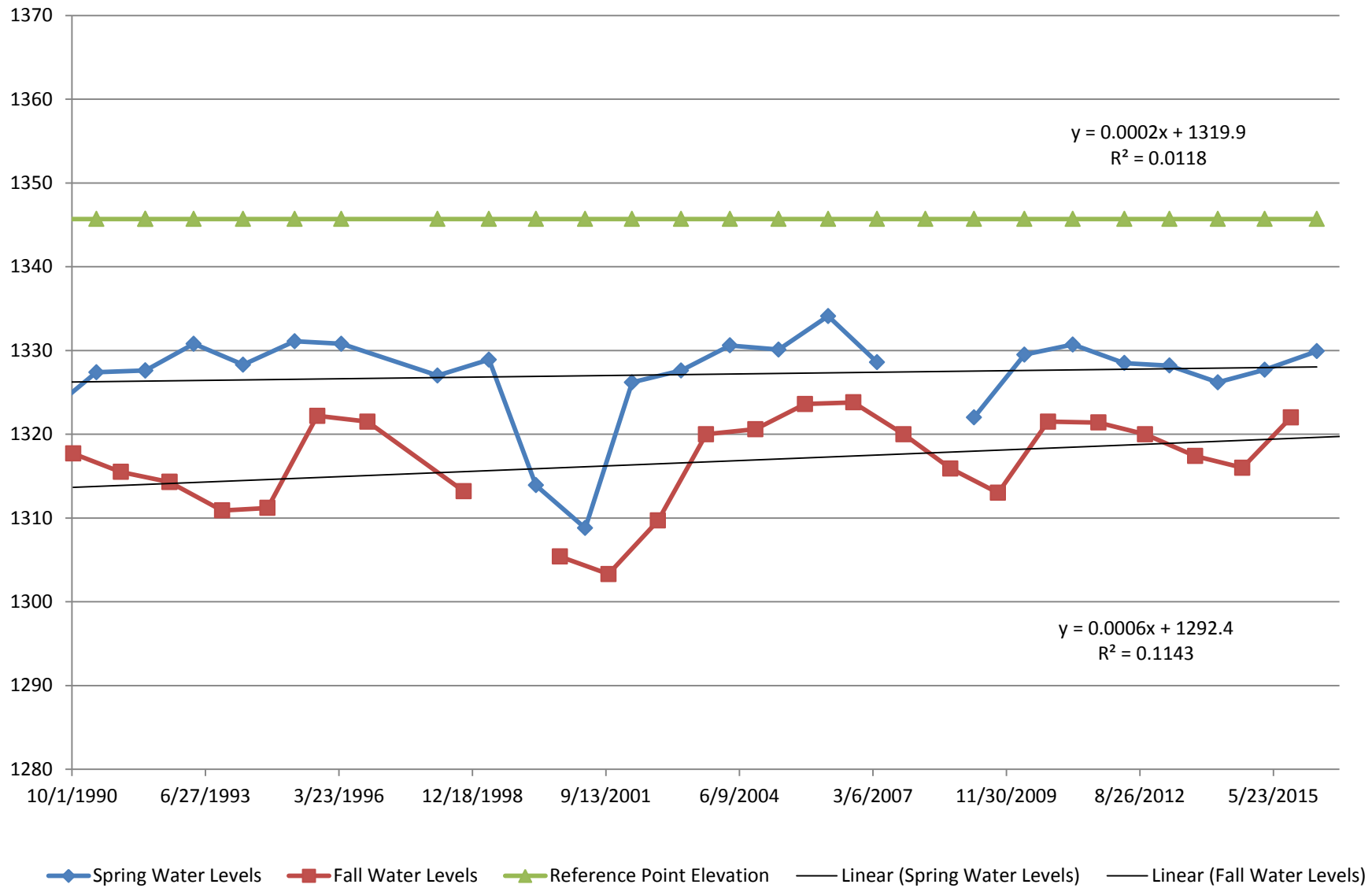
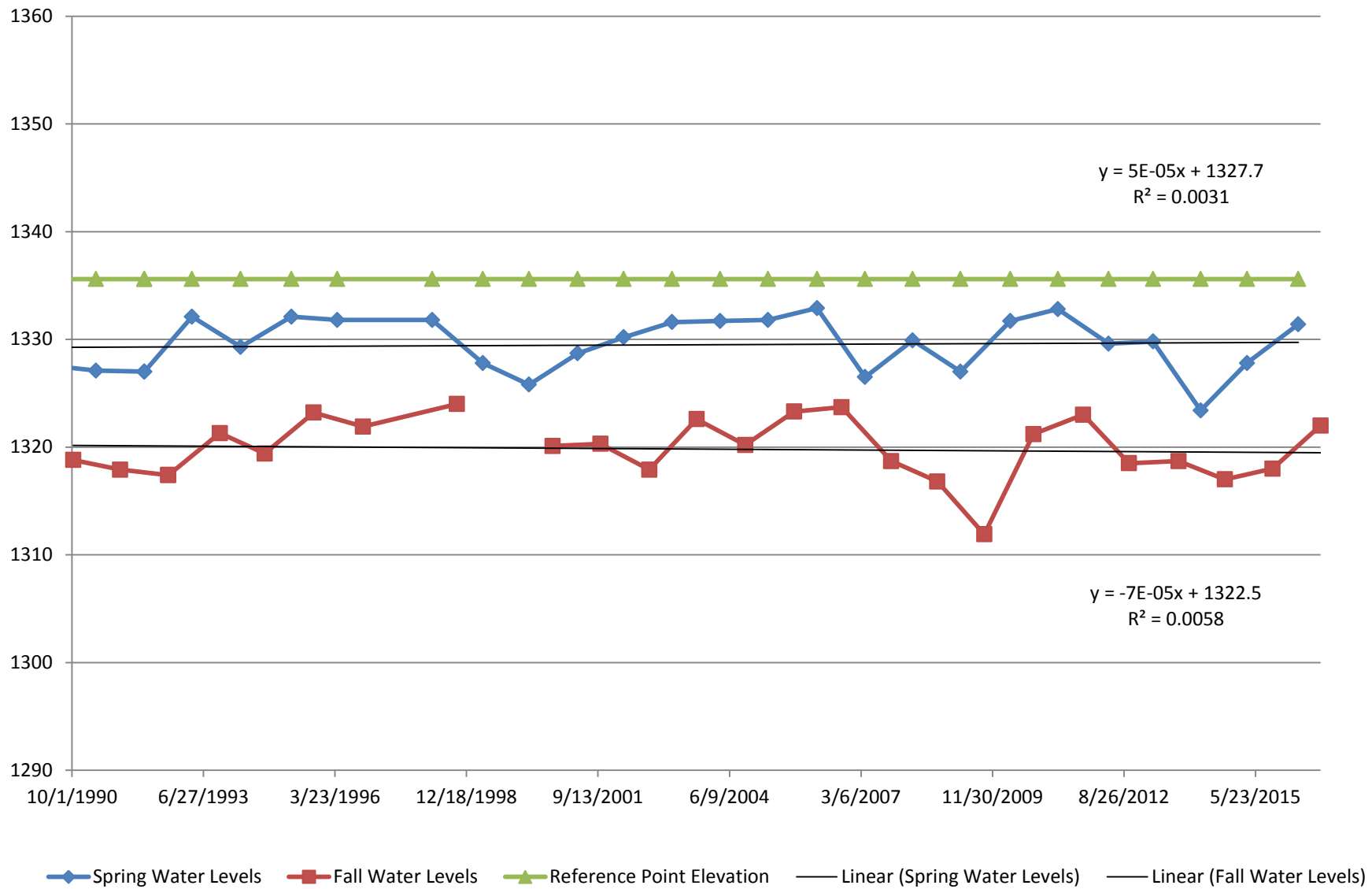


