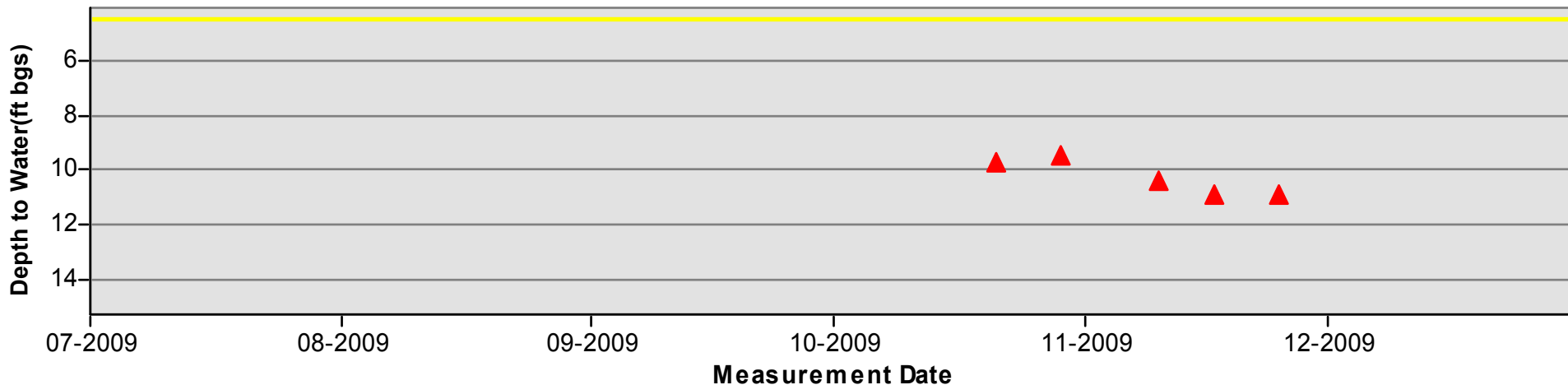
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



Groundwater Monitoring Location

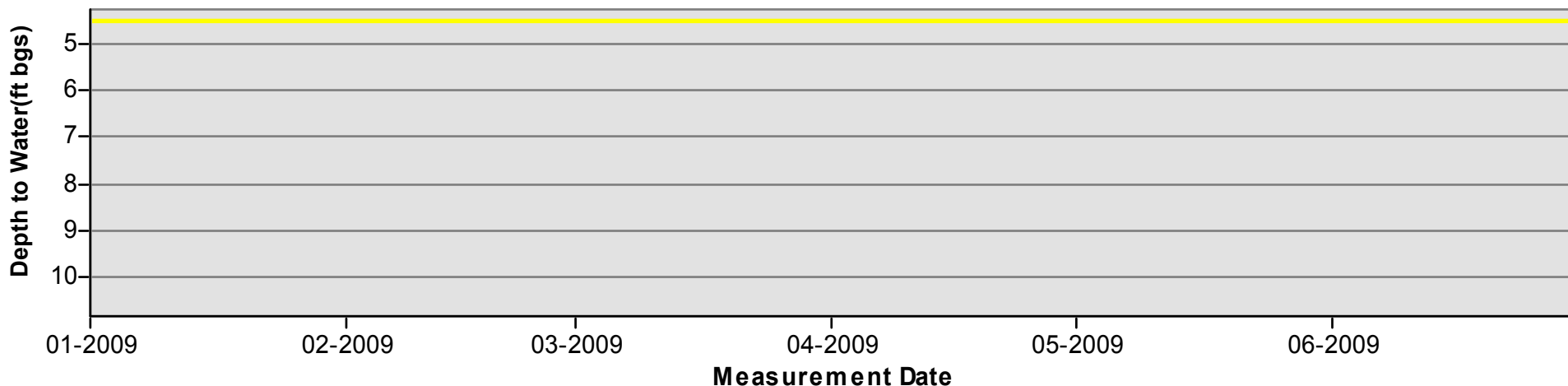
PZ-09-R2B-2

2009

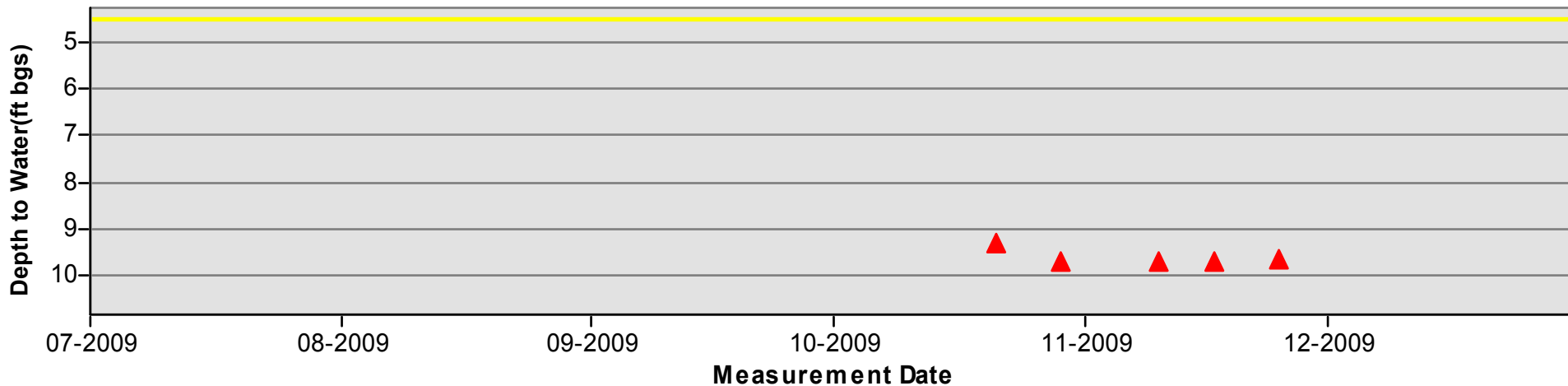
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



Groundwater Monitoring Location

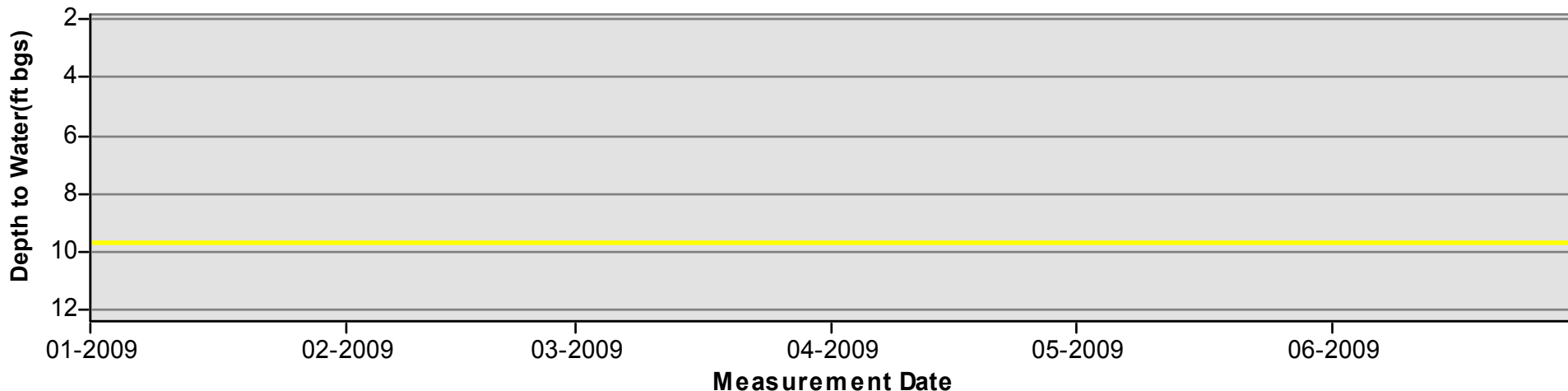
PZ-09-R3-1

2009

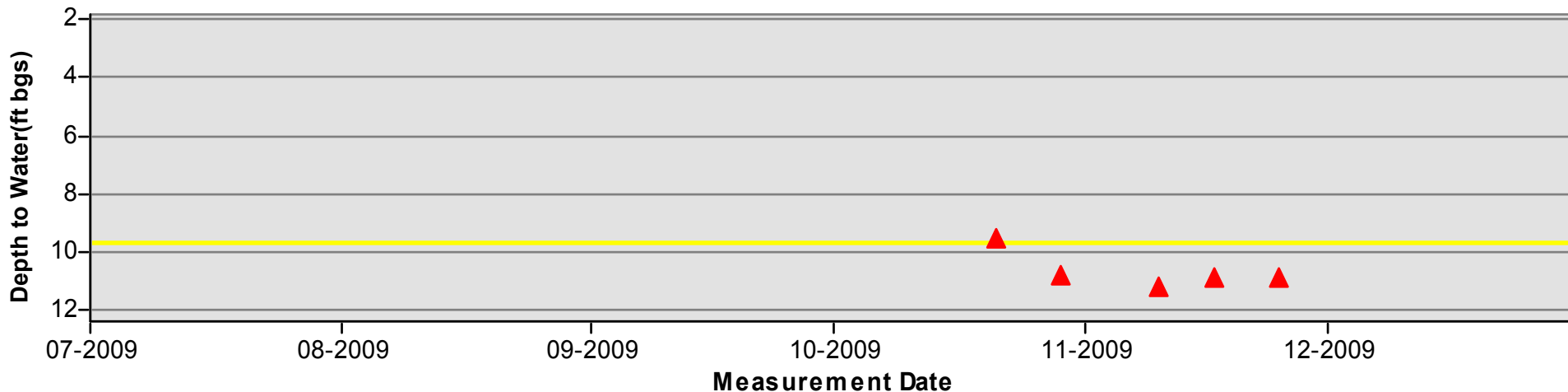
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



Groundwater Monitoring Location

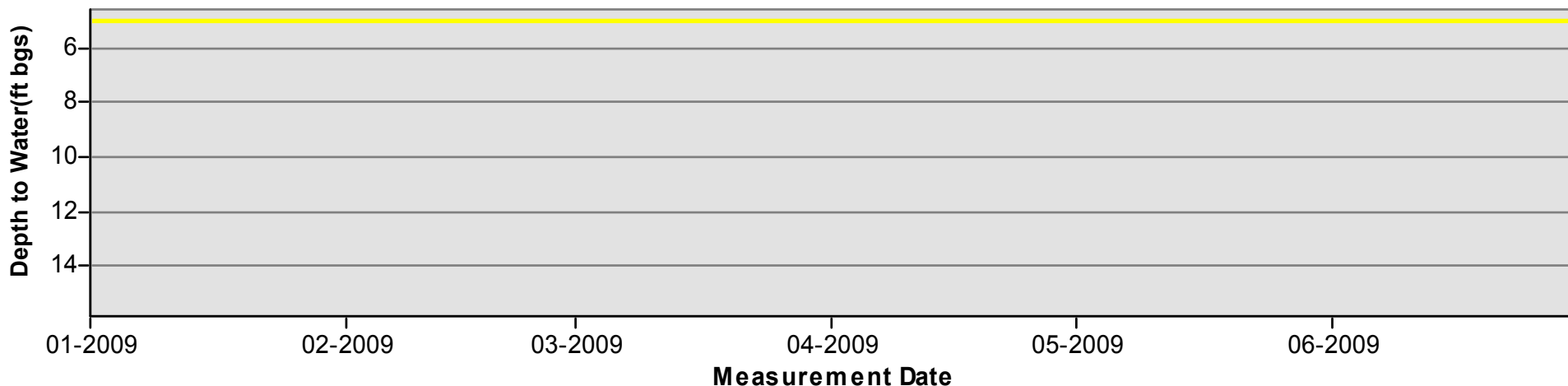
PZ-09-R3-2

2009

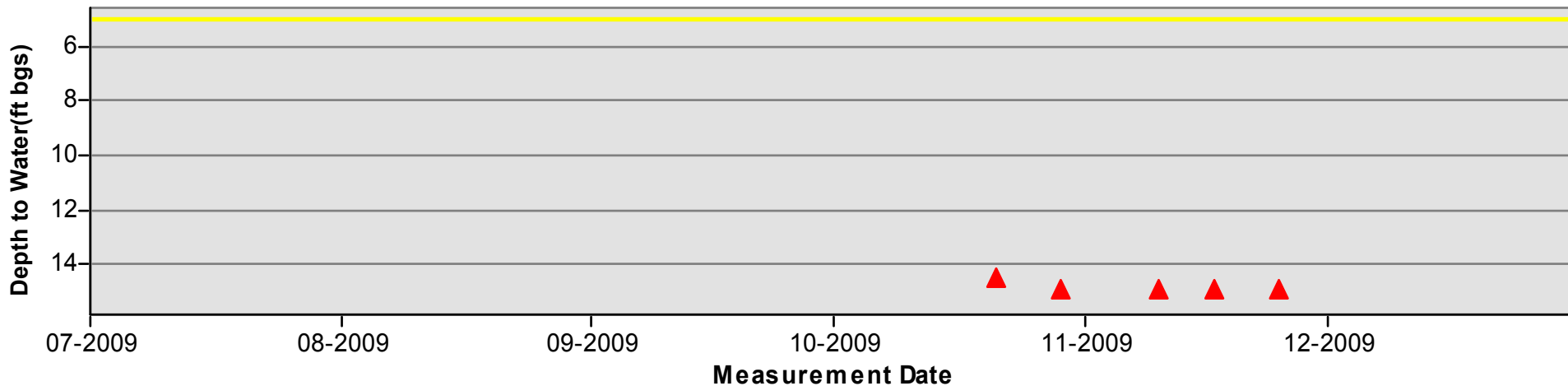
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December

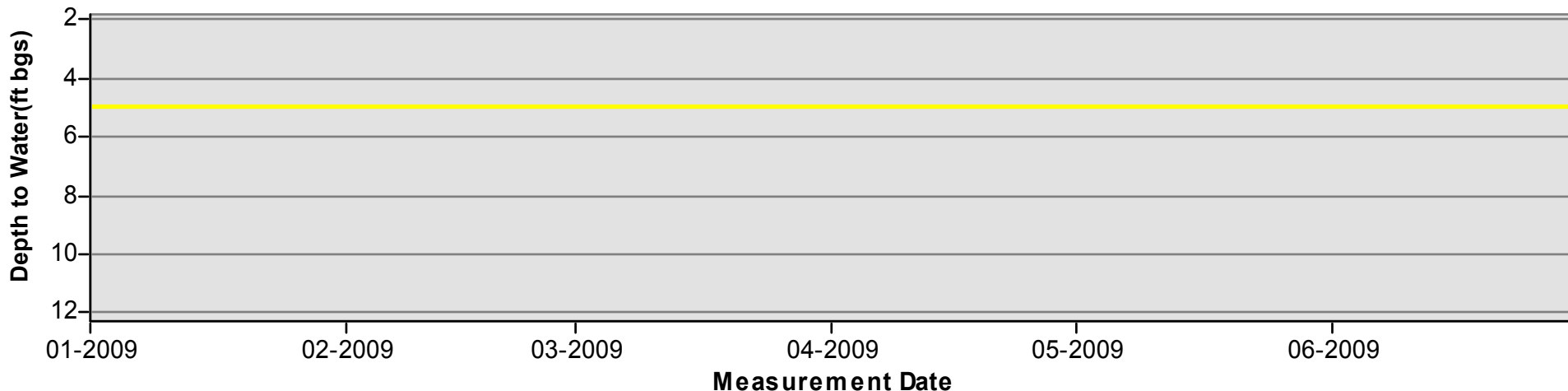


Groundwater Monitoring Location PZ-09-R3-3 2009

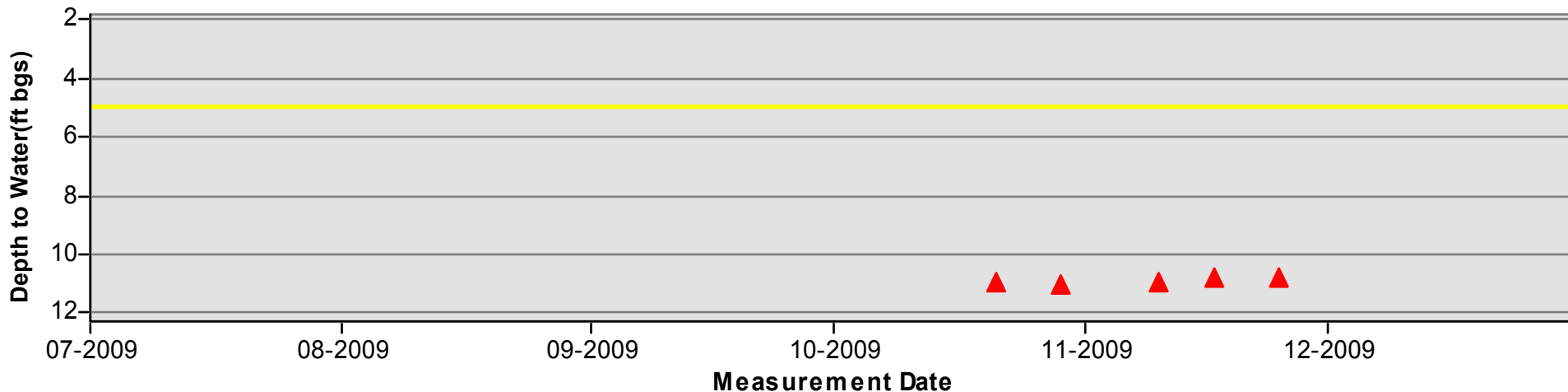
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