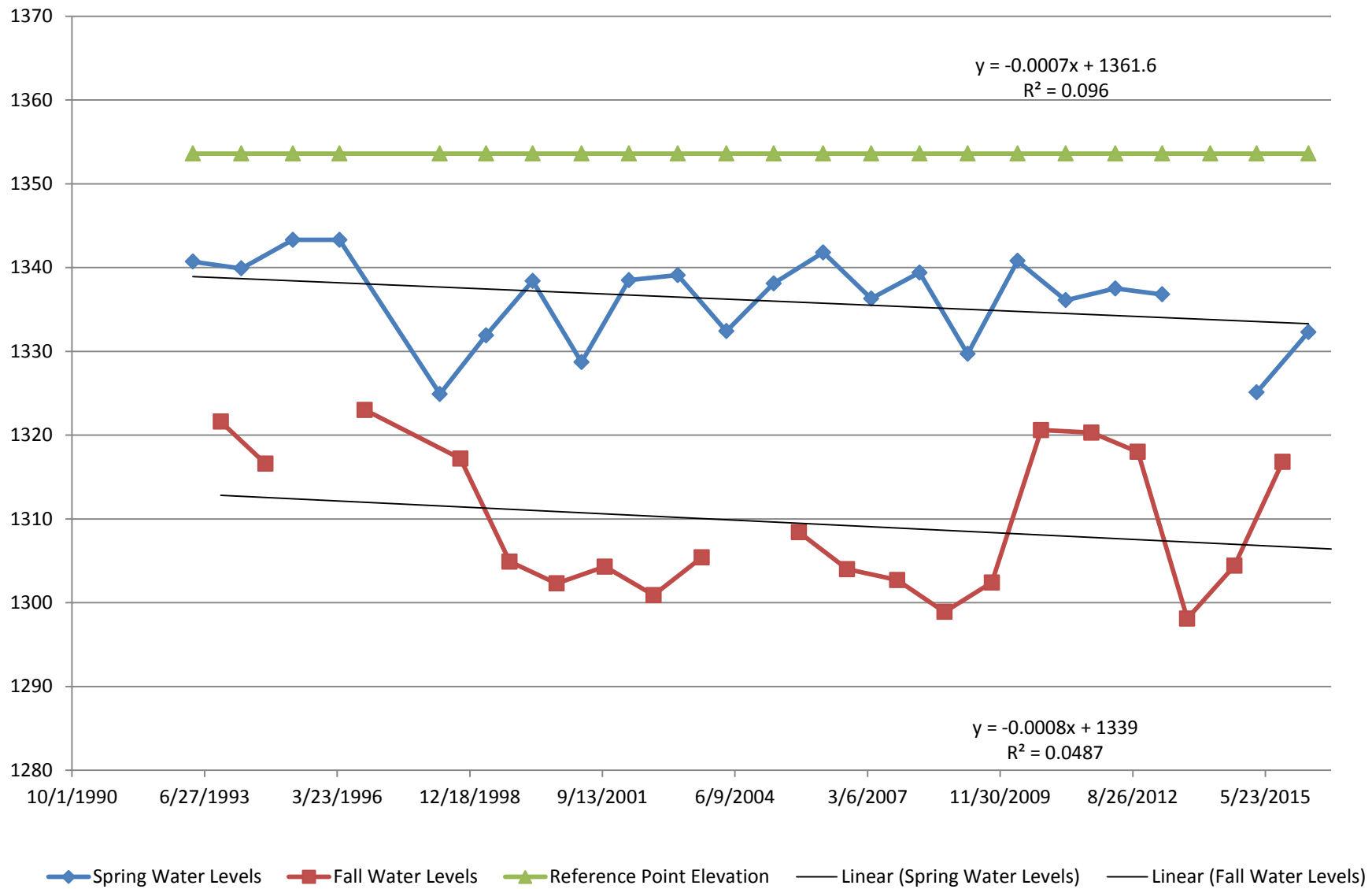
# Kelseyville Valley 13N-09W-02C2



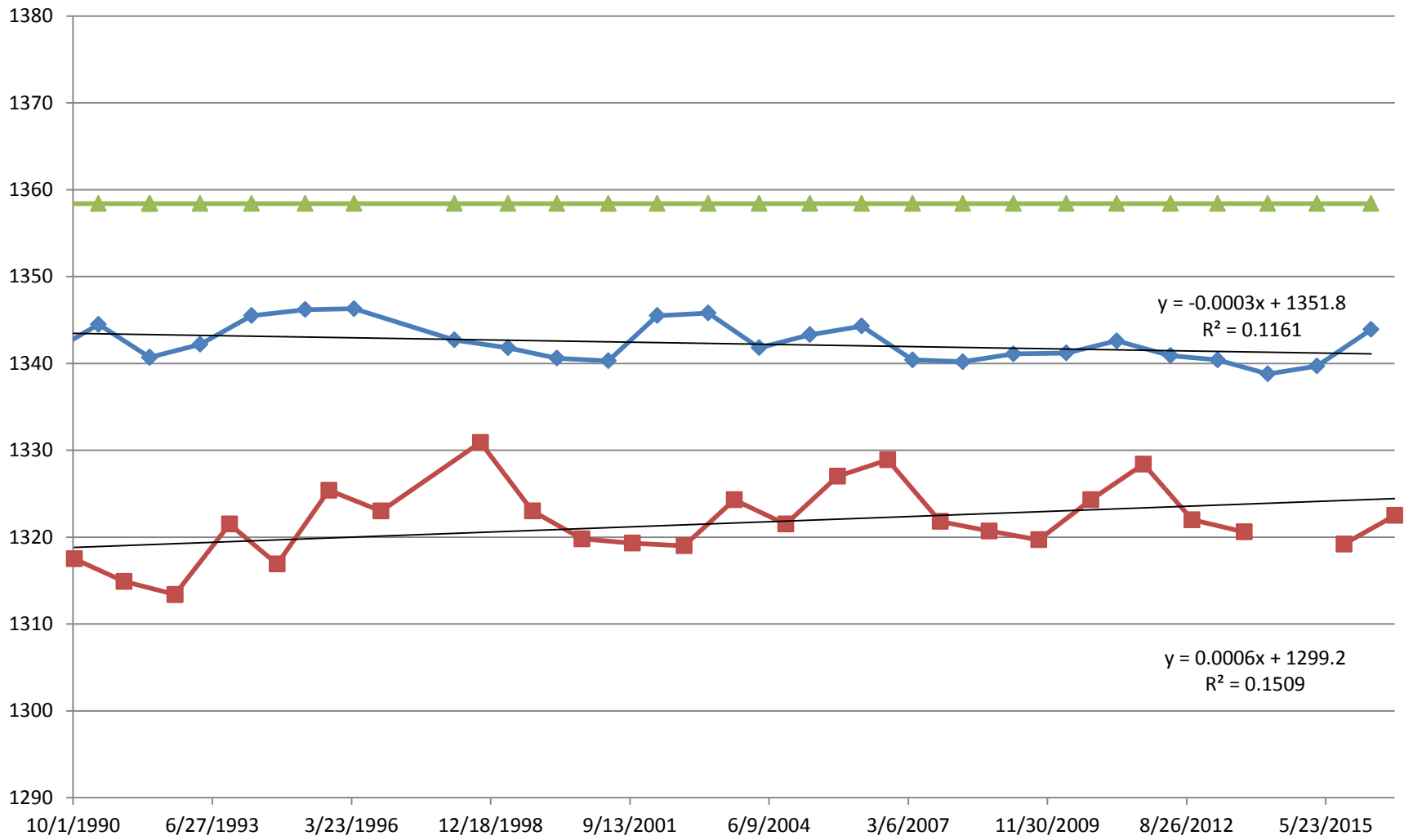
# Kelseyville Valley 13N-09W-02H1



# Kelseyville Valley 13N-09W-03P1

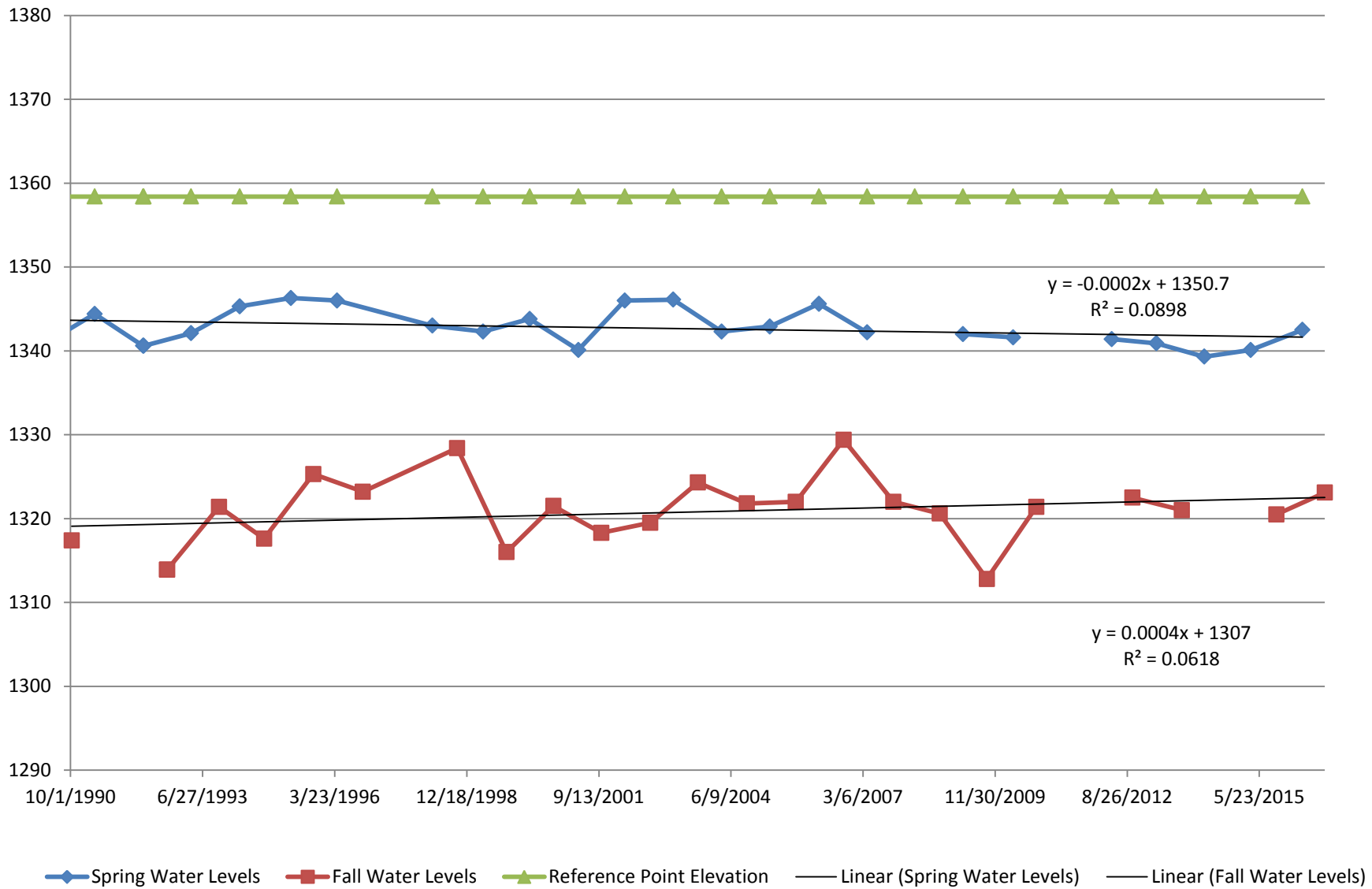


# Kelseyville Valley 13N-09W-03R1

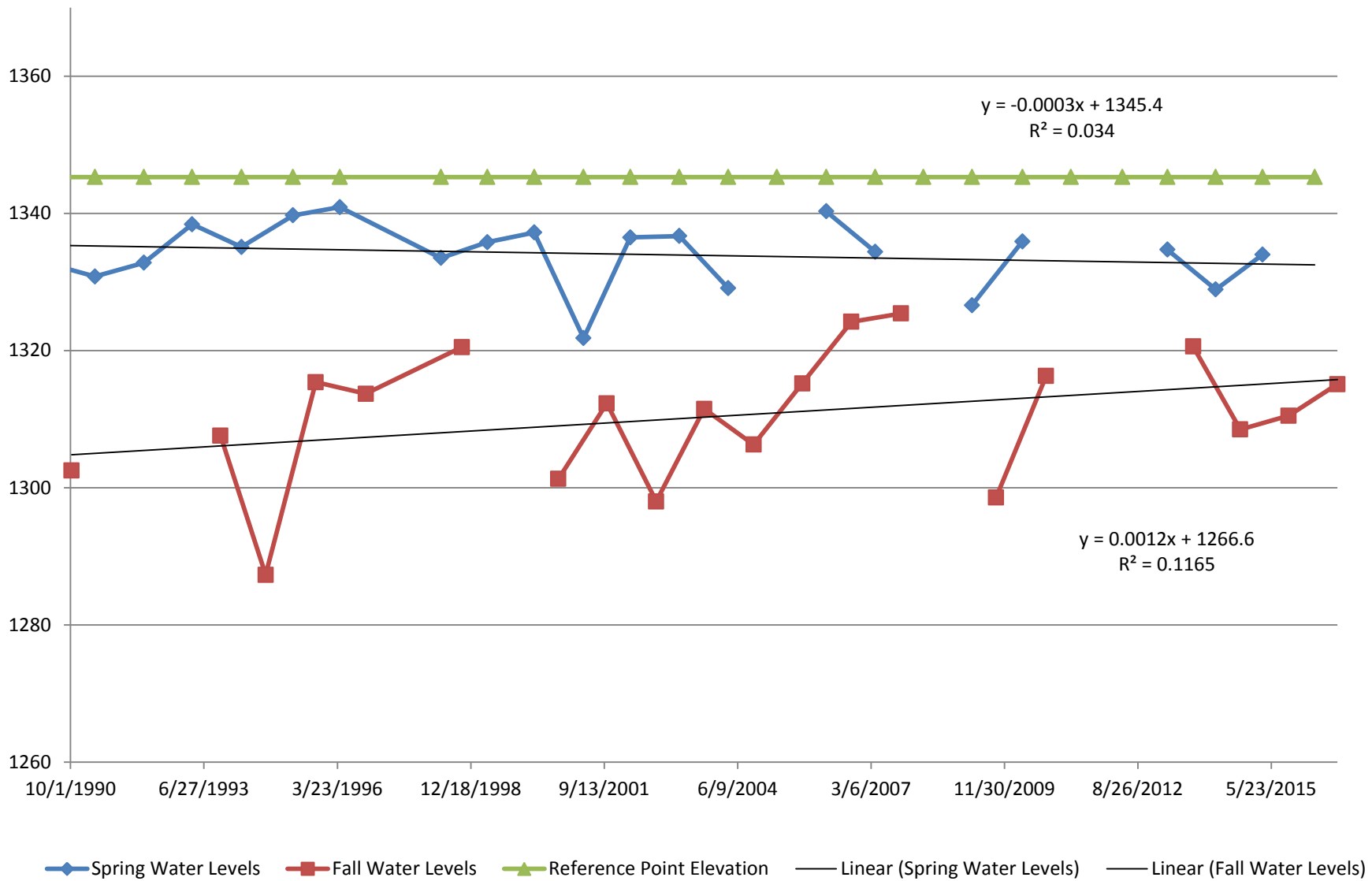


Spring Water Levels    Fall Water Levels    Reference Point Elevation    Linear (Spring Water Levels)    Linear (Fall Water Levels)