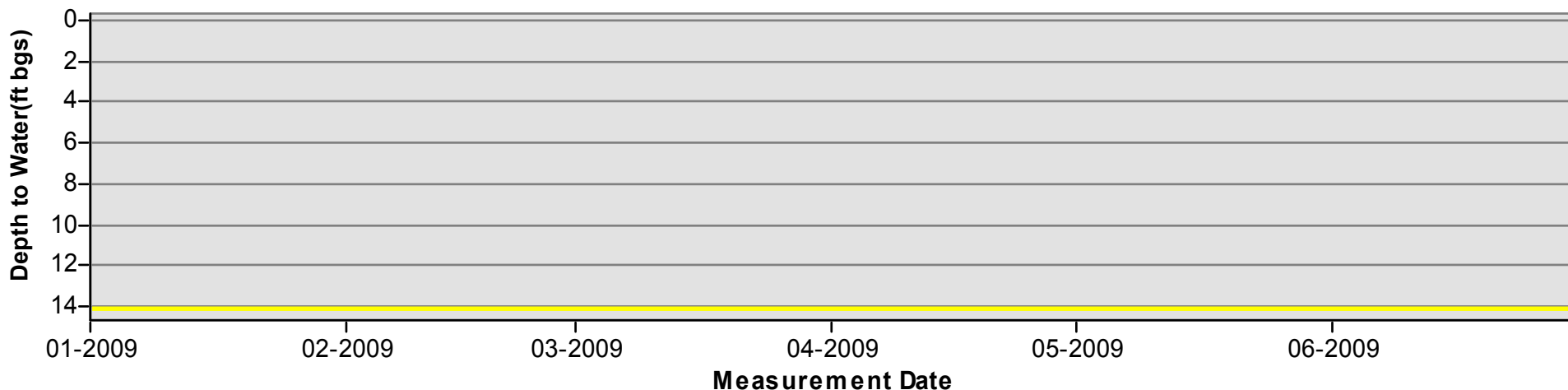
Groundwater Monitoring Location

PZ-09-R3-4
2009

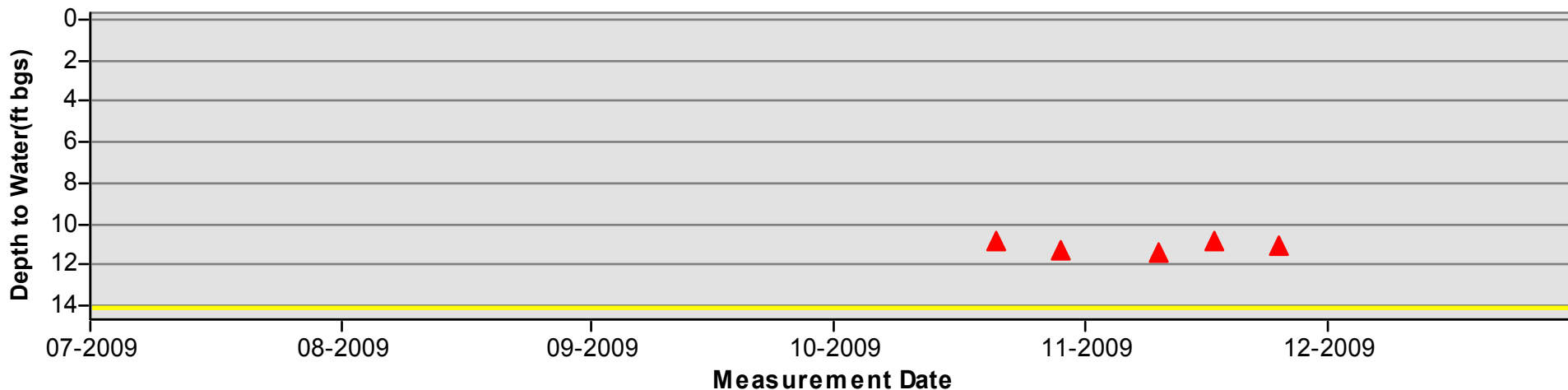
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



Groundwater Monitoring Location

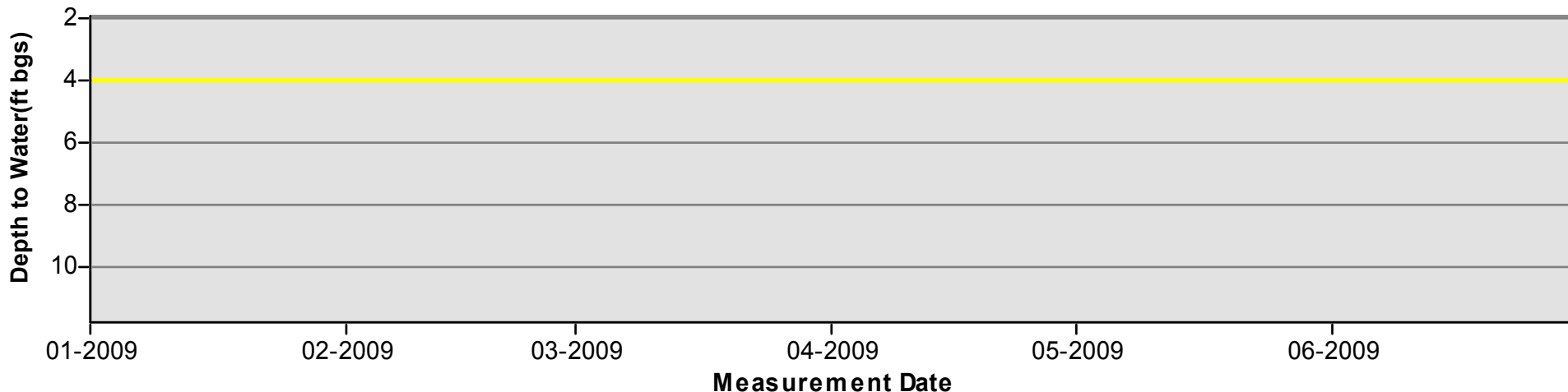
PZ-09-R3-5

2009

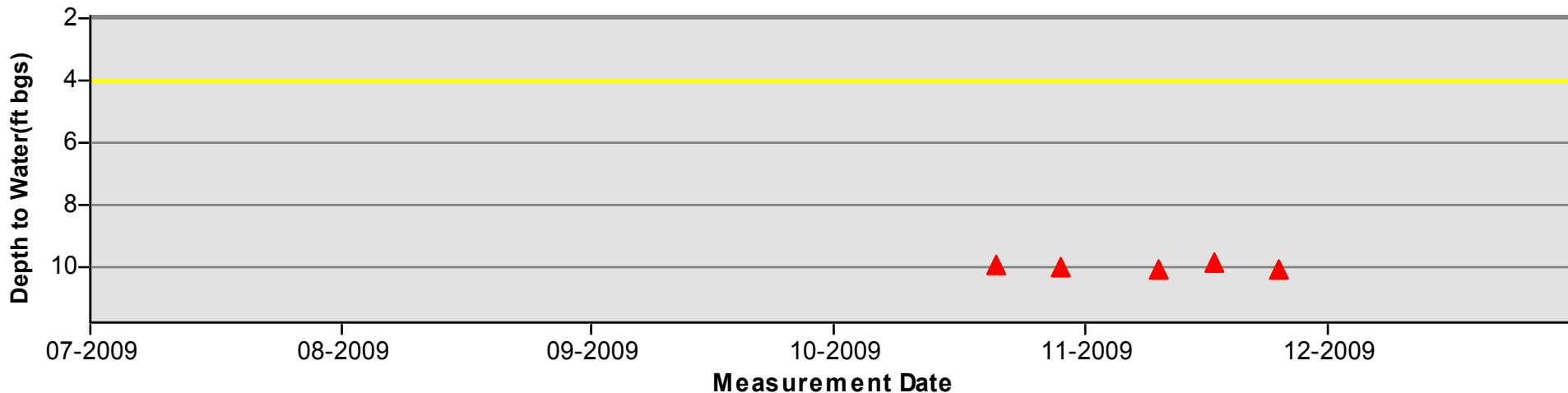
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



Groundwater Monitoring Location

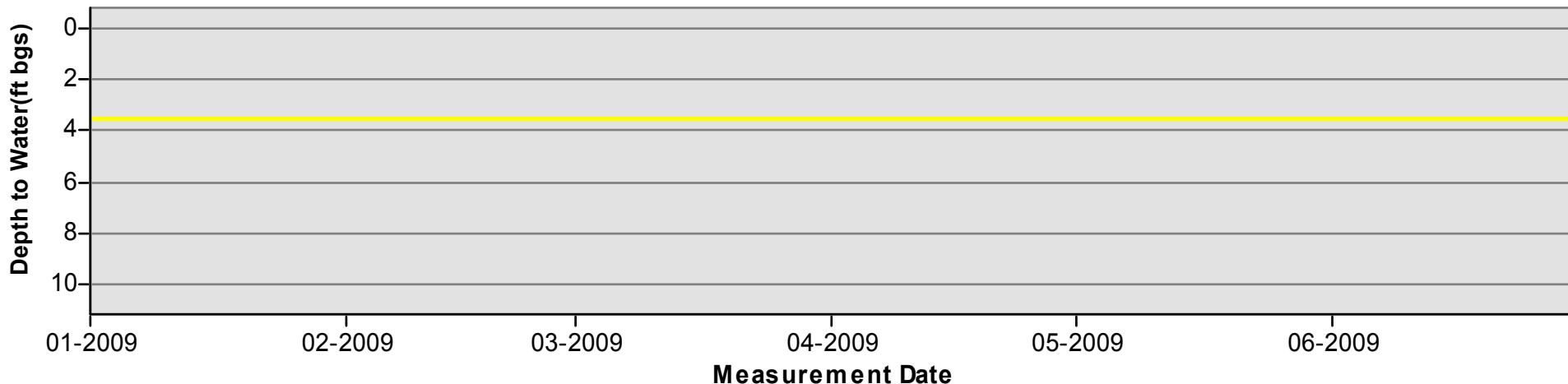
PZ-09-R3-6

2009

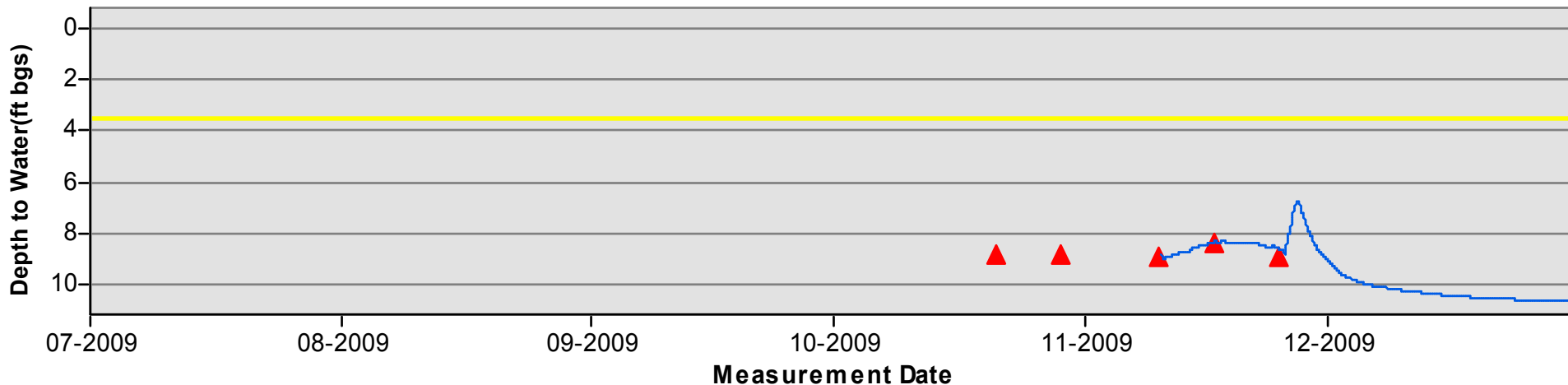
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December

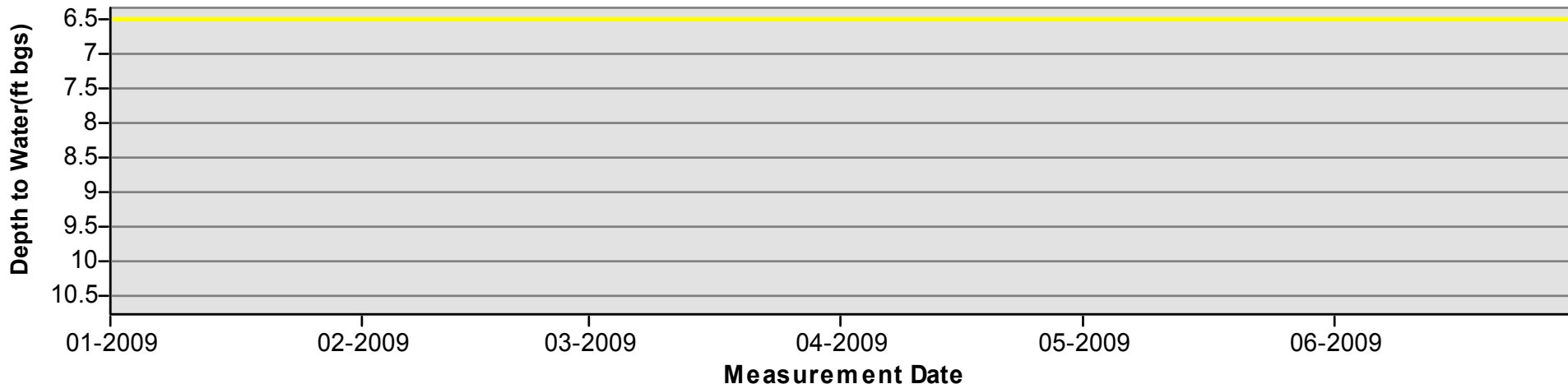


Groundwater Monitoring Location PZ-09-R3-7 2009

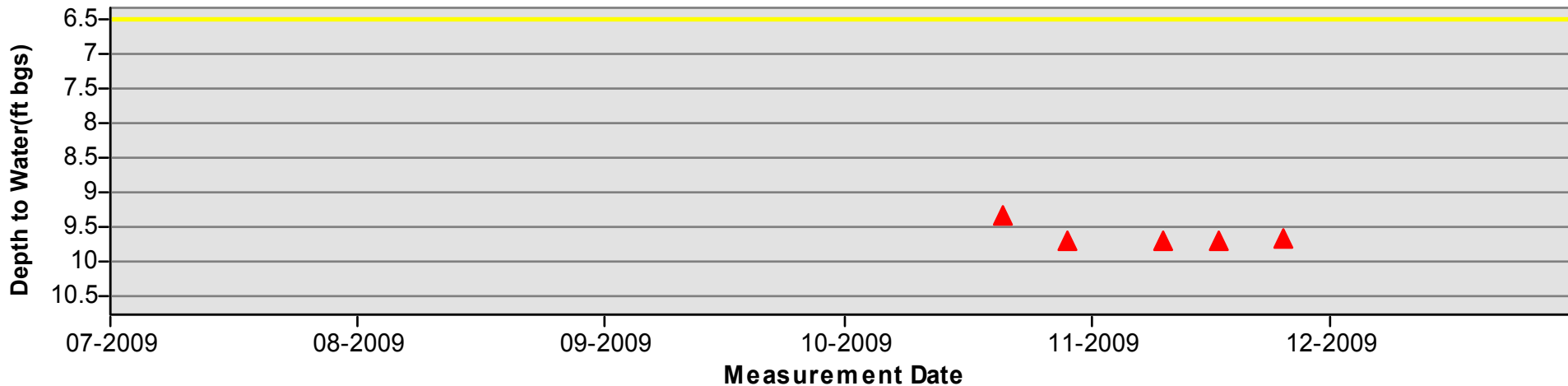
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