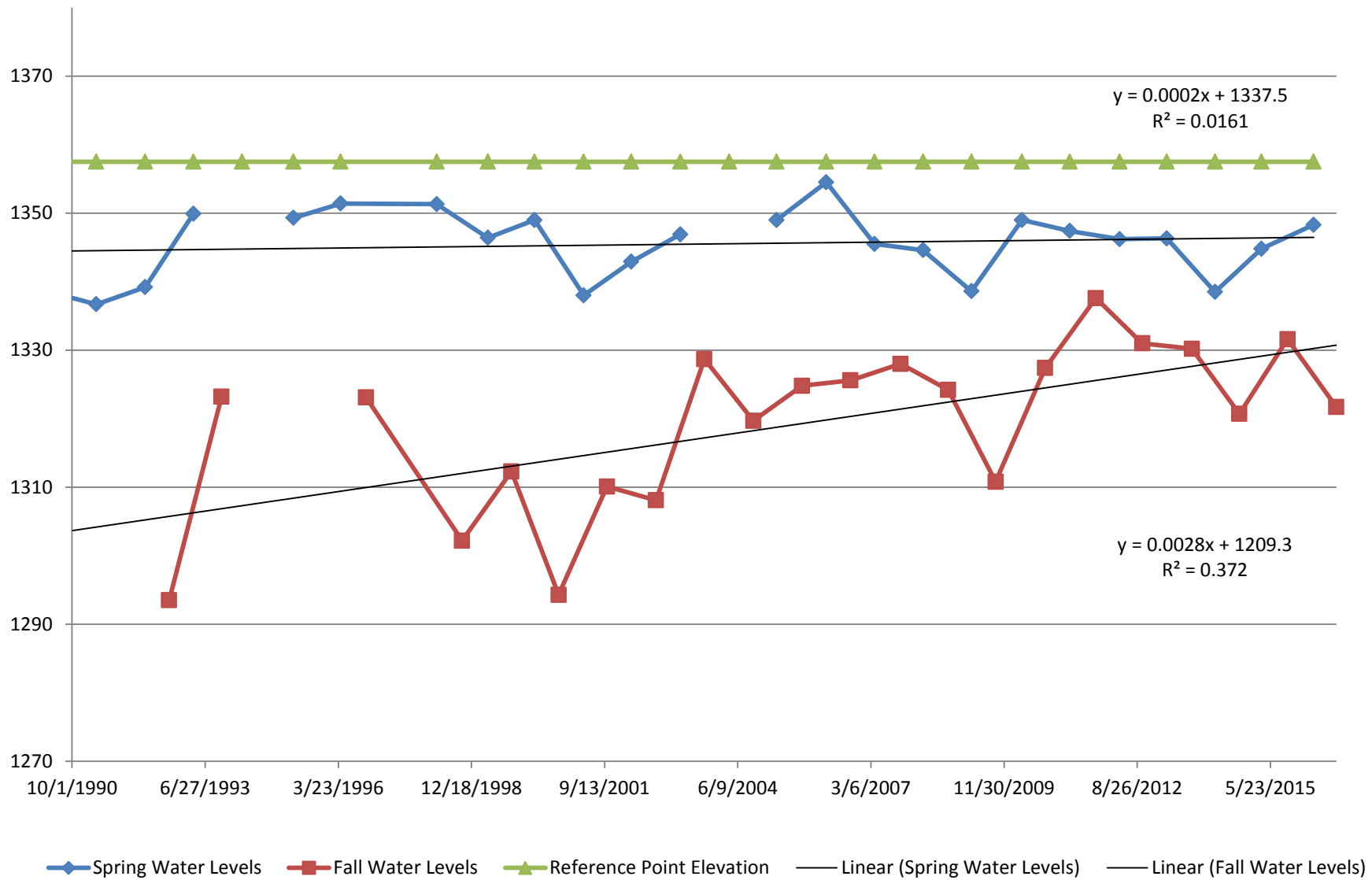
# Kelseyville Valley 13N-09W-03R2



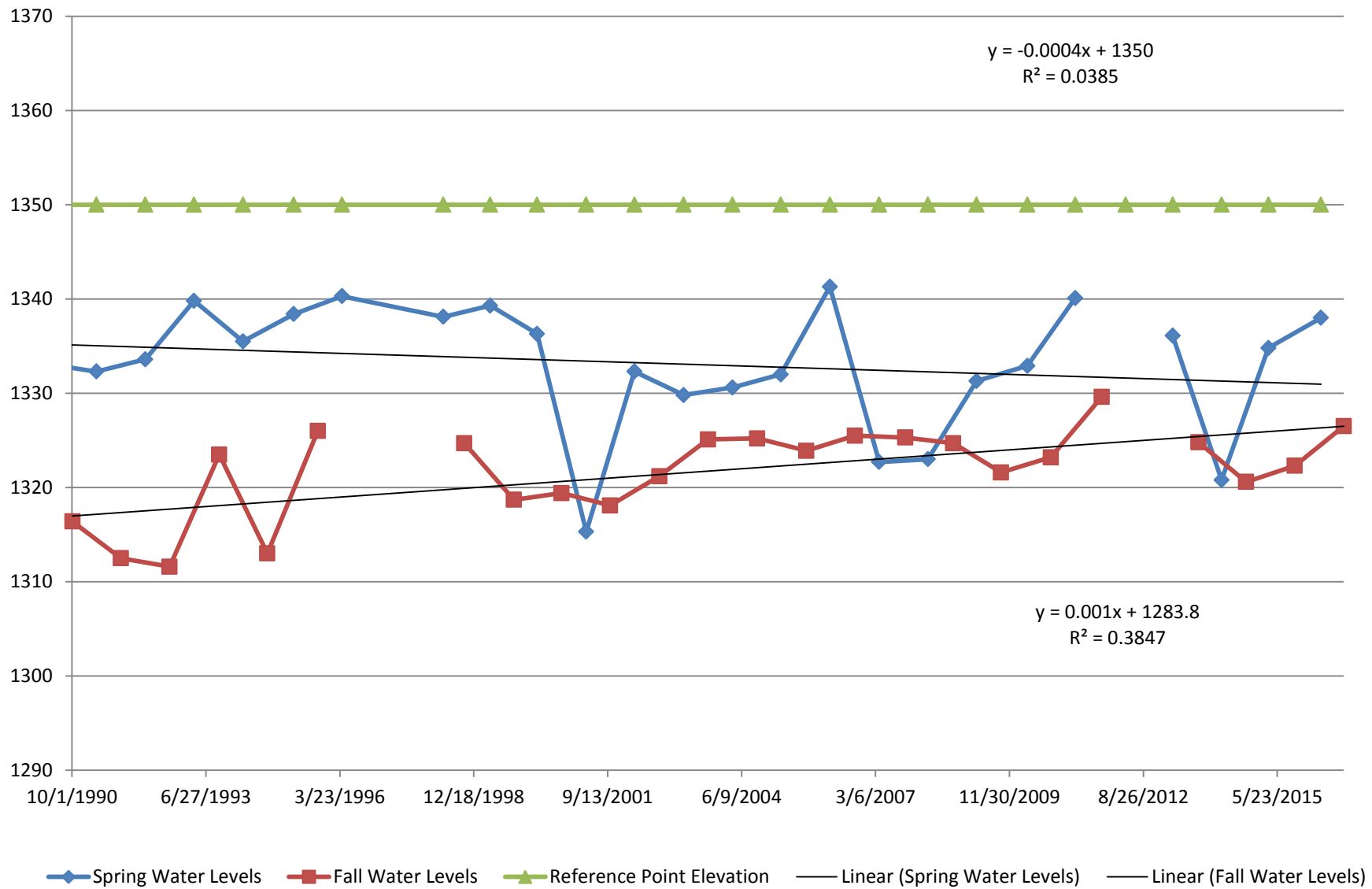
# Kelseyville Valley 13N-09W-04G1



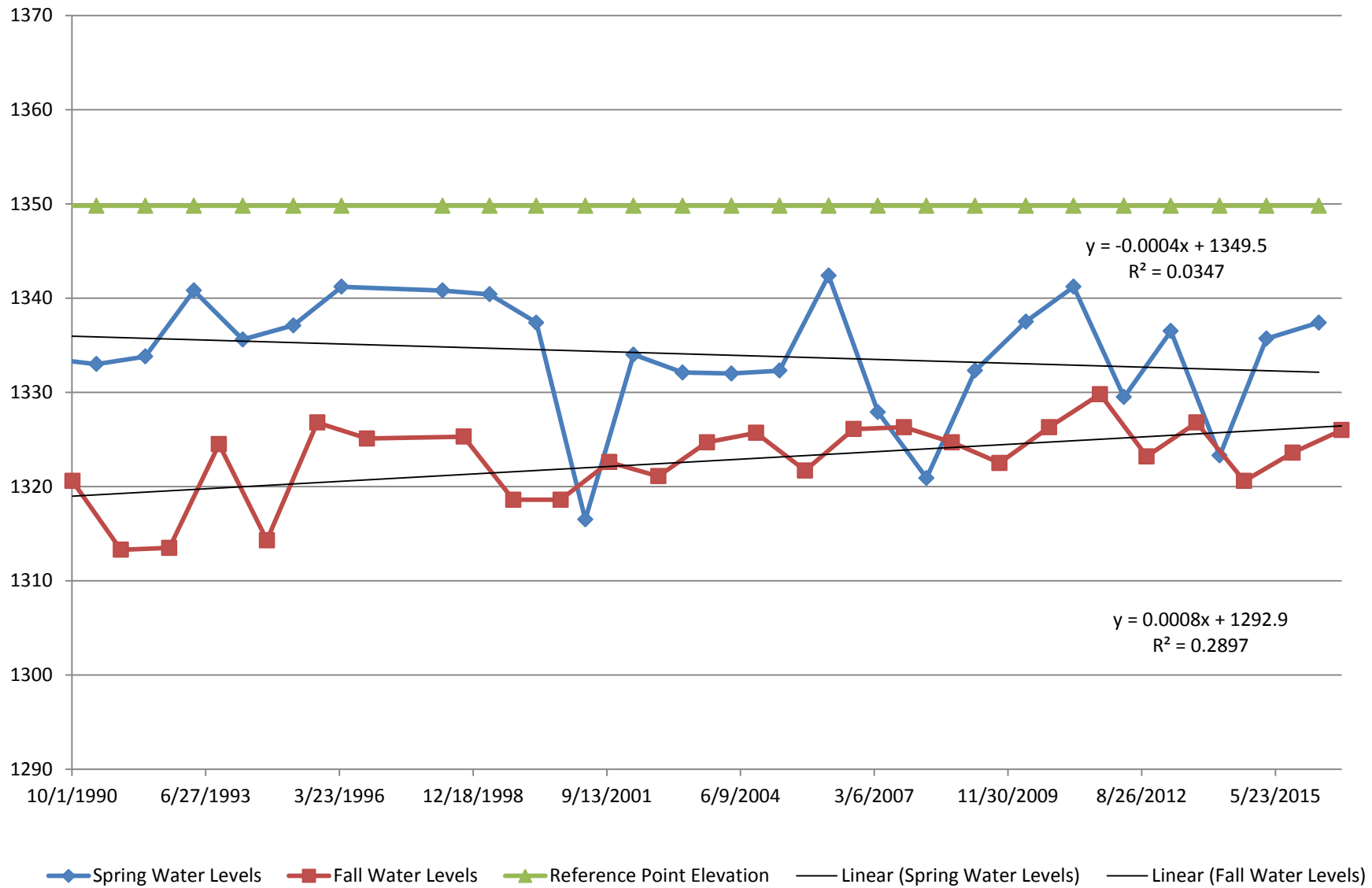
# Kelseyville Valley 13N-09W-04Q3



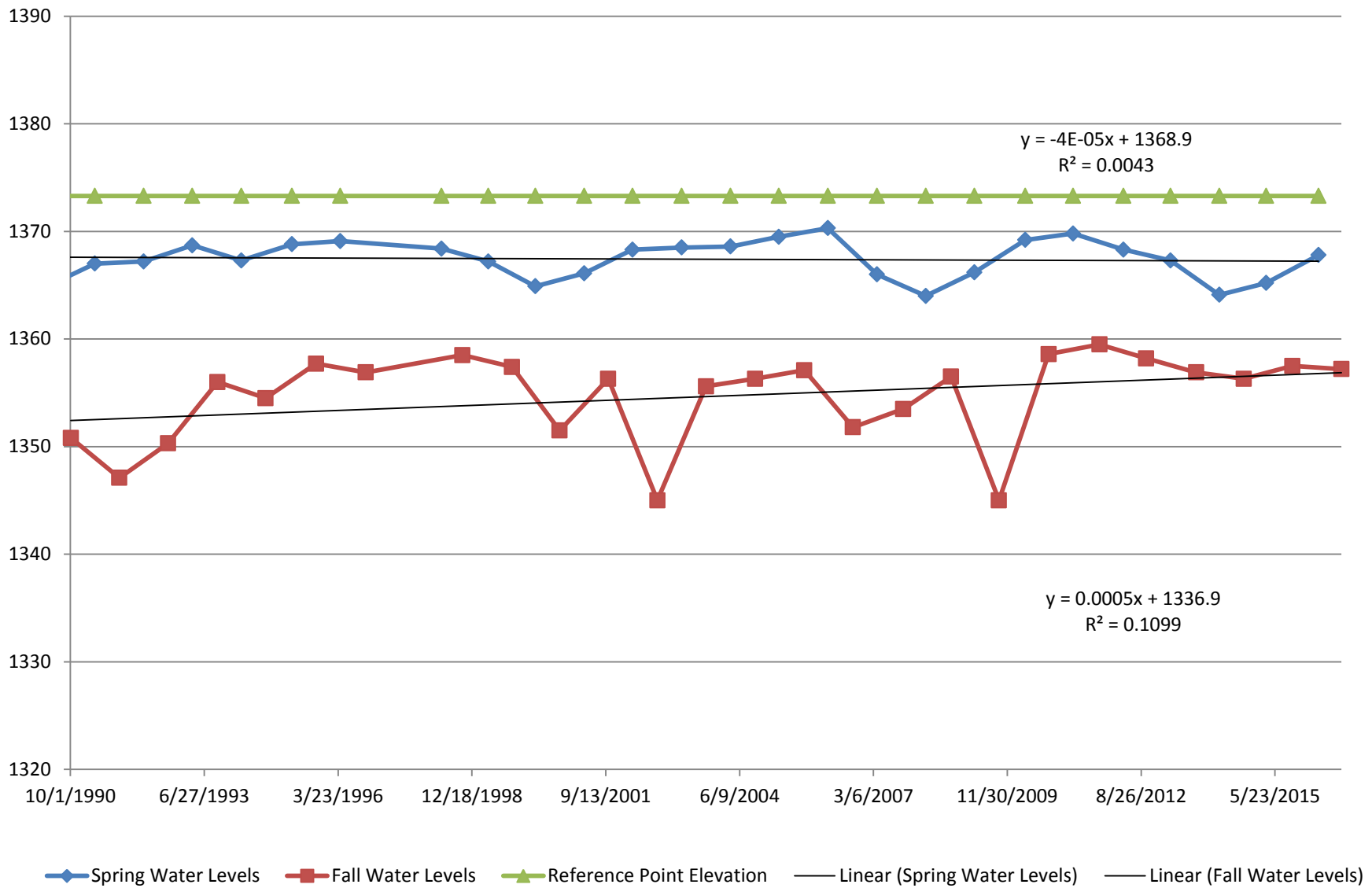
# Kelseyville Valley 13N-09W-06H2



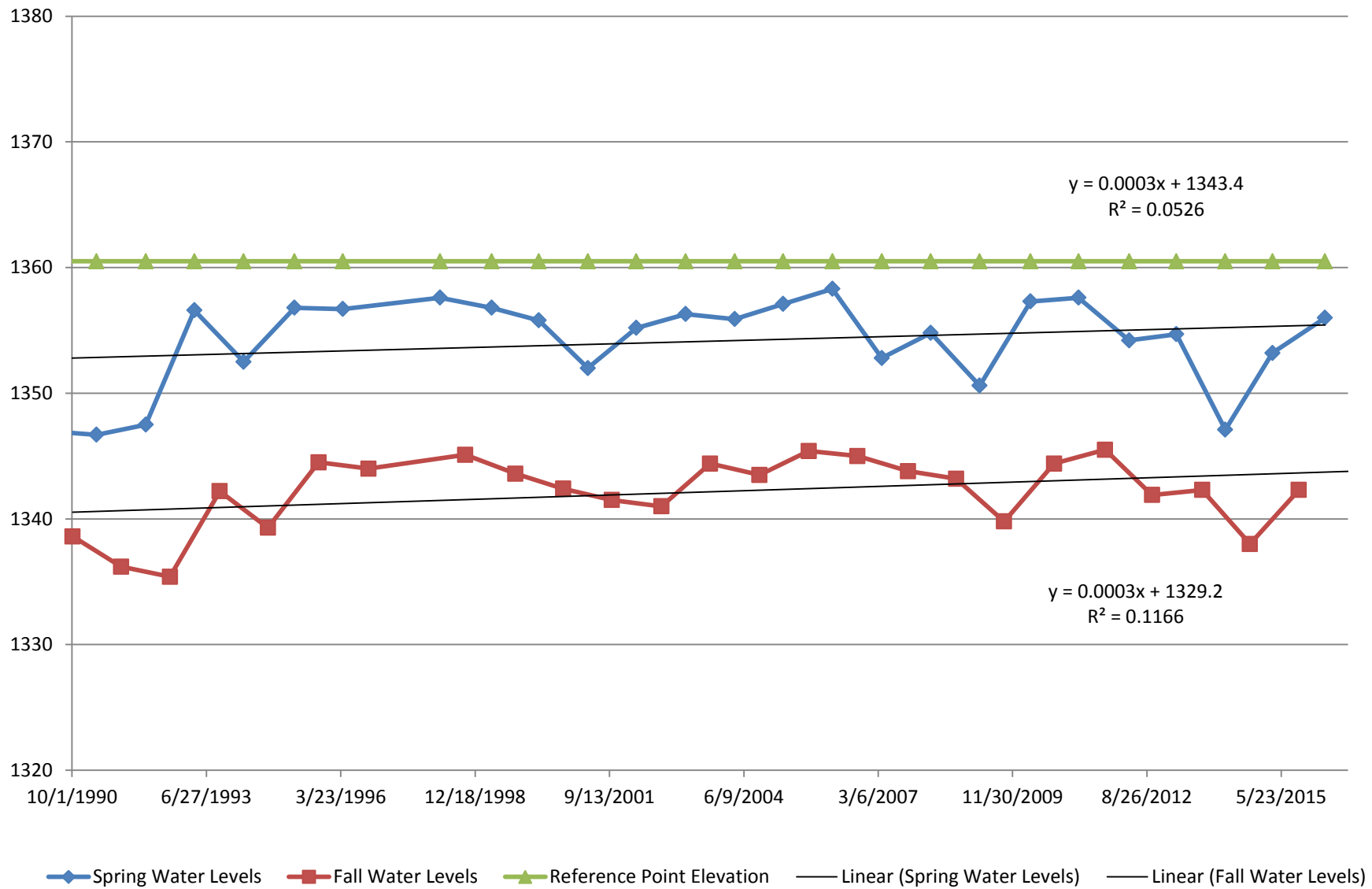
# Kelseyville Valley 13N-09W-06H3



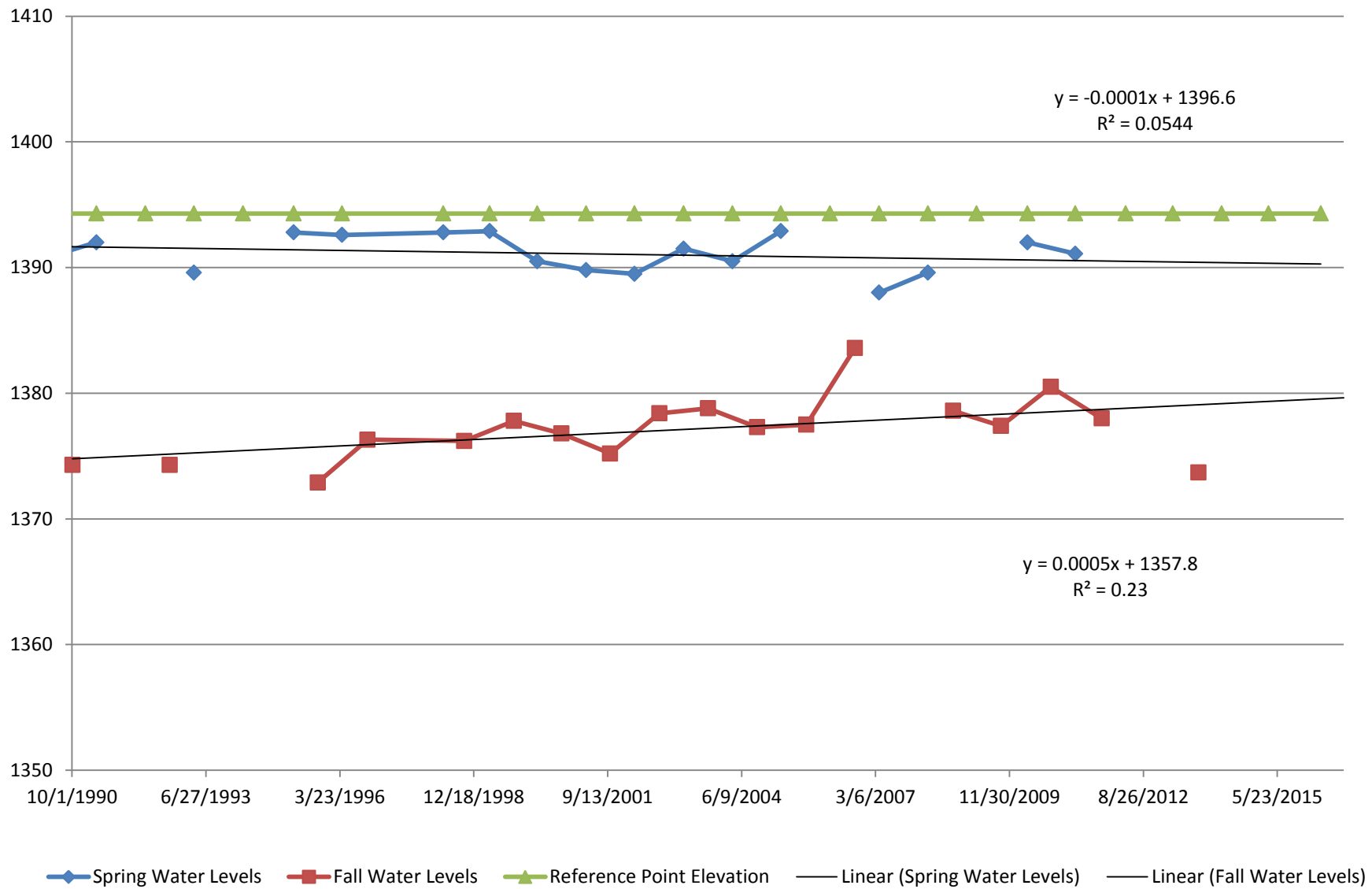
# Kelseyville Valley 13N-09W-06N1



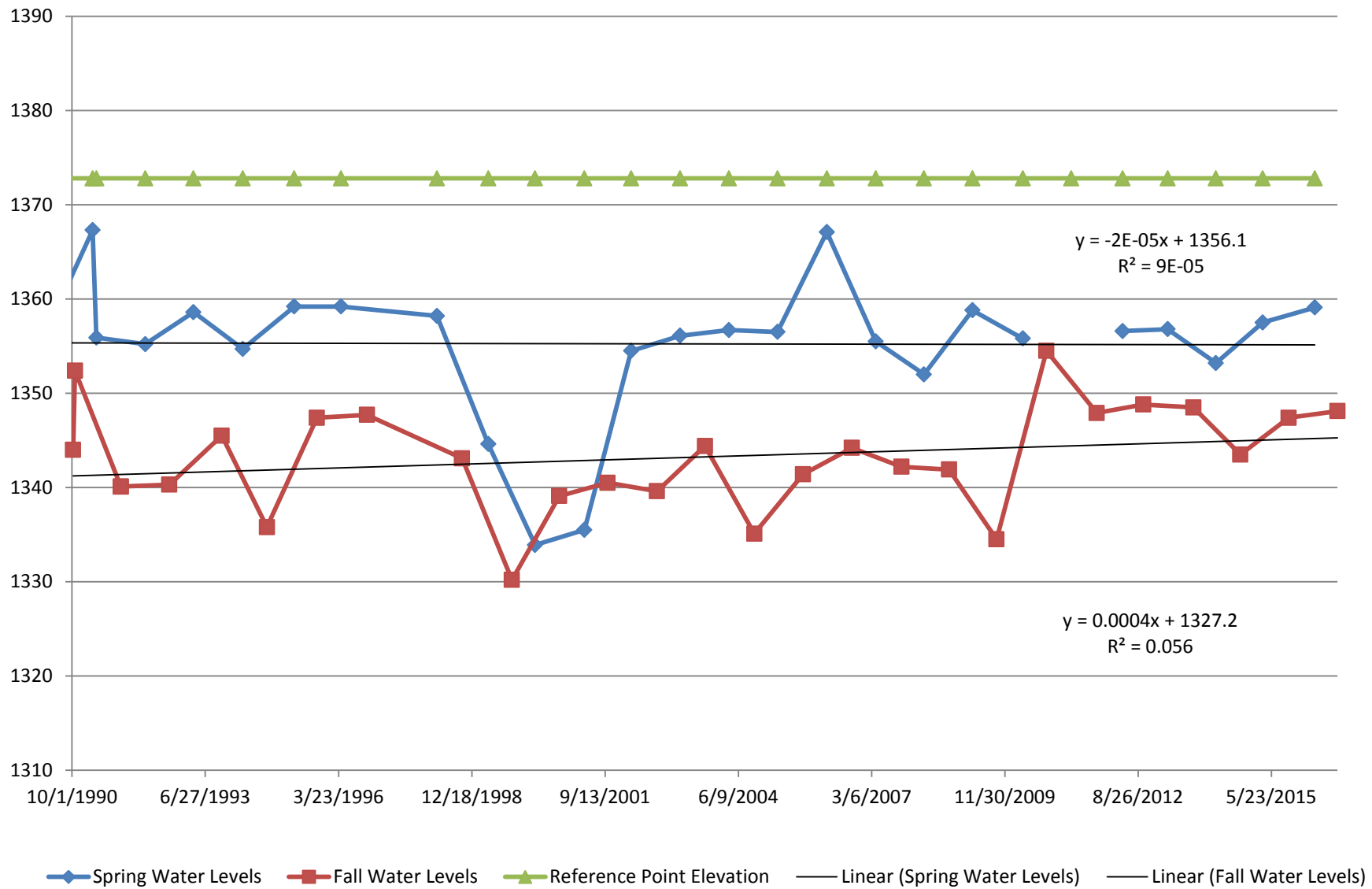