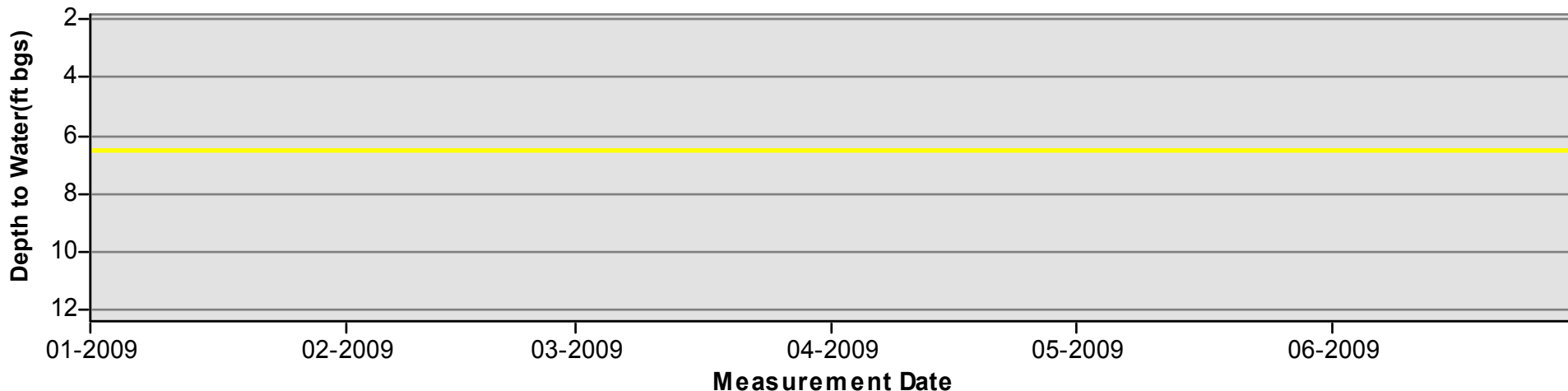
Groundwater Monitoring Location

R3-1
2009

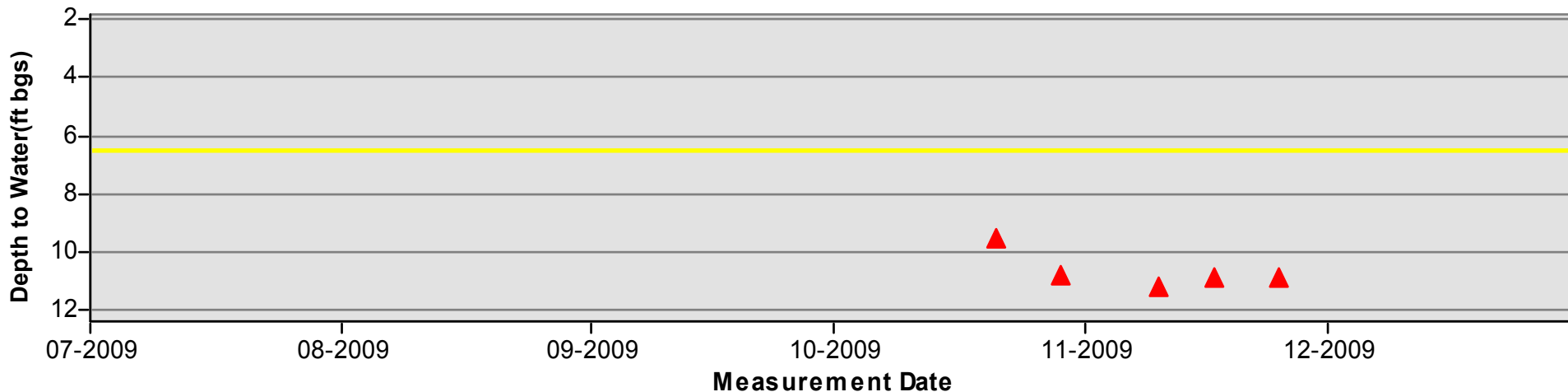
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



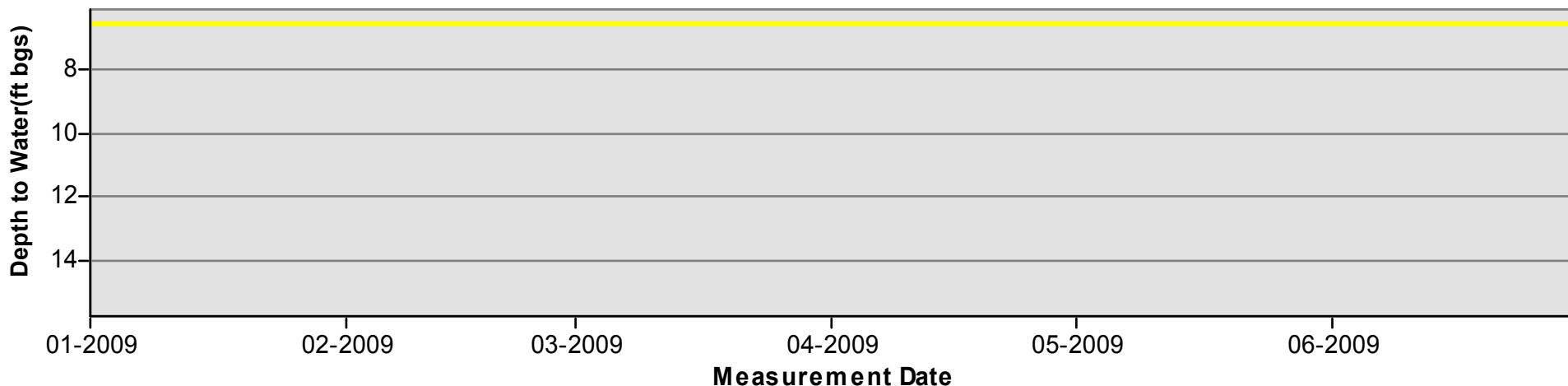
Groundwater Monitoring Location

R3-2
2009

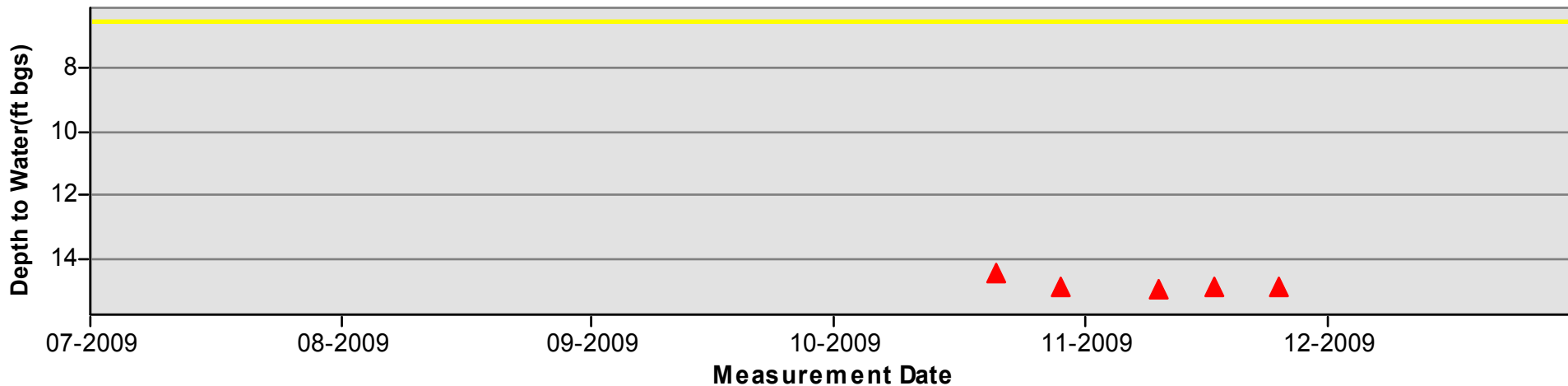
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



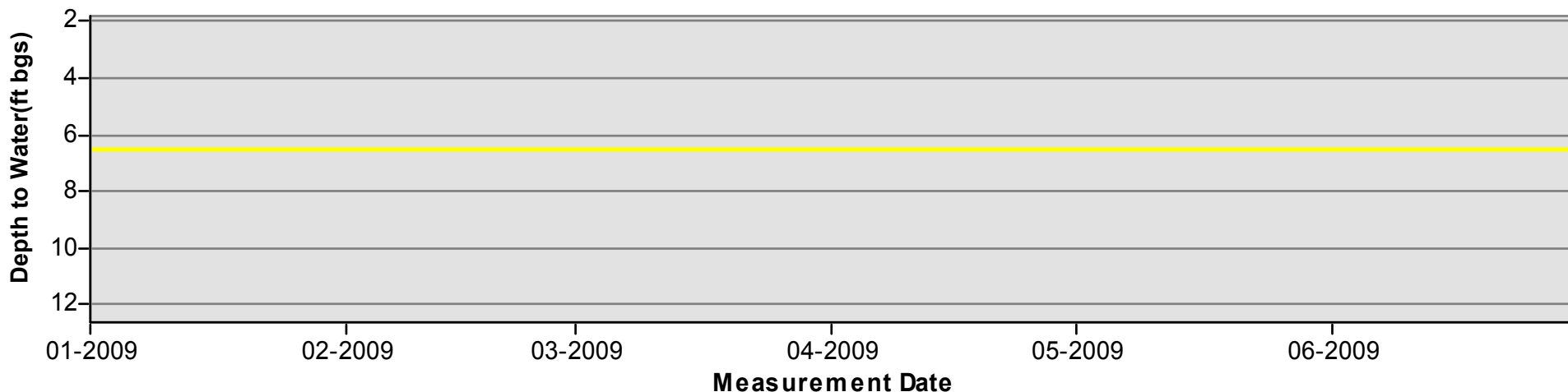
Groundwater Monitoring Location

R3-3
2009

Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



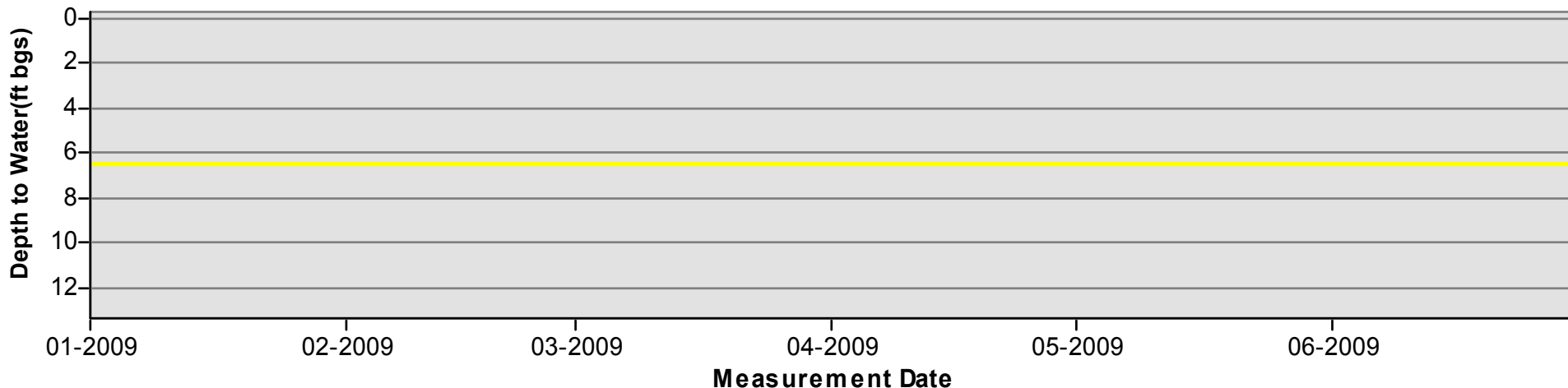
Groundwater Monitoring Location

R3-4
2009

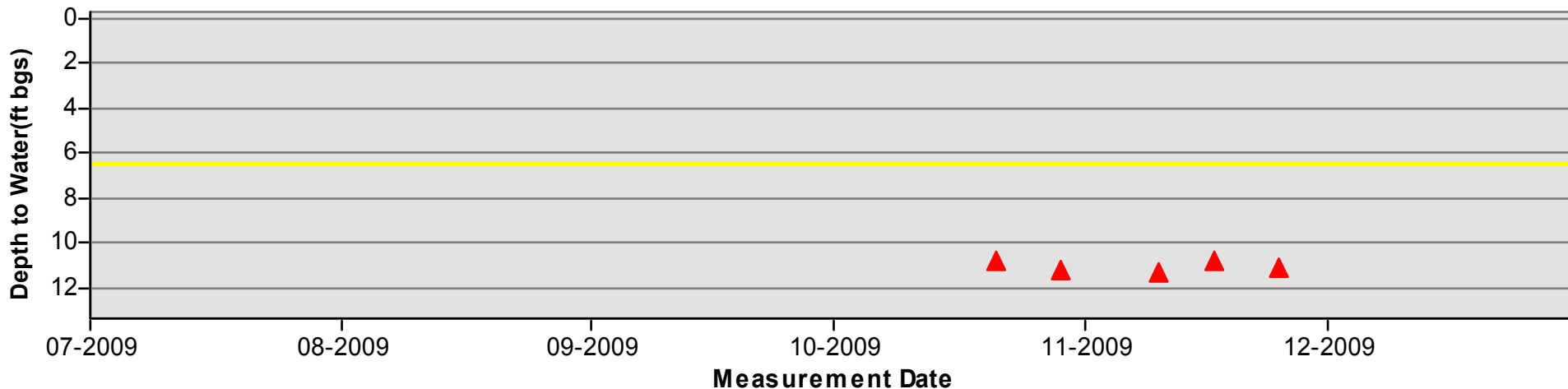
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June