# Kelseyville Valley 13N-09W-07A3



# Kelseyville Valley 13N-09W-07E1

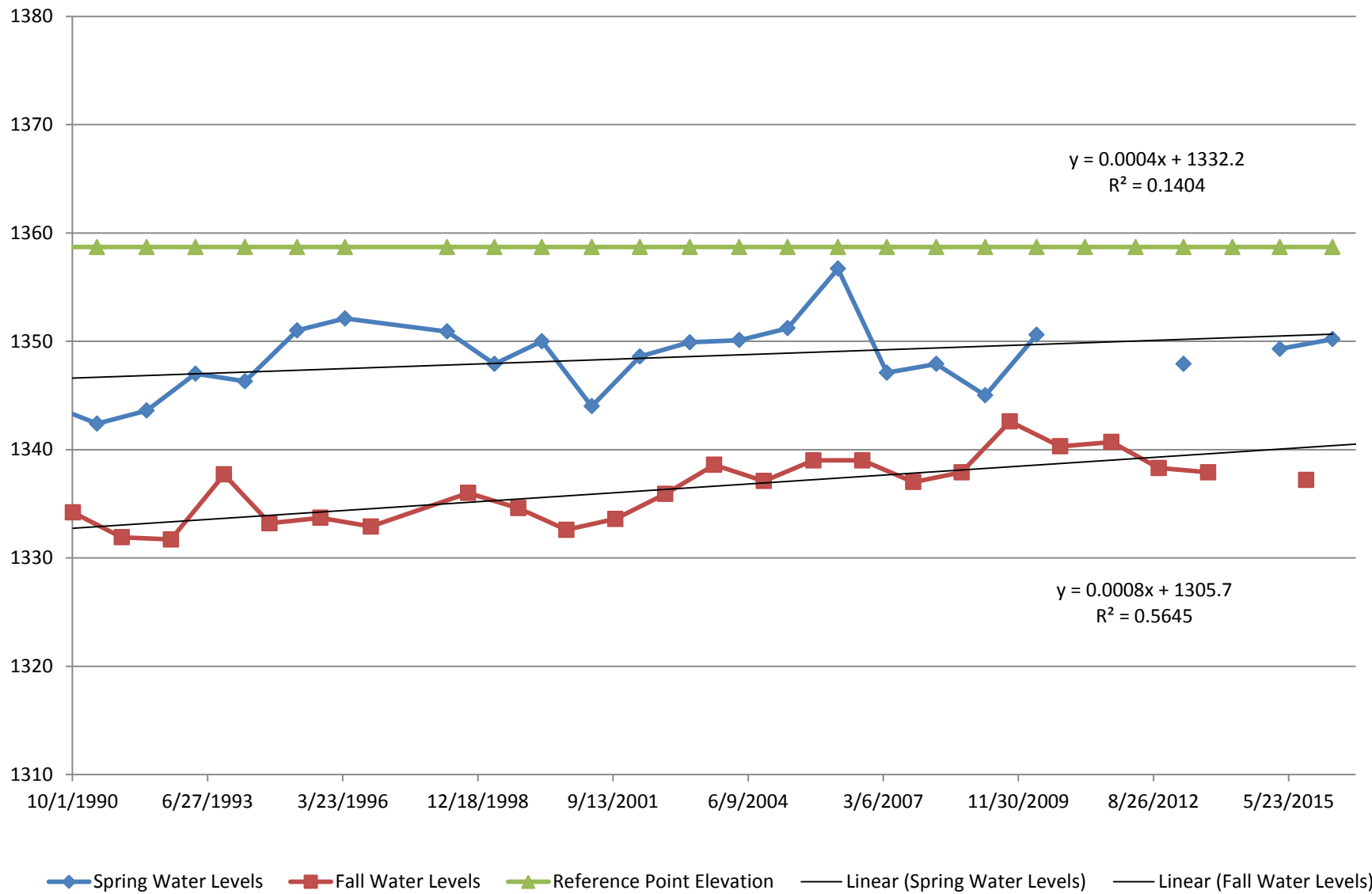


# Kelseyville Valley 13N-09W-08K2

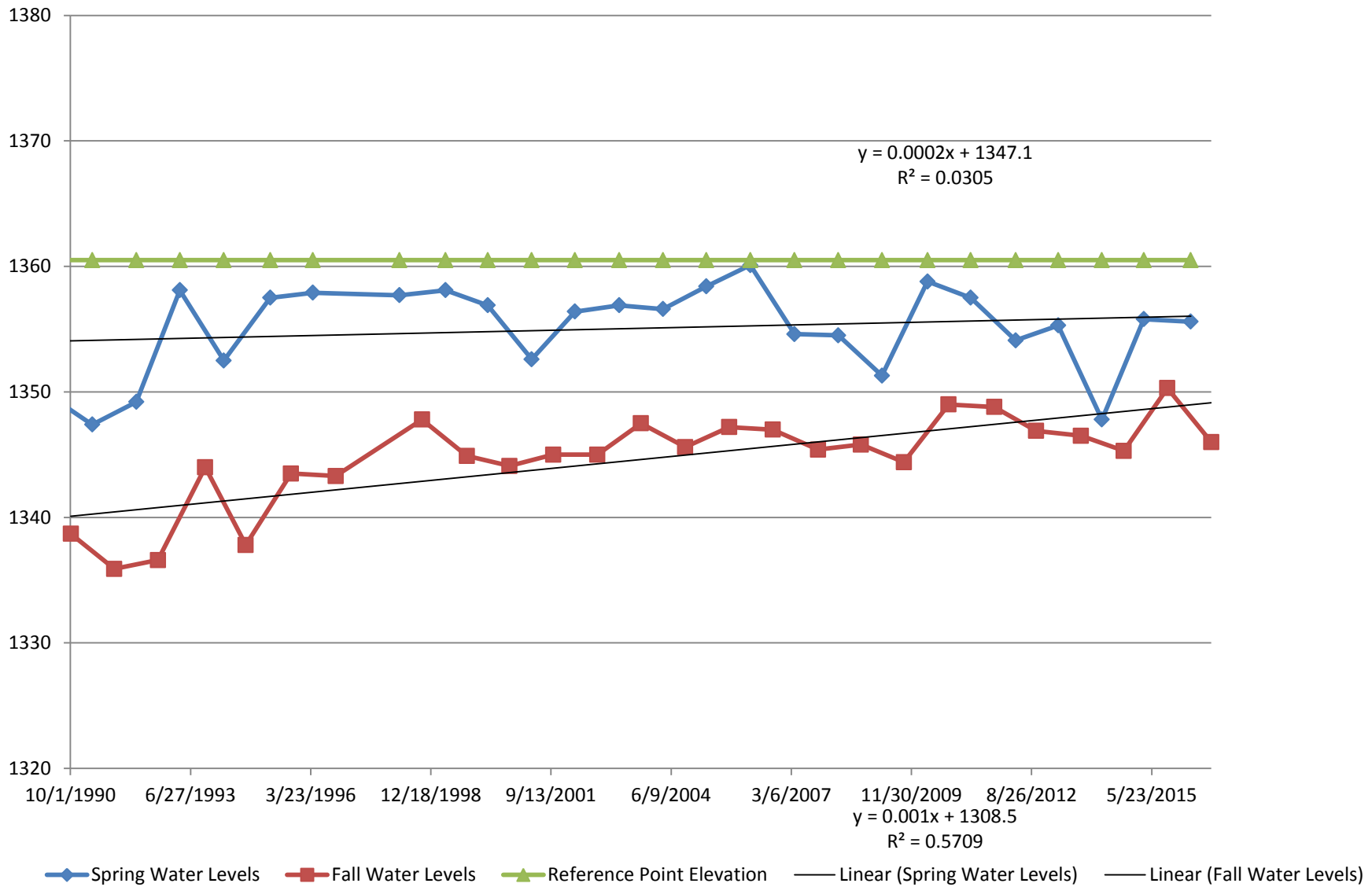


# Kelseyville Valley

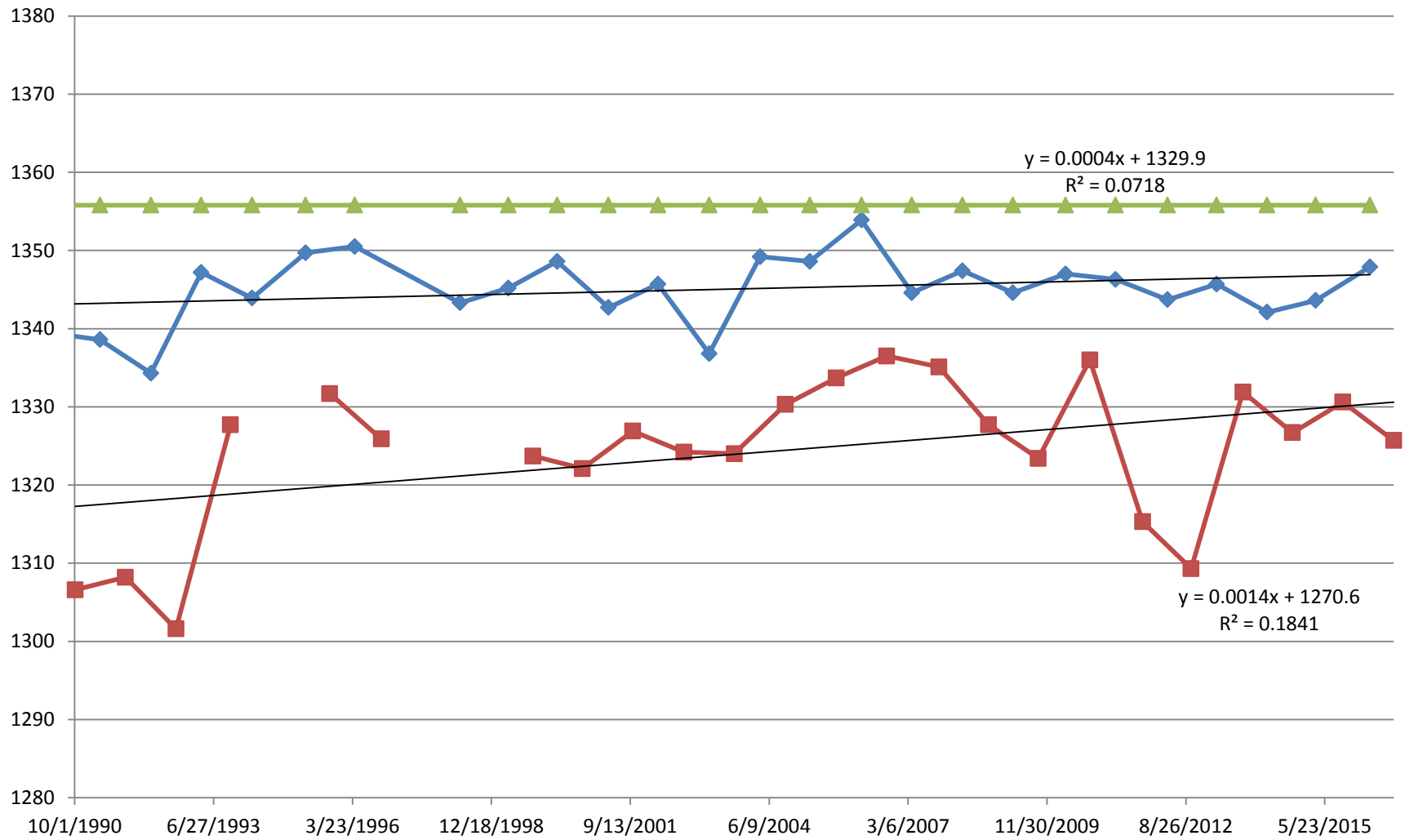