July through December



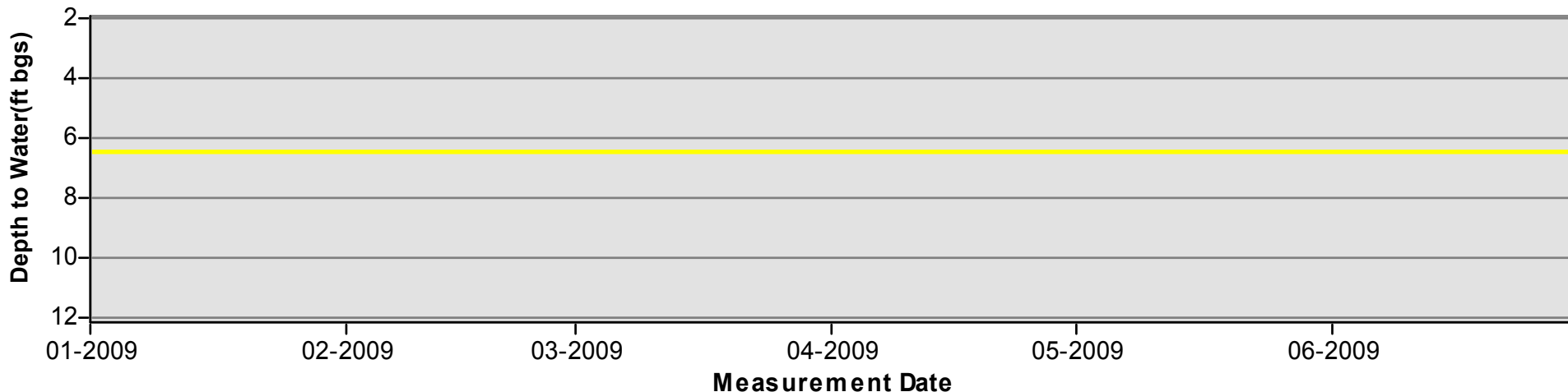
Groundwater Monitoring Location

R3-5
2009

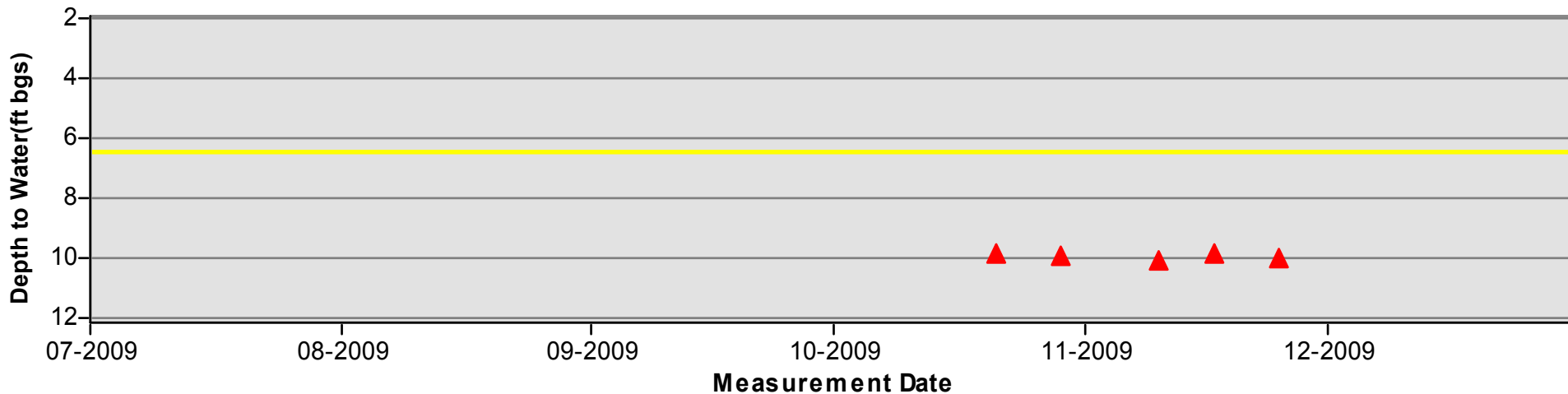
Key

-  Manual measurements with electronic sounder
-  Hourly datalogger
-  Threshold

January through June



July through December



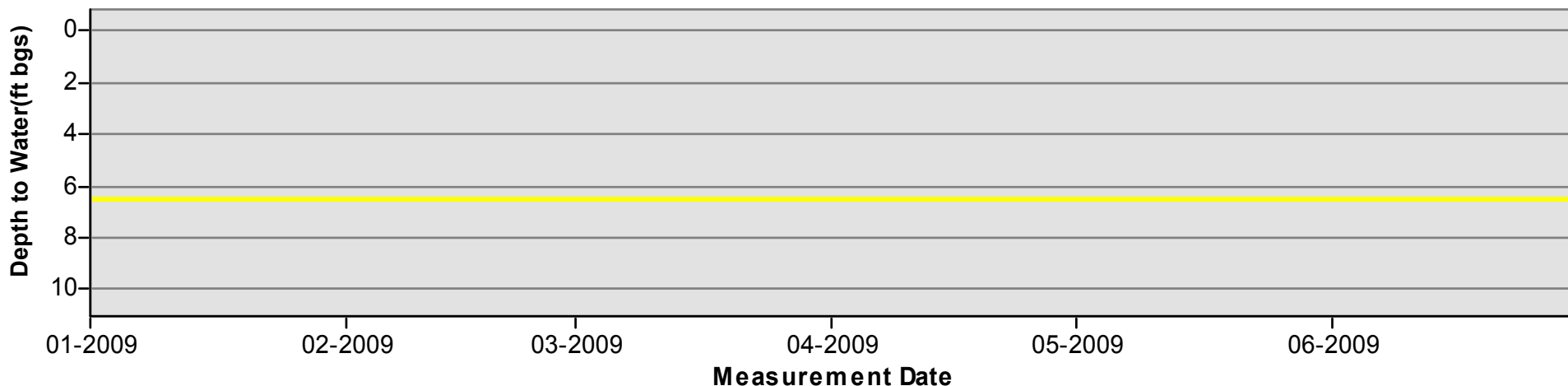
Groundwater Monitoring Location

R3-6
2009

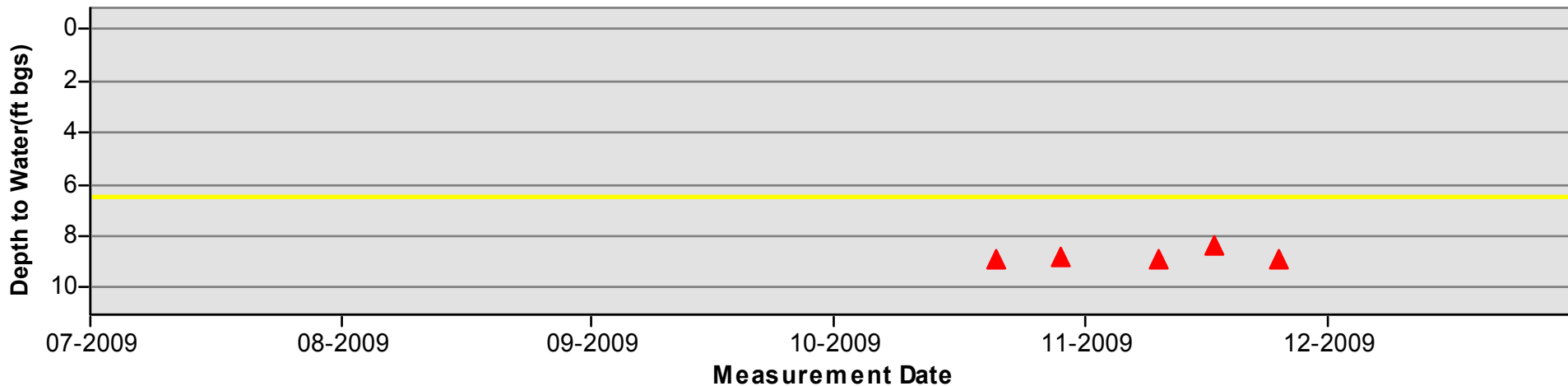
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



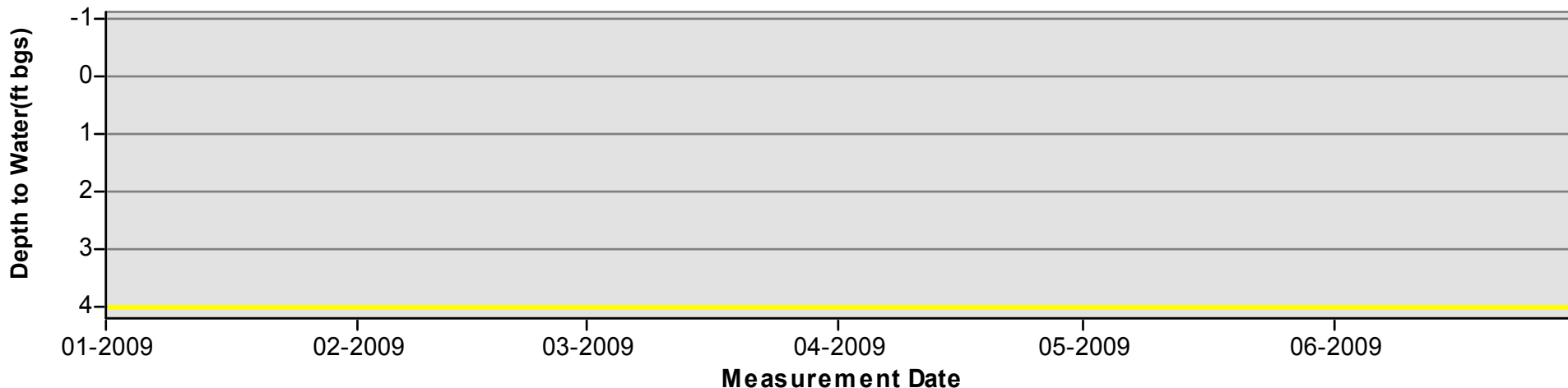
Groundwater Monitoring Location

R3-7
2009

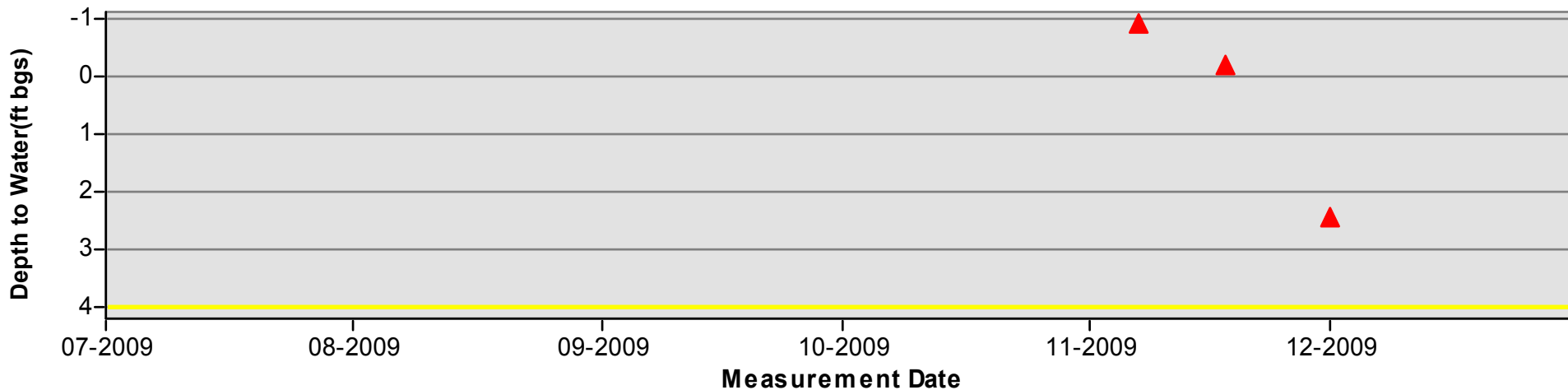
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



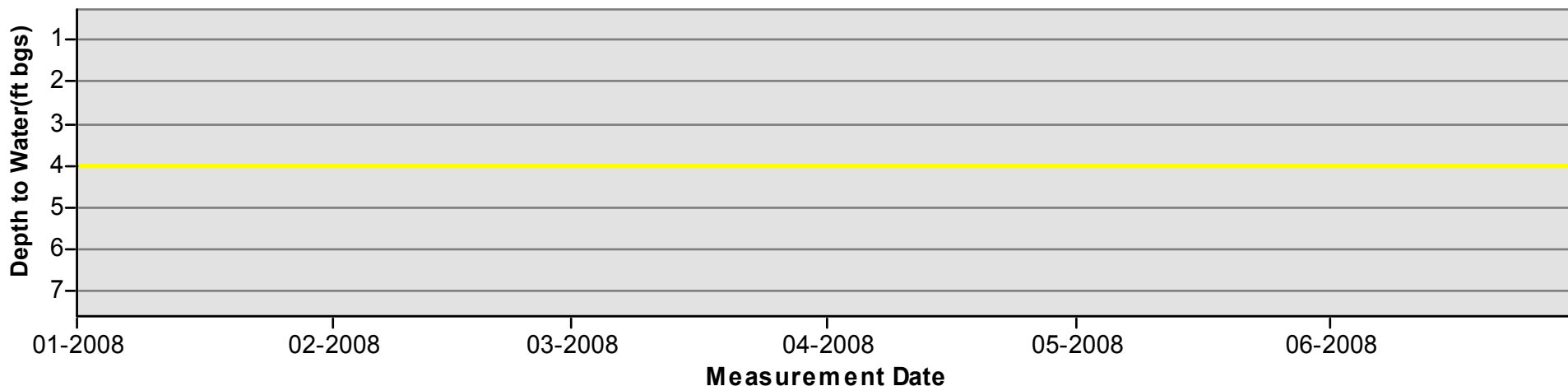
Groundwater Monitoring Location

T10-1(1m)
2009

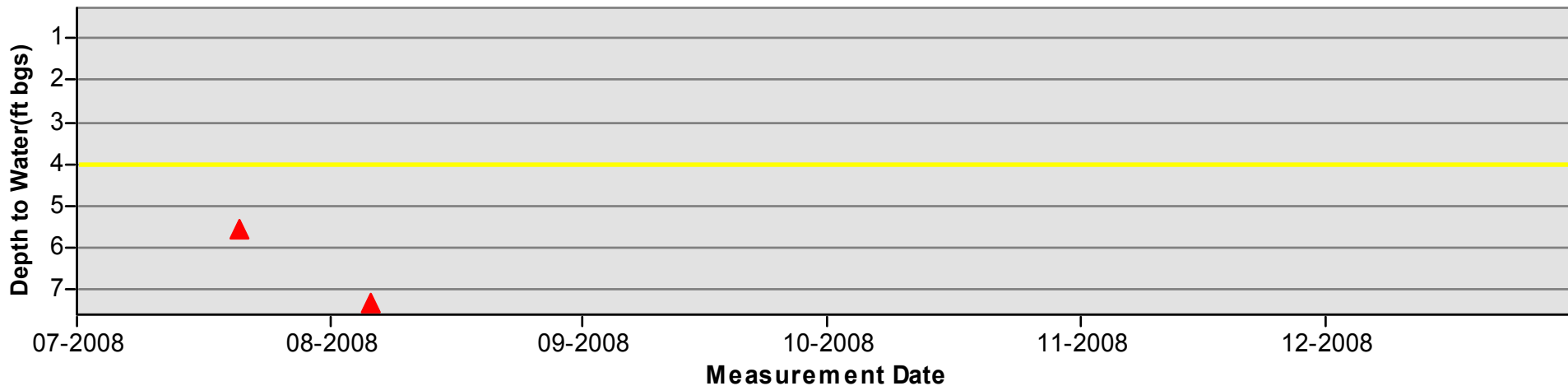
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



Groundwater Monitoring Location

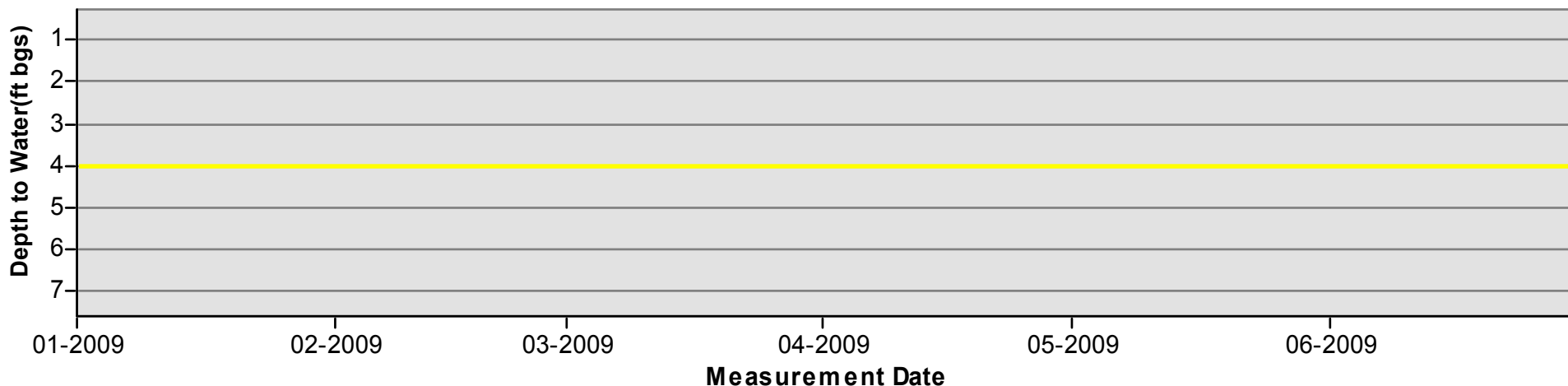
T10-1(3m)

2008

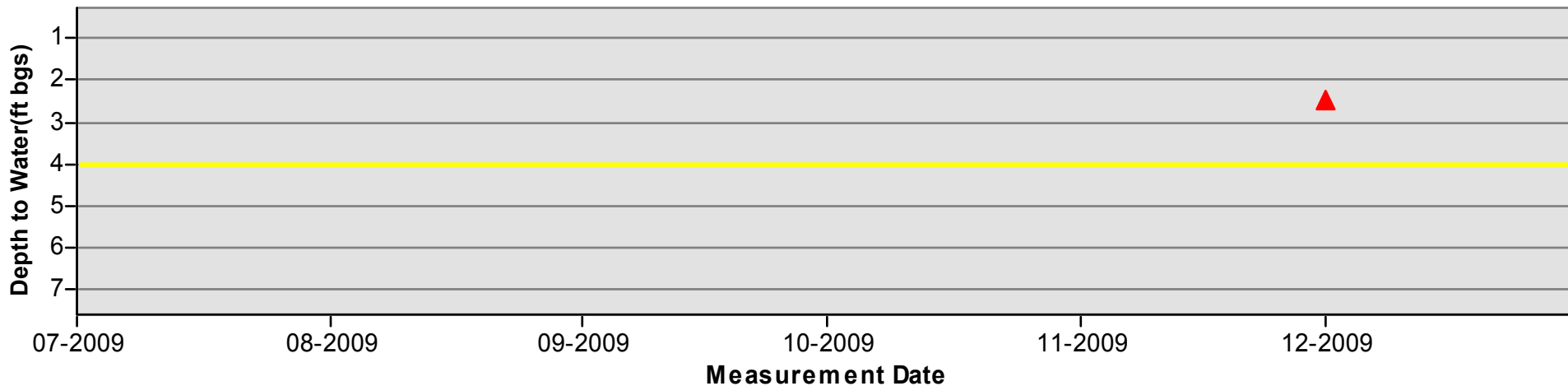
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



Groundwater Monitoring Location

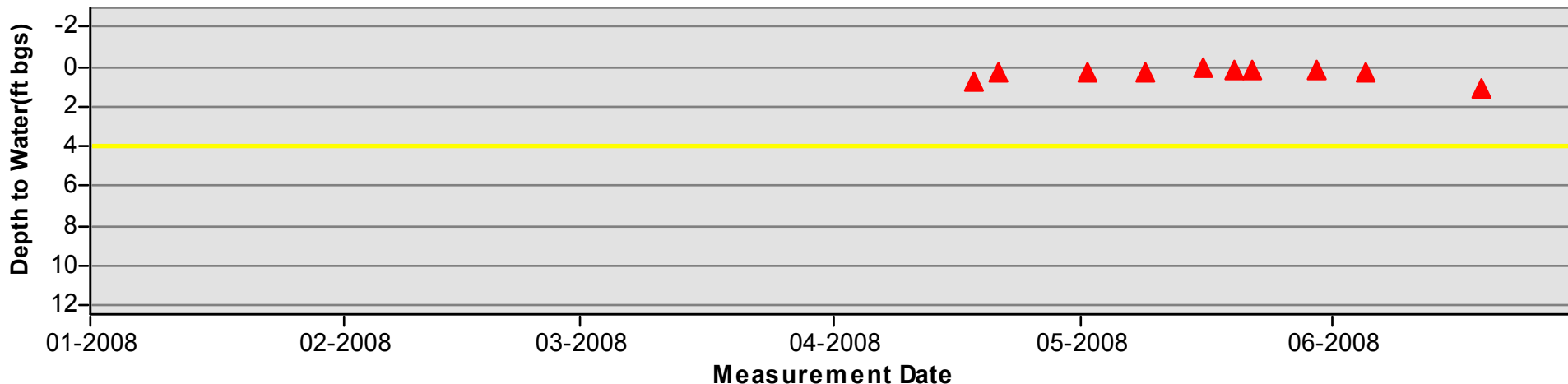
T10-1(3m)

2009

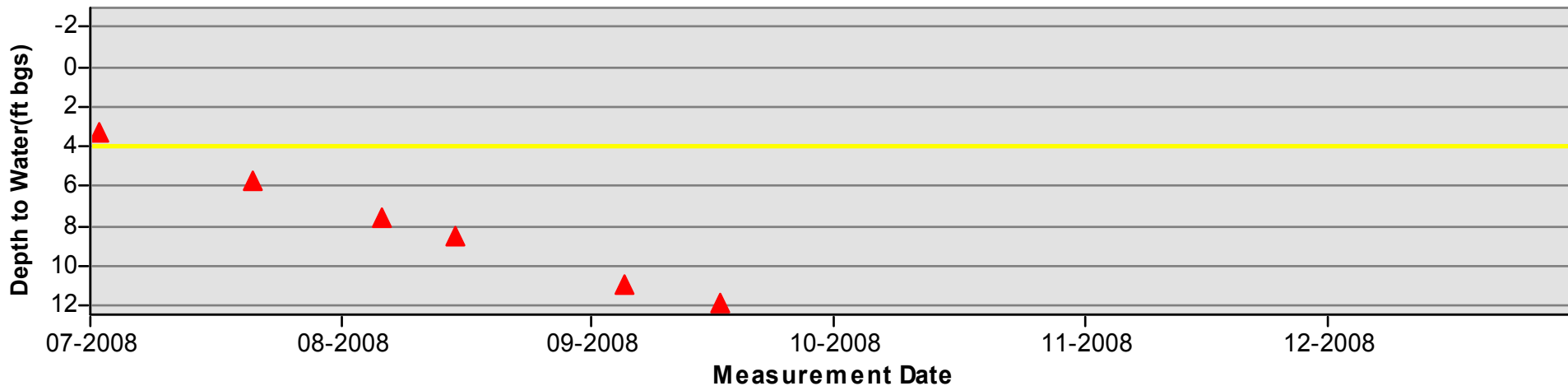
Key

- ▲ Manual measurements with electronic sounder
- ↘ Hourly datalogger
- ↘ Threshold

January through June



July through December



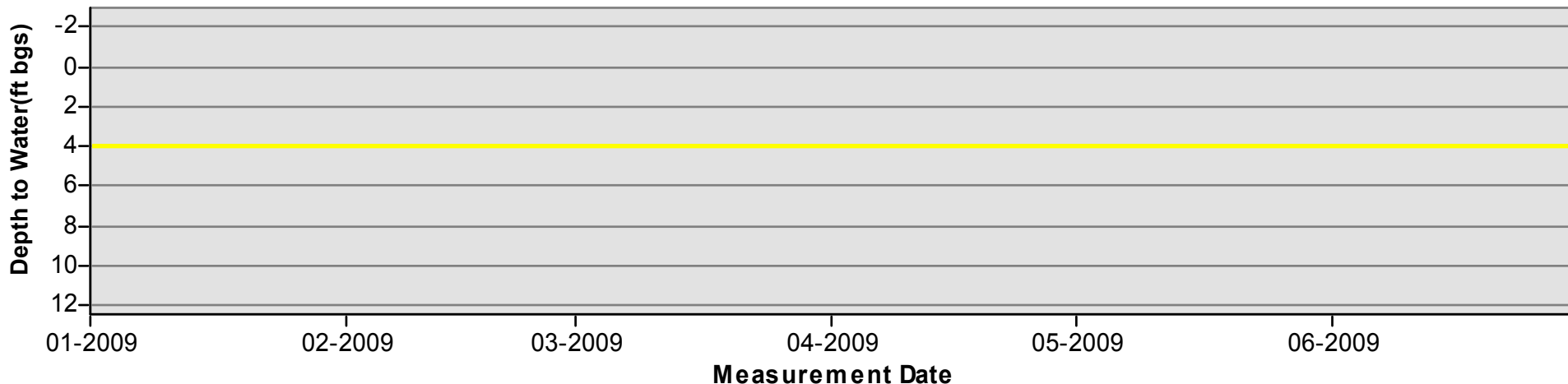
Groundwater Monitoring Location

T10-2
2008

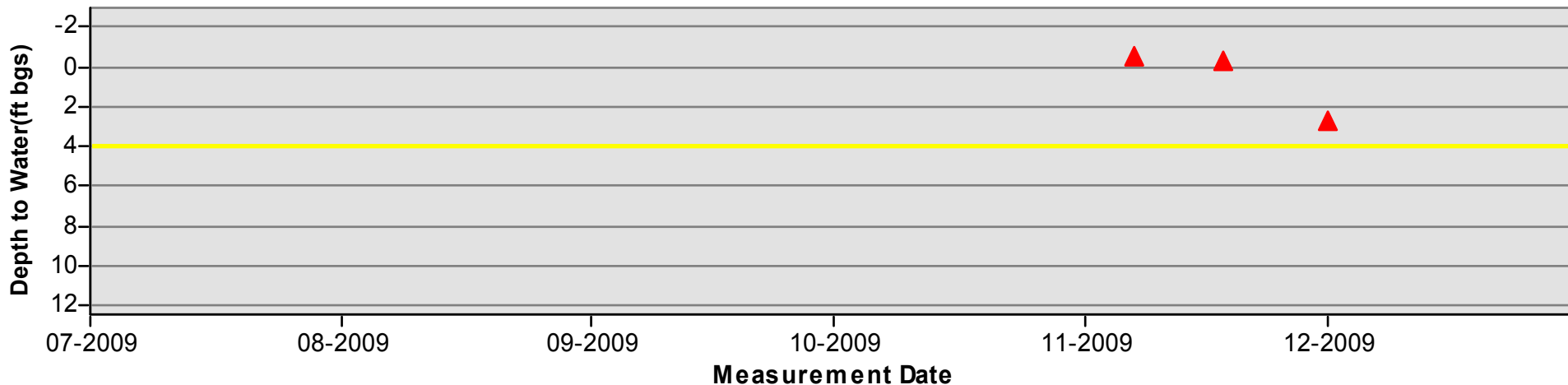
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



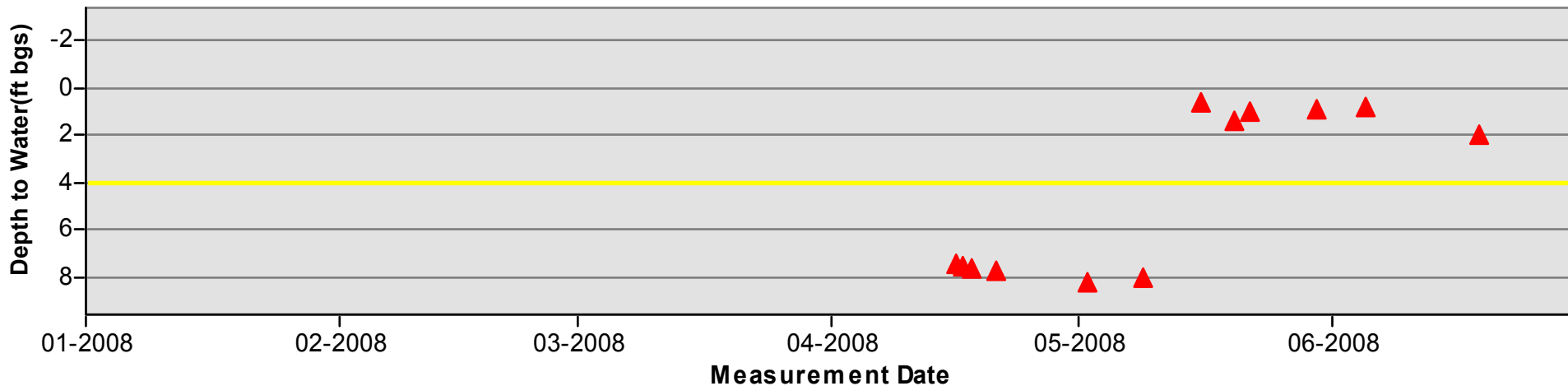
Groundwater Monitoring Location

T10-2
2009

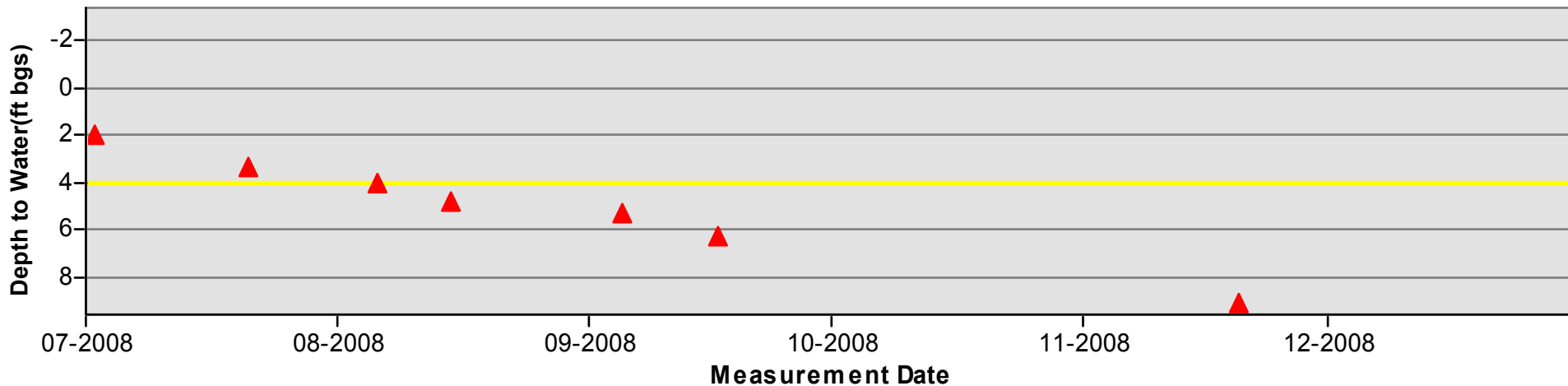
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



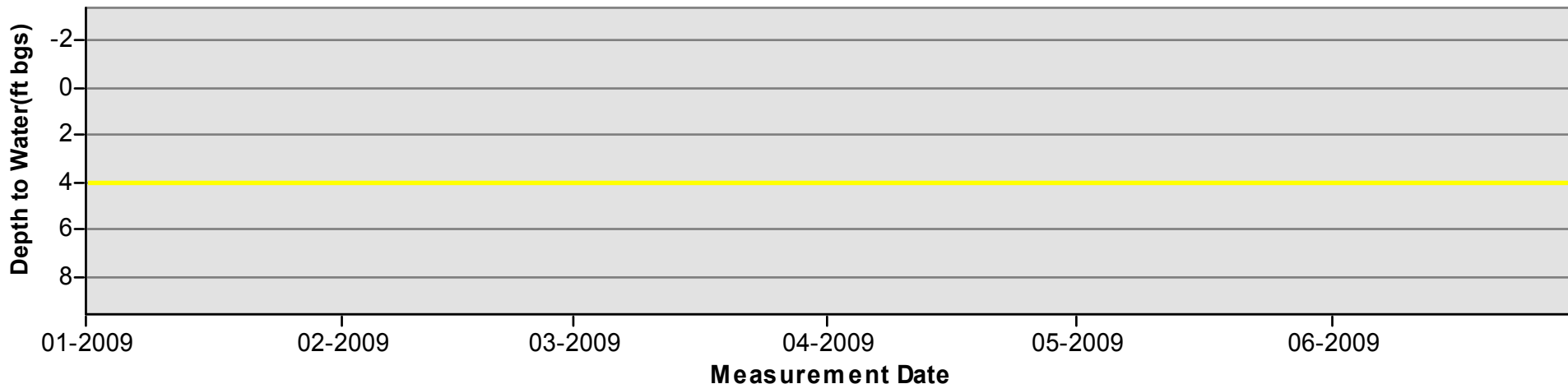
Groundwater Monitoring Location

T12-1
2008

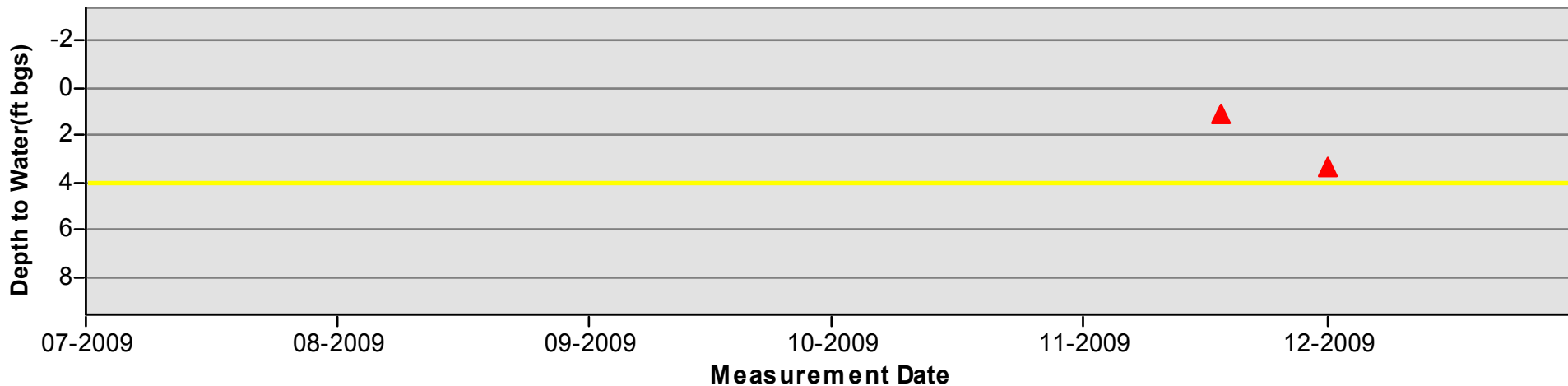
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