## 13N-09W-09D5



# Kelseyville Valley 13N-09W-09L1

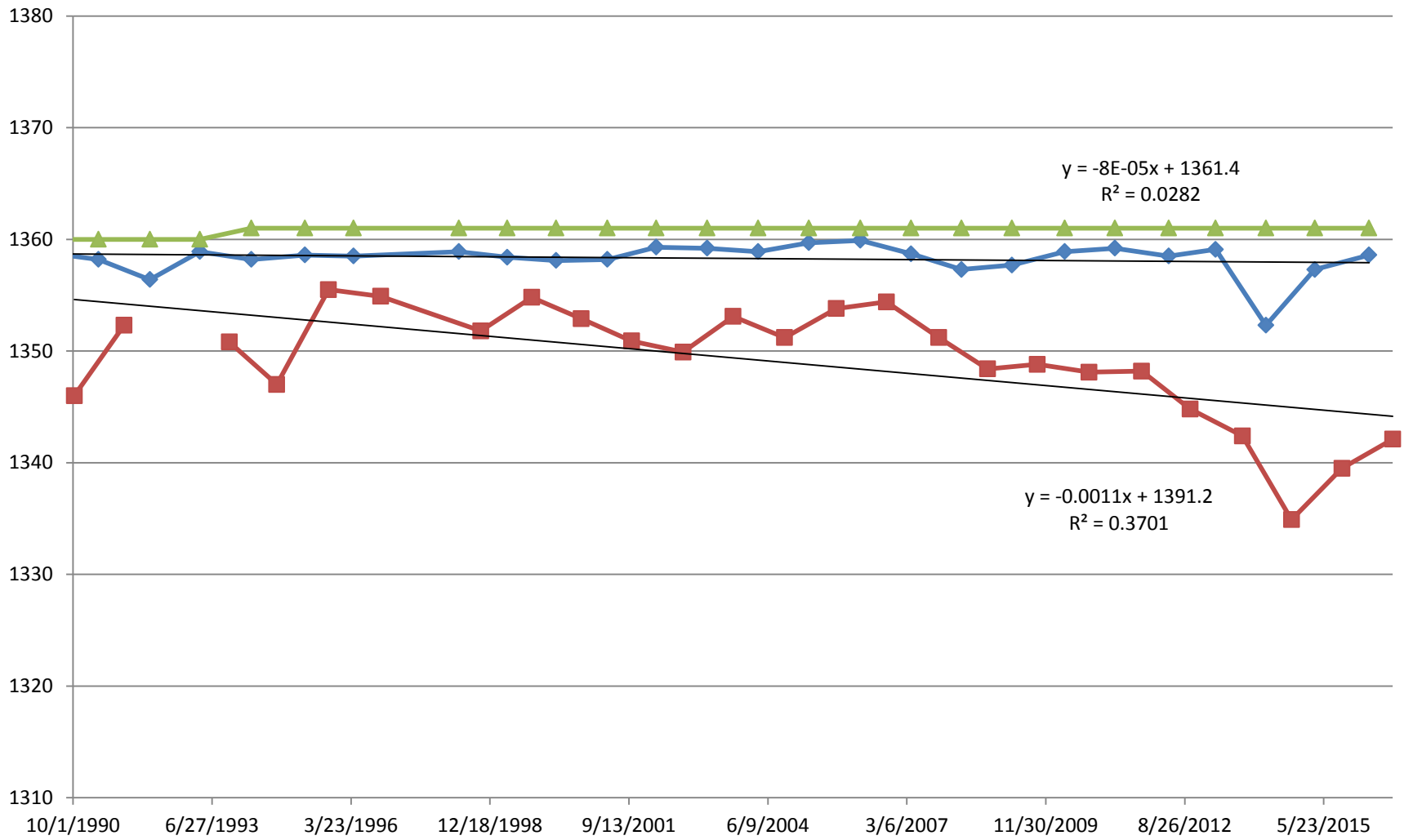


# Kelseyville Valley 13N-09W-10E1



Spring Water Levels    Fall Water Levels    Reference Point Elevation    Linear (Spring Water Levels)    Linear (Fall Water Levels)