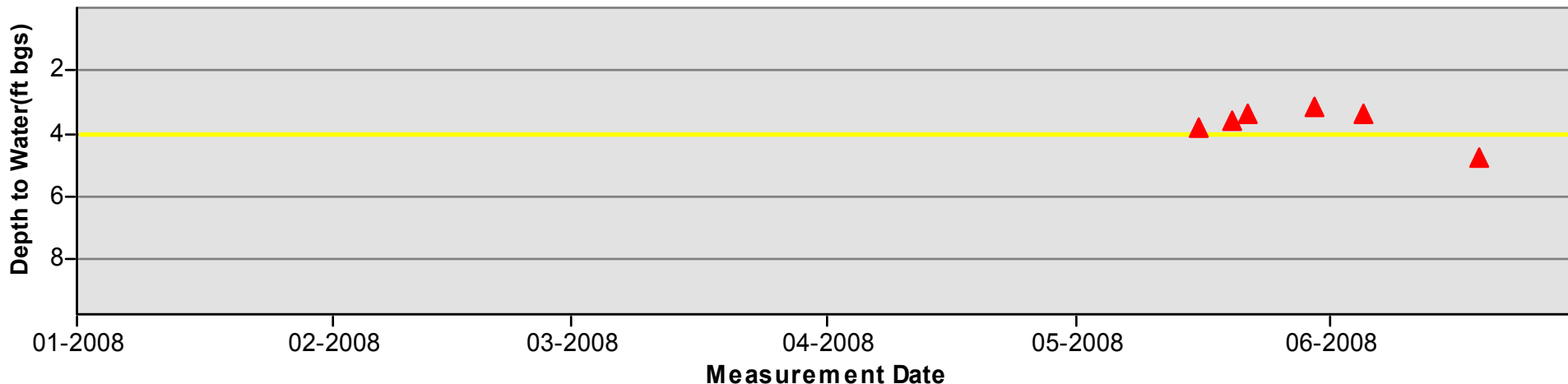
Groundwater Monitoring Location

T12-1
2009

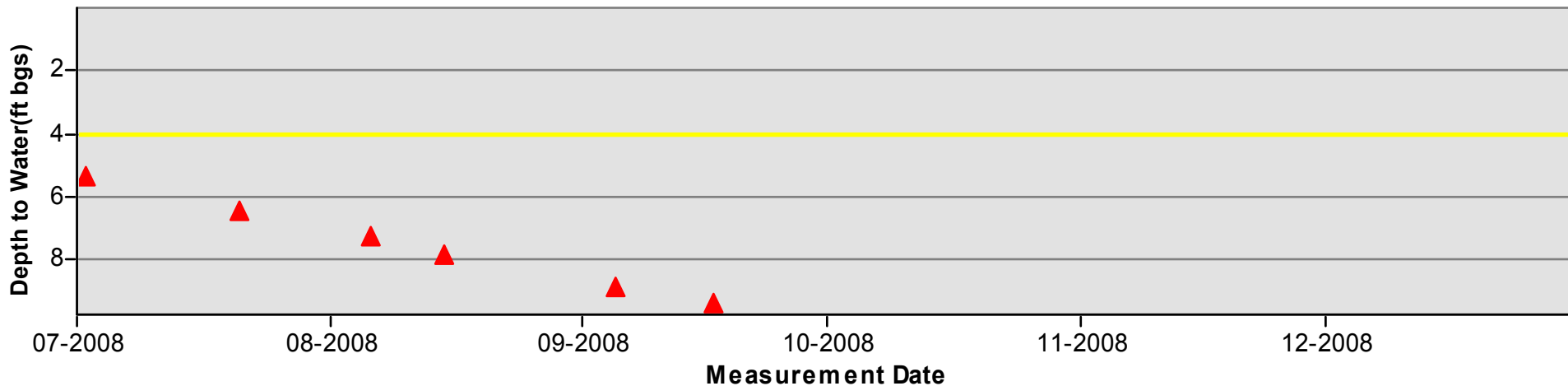
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



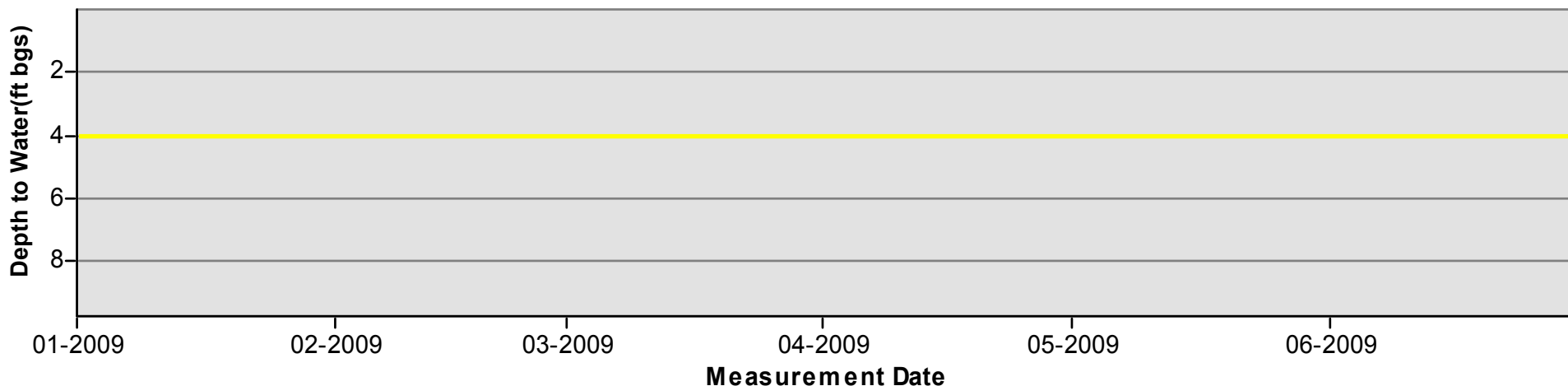
Groundwater Monitoring Location

T12-2
2008

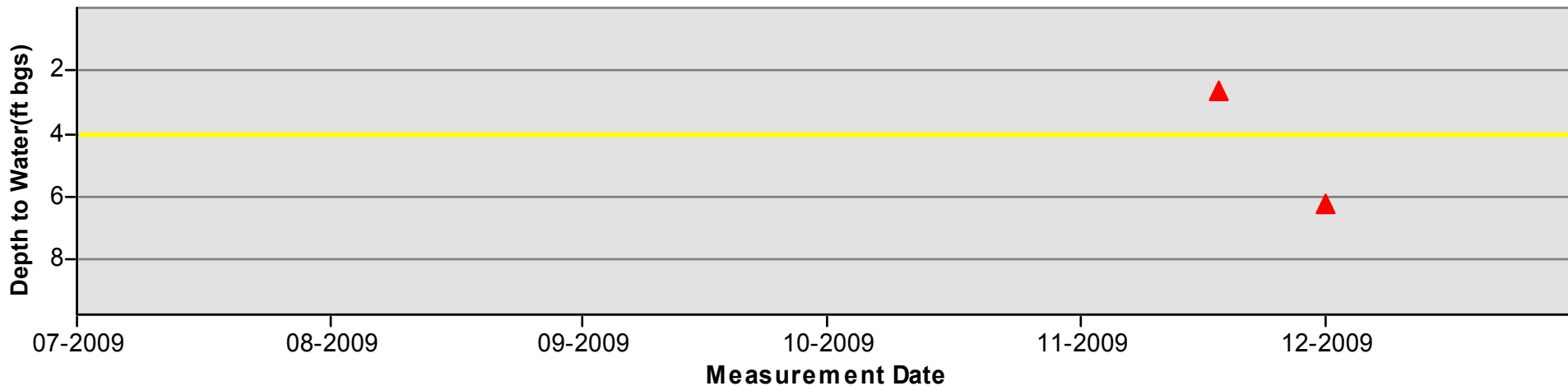
Key

- ▲ Manual measurements with electronic sounder
- ↘↗ Hourly datalogger
- ↘↗ Threshold

January through June



July through December



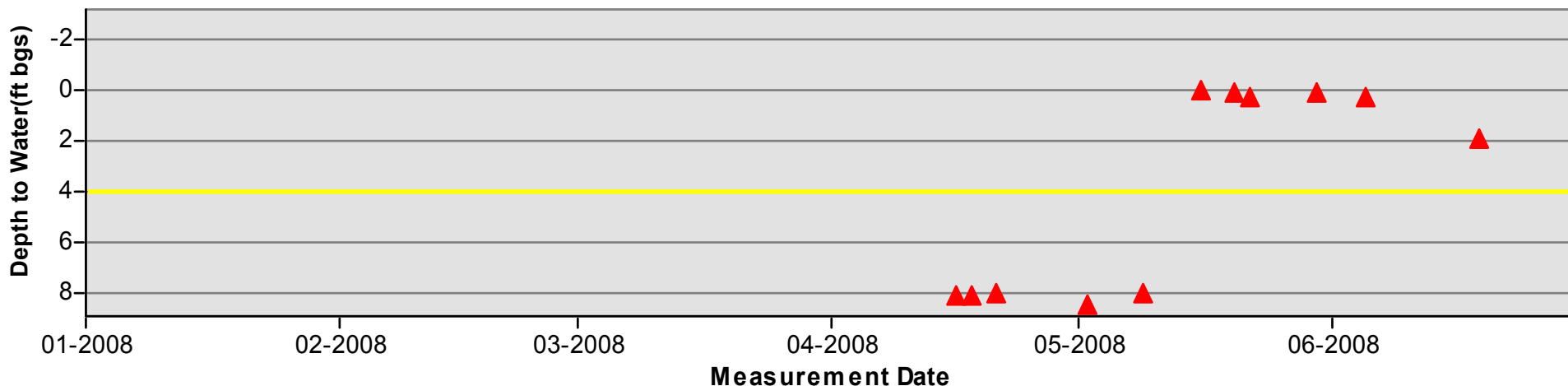
Groundwater Monitoring Location

T12-2
2009

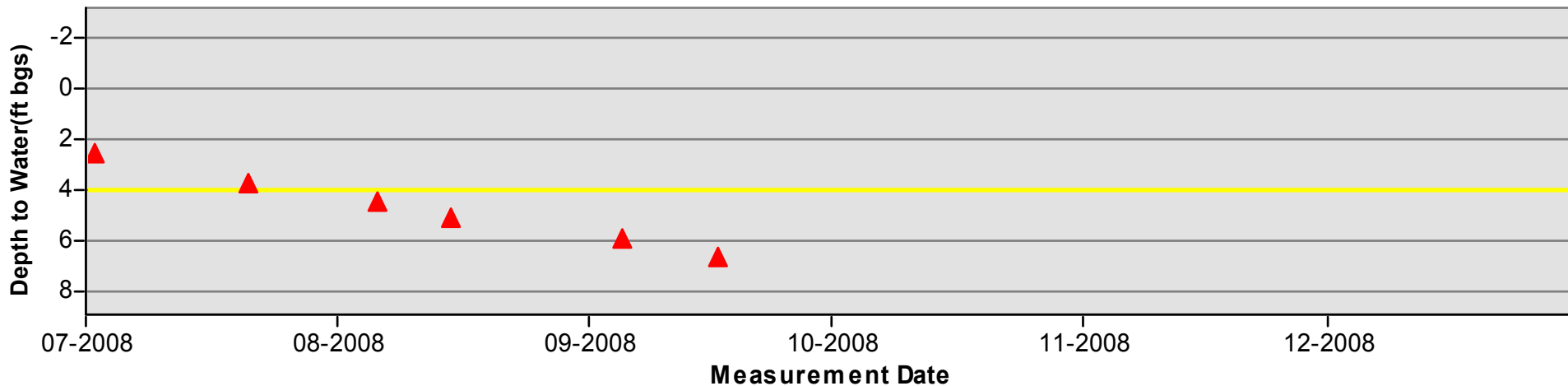
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



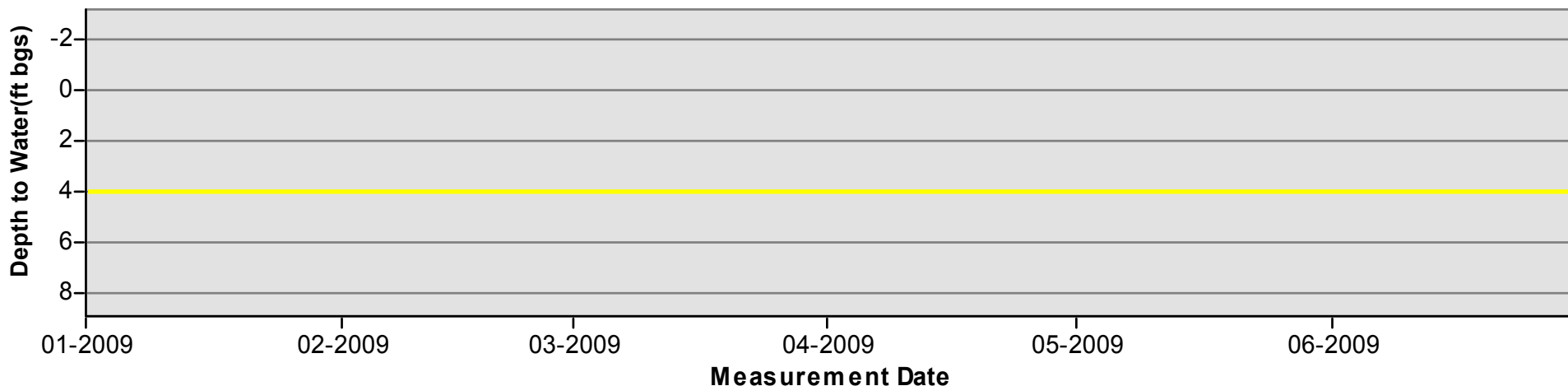
Groundwater Monitoring Location

T12-3
2008

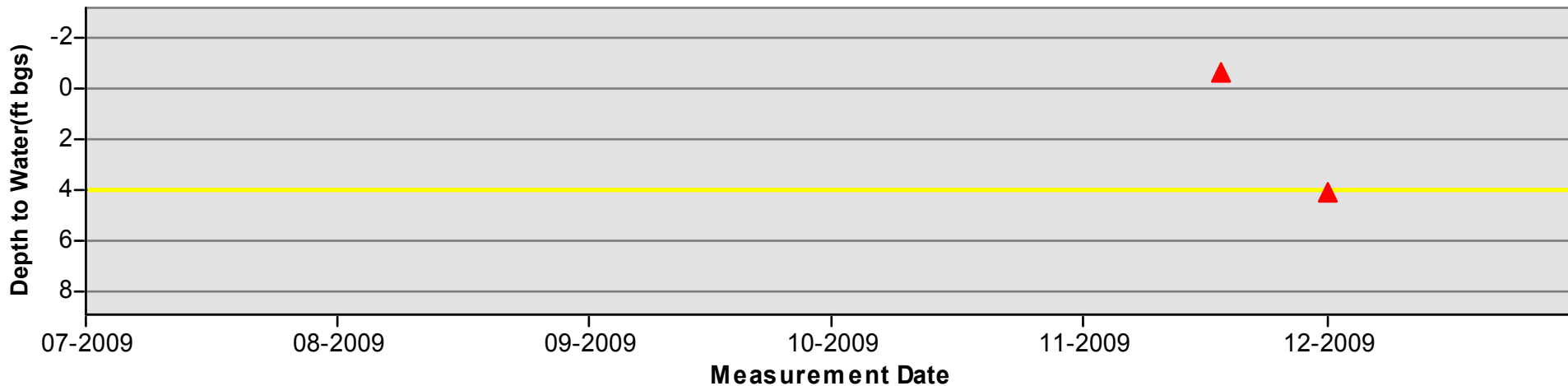
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



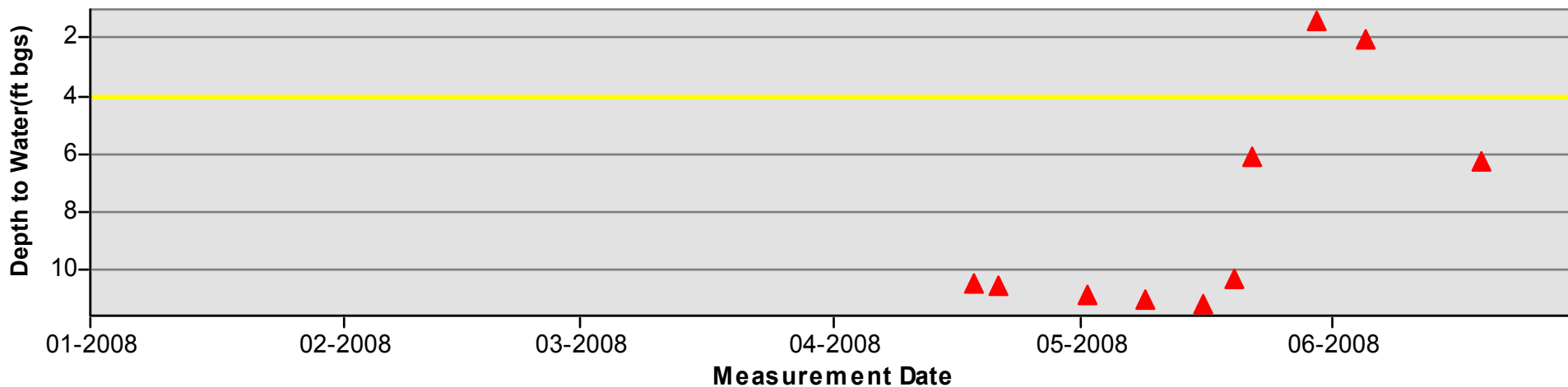
Groundwater Monitoring Location

T12-3
2009

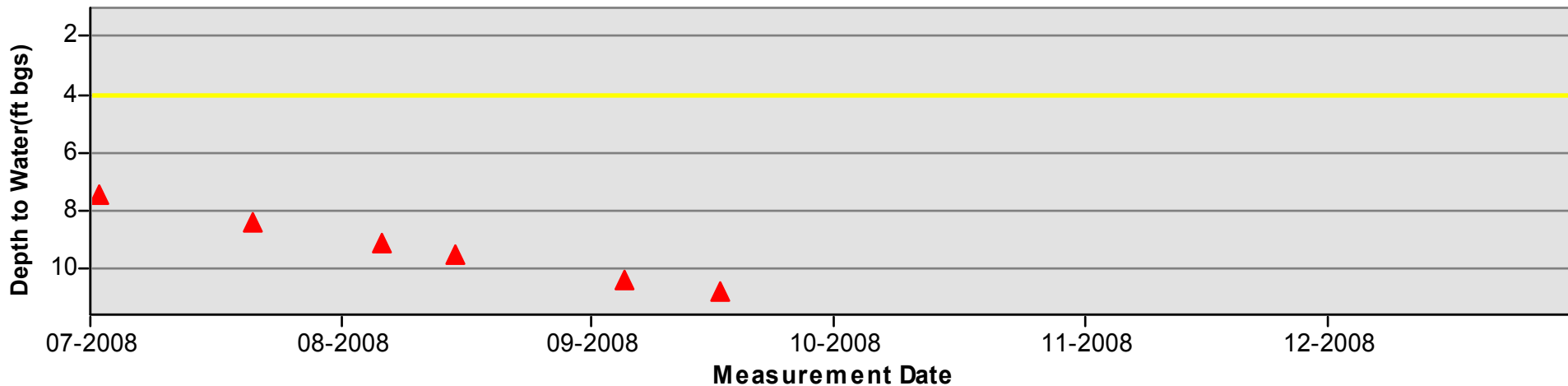
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



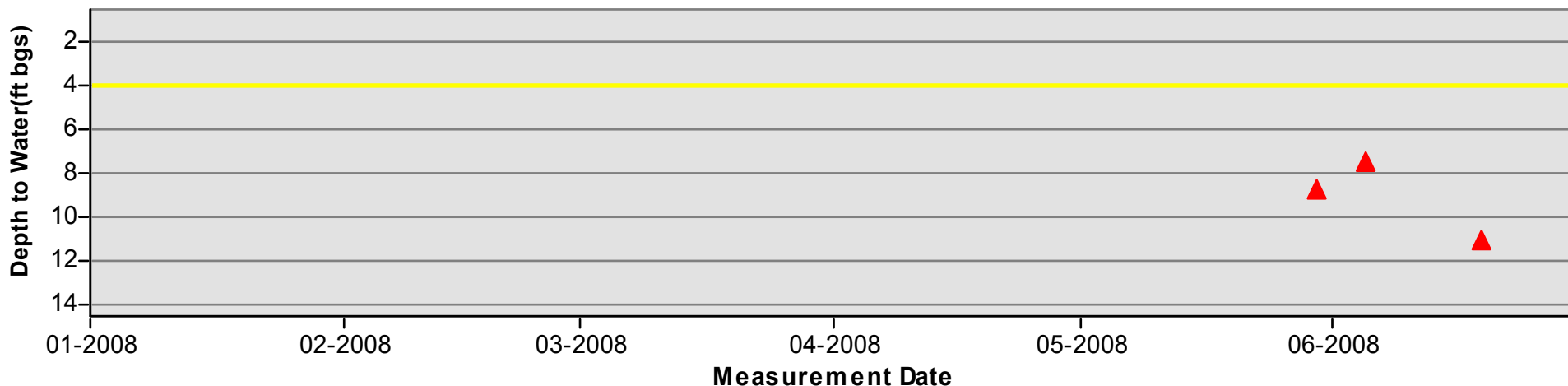
Groundwater Monitoring Location

T13-2
2008

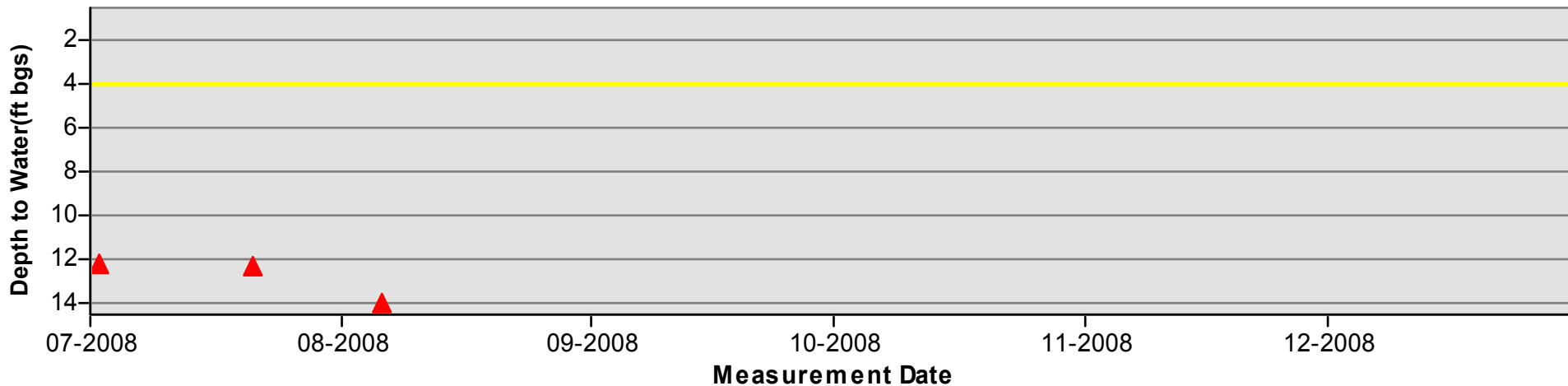
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



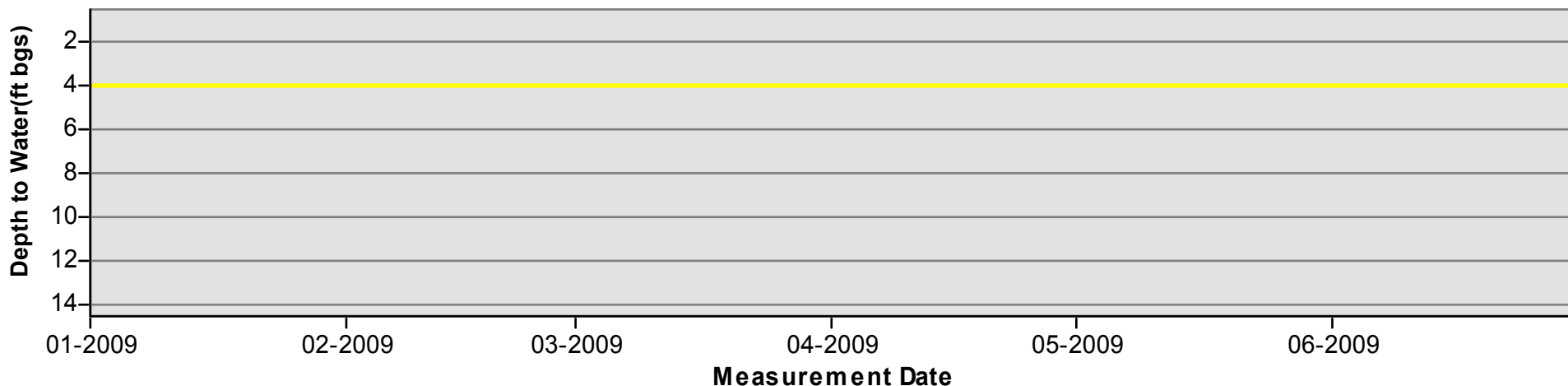
Groundwater Monitoring Location

T13-3
2008

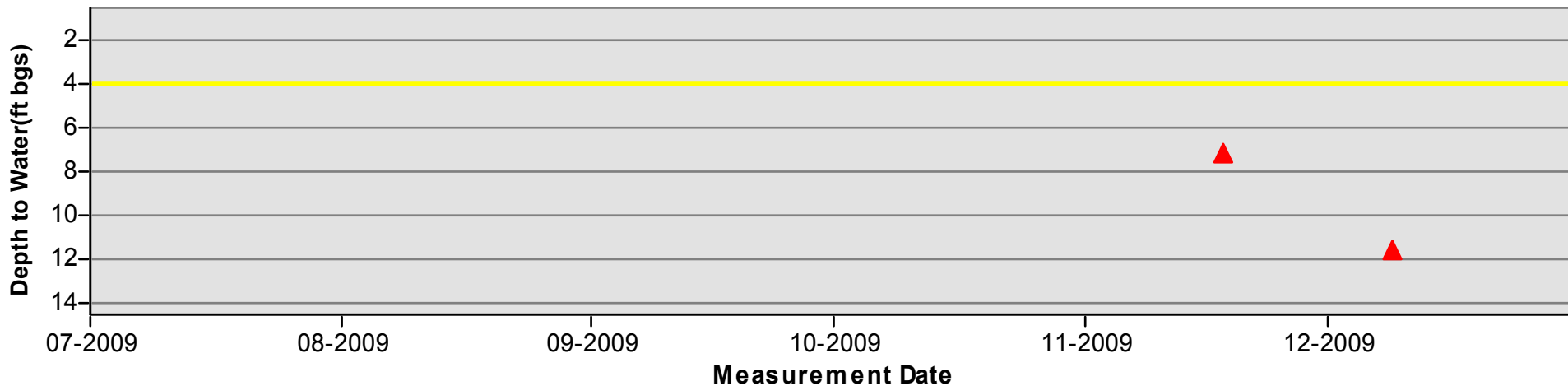
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



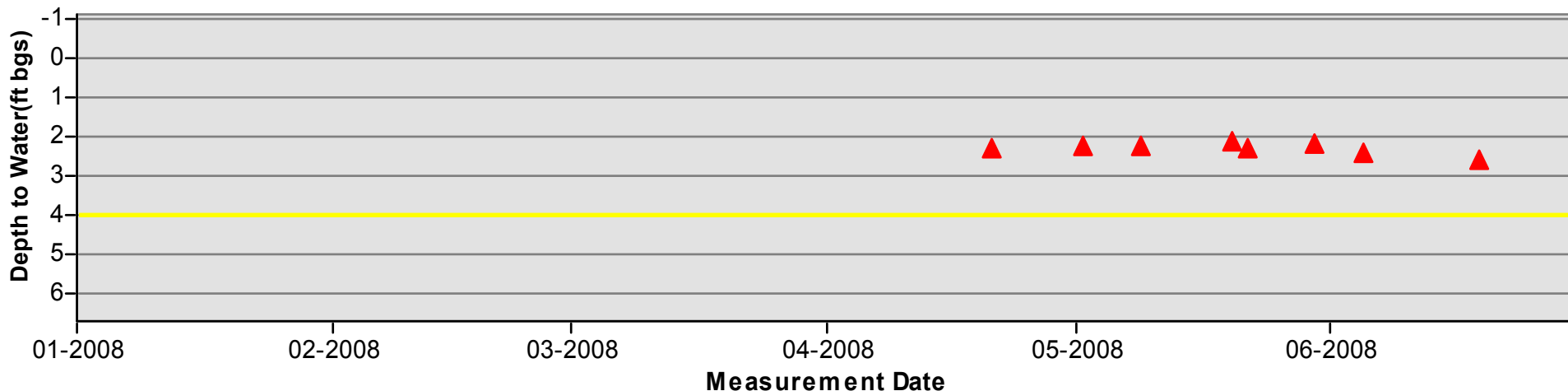
Groundwater Monitoring Location

T13-3
2009

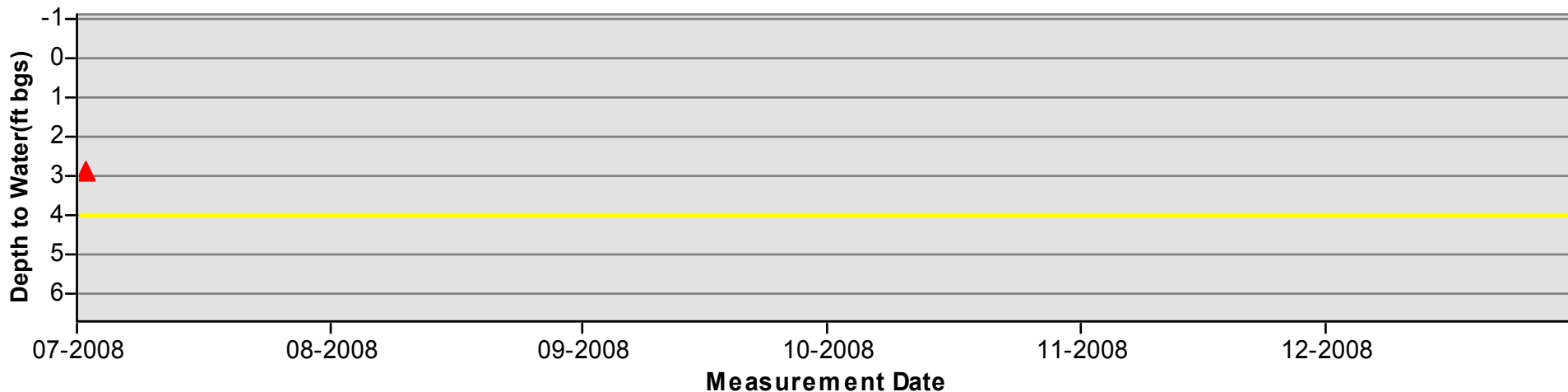
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



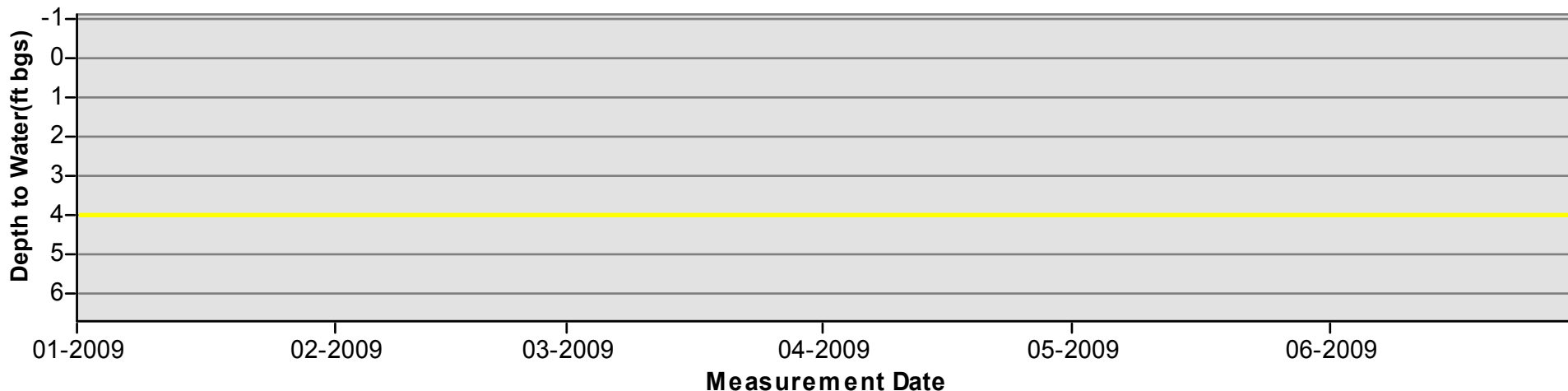
Groundwater Monitoring Location

T8-1
2008

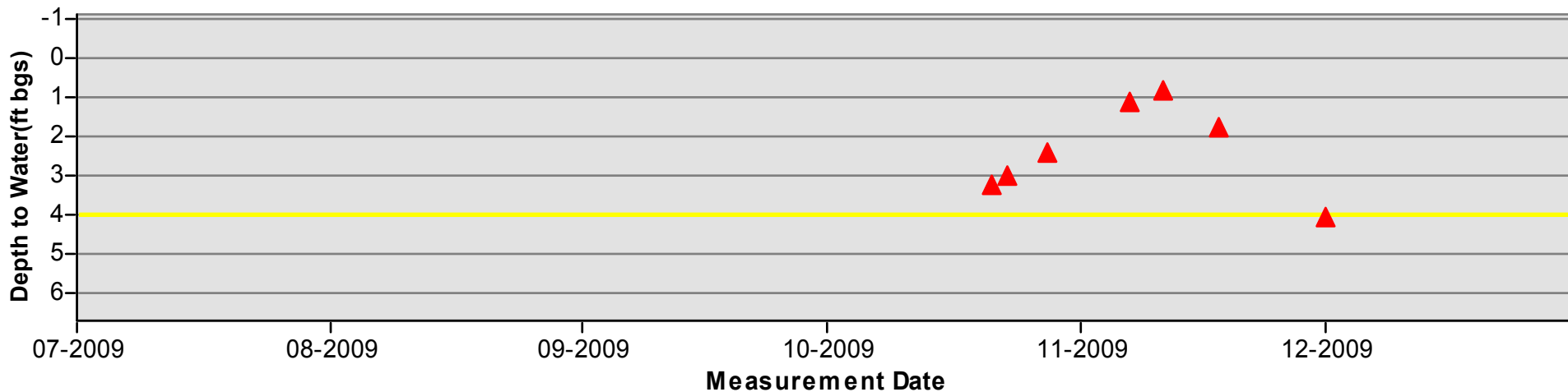
Key

- ▲ Manual measurements with electronic sounder
- ~ Hourly datalogger
- ~ Threshold

January through June



July through December



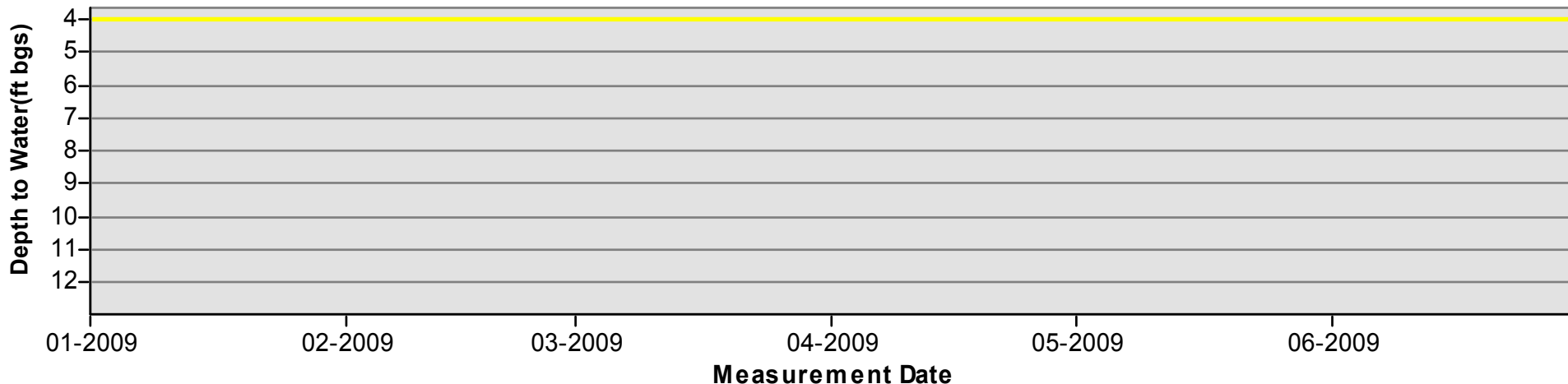
Groundwater Monitoring Location

T8-1
2009

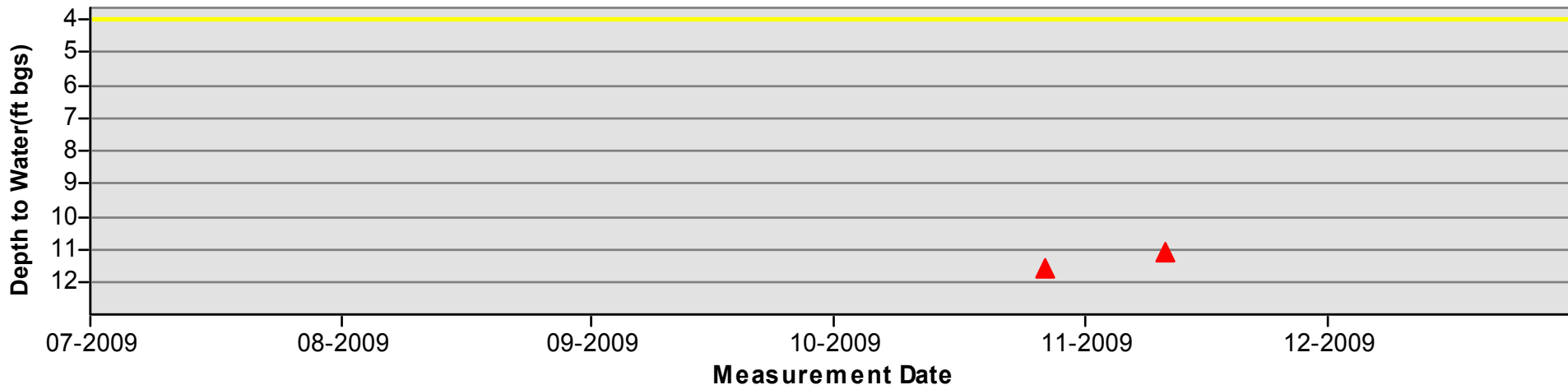
Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold

January through June



July through December



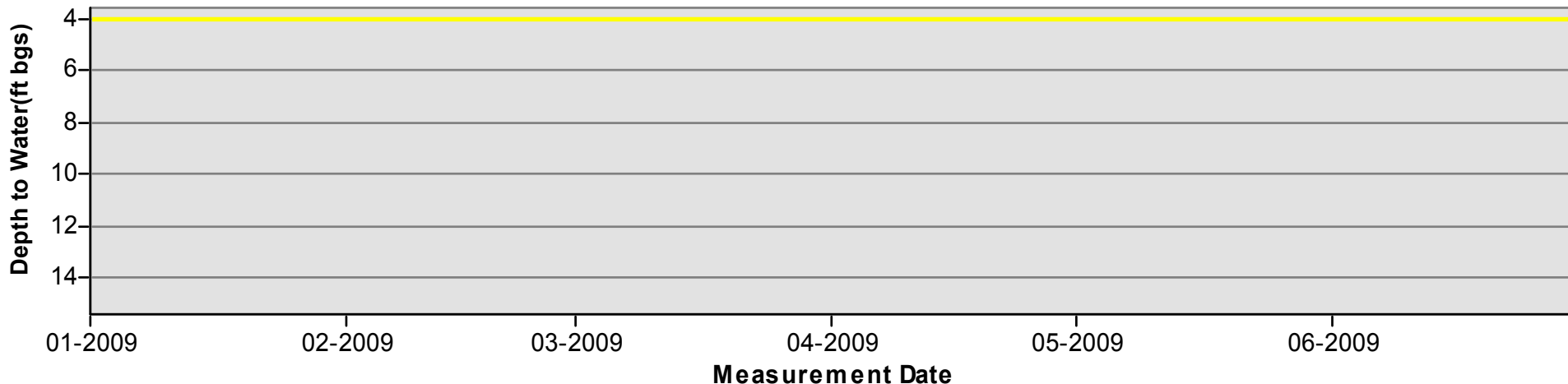
Groundwater Monitoring Location

WW-1
2009

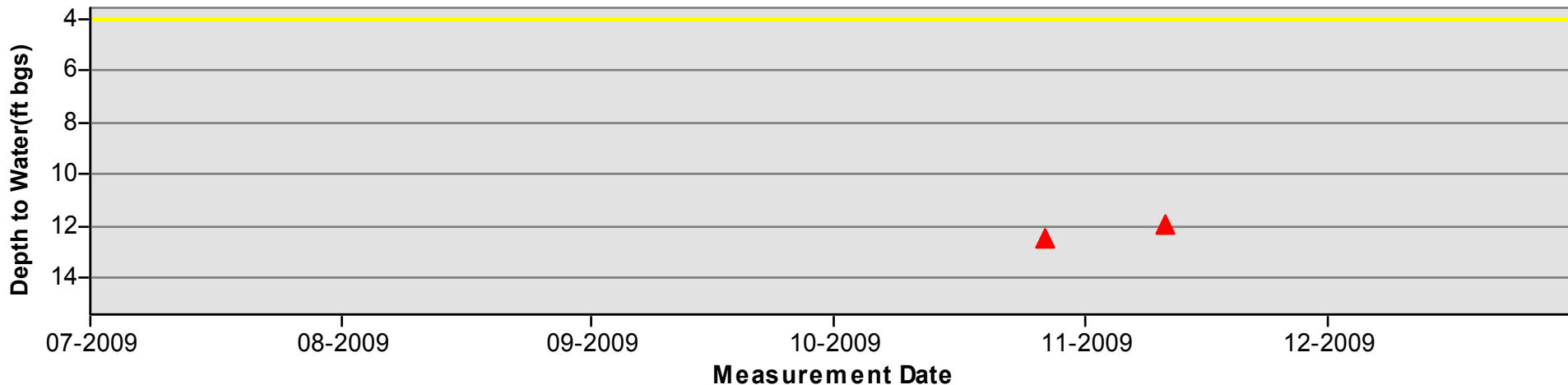
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



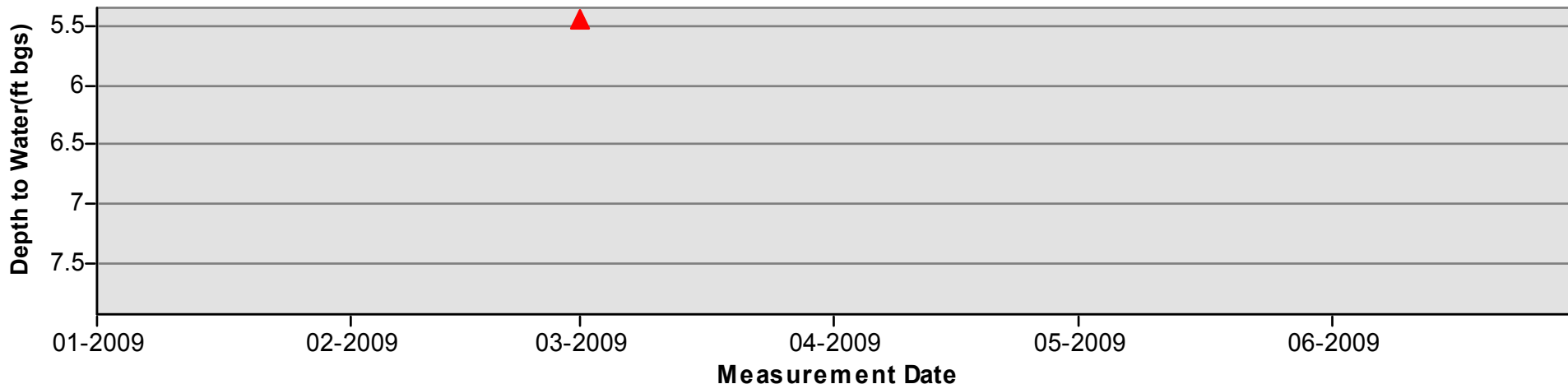
Groundwater Monitoring Location

WW-2
2009

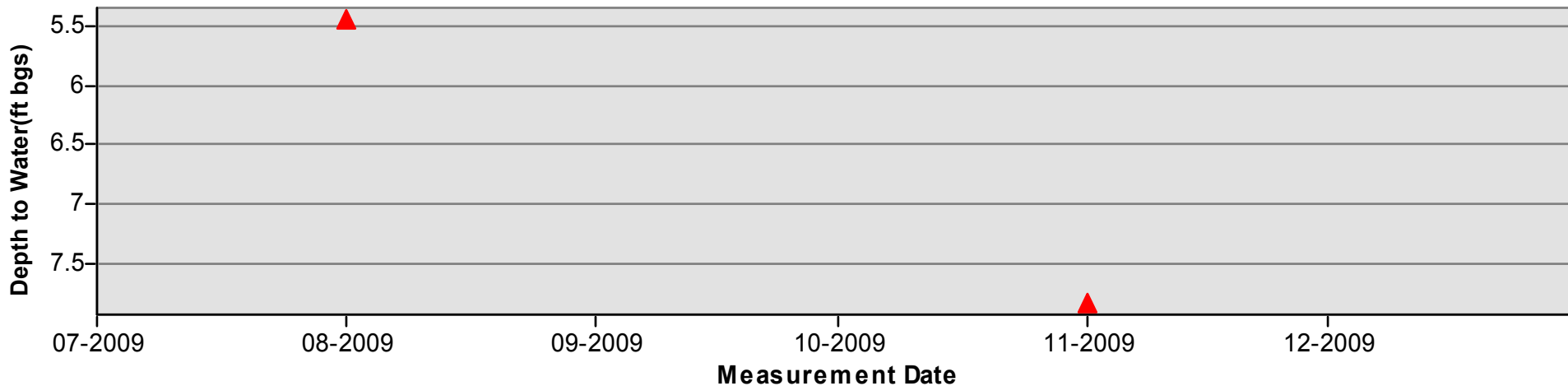
Key

- ▲ Manual measurements with electronic sounder
- Hourly datalogger
- Threshold

January through June



July through December



Groundwater Monitoring Location

110
2009

Key

- ▲ Manual measurements with electronic sounder
- ∩ Hourly datalogger
- ∩ Threshold