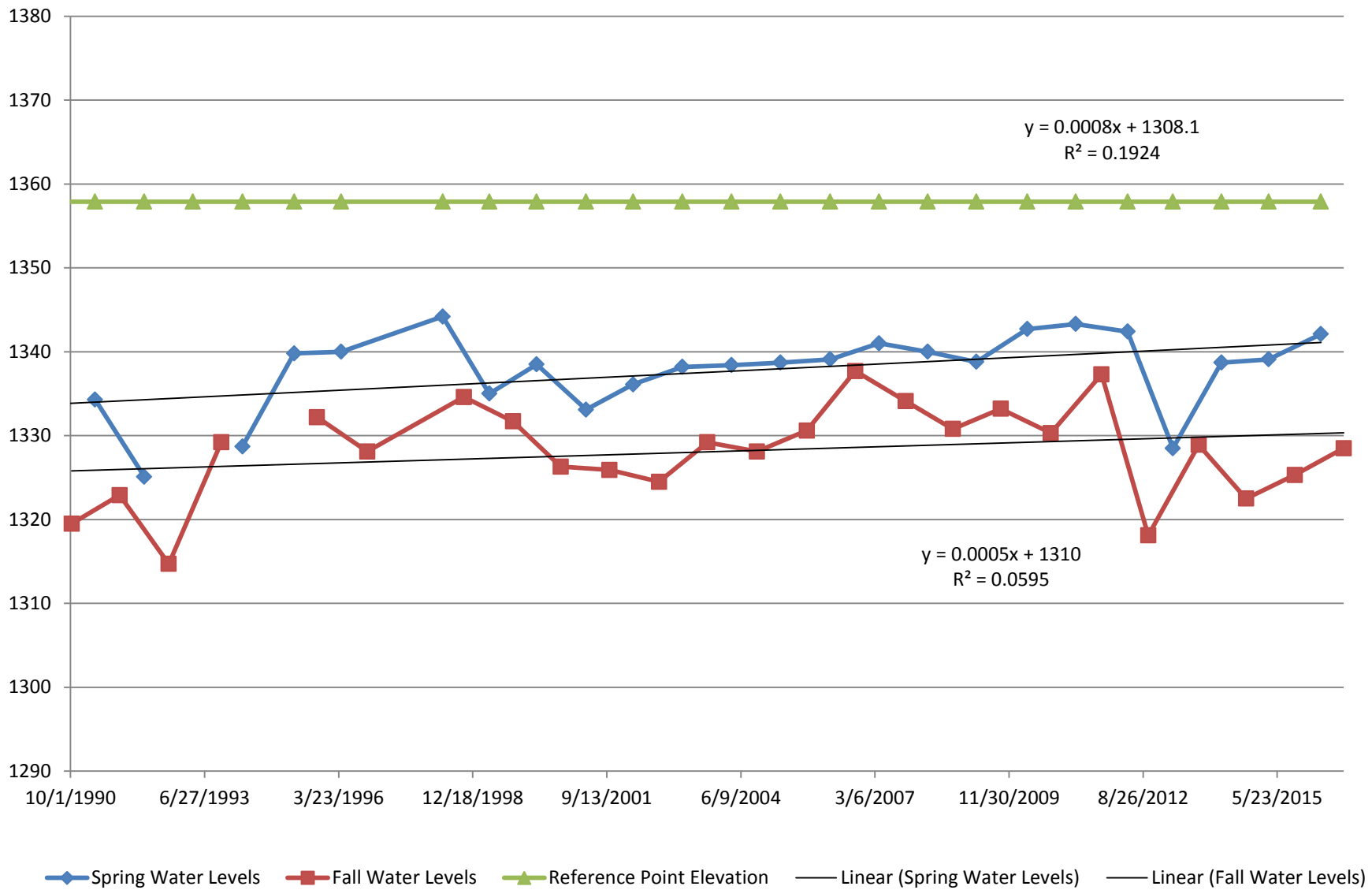
# Kelseyville Valley 13N-09W-11F1



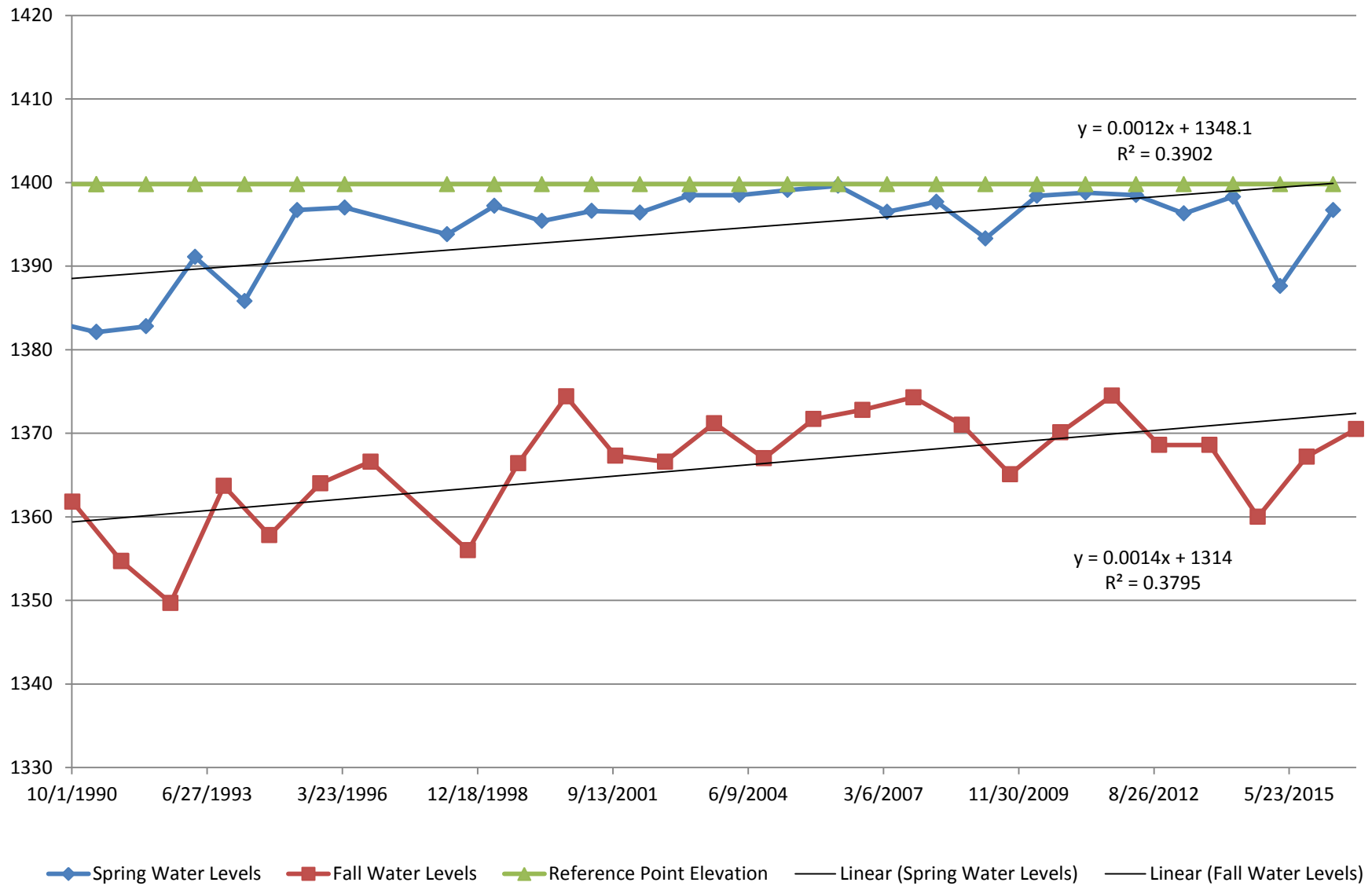
Spring Water Levels    Fall Water Levels    Reference Point Elevation    Linear (Spring Water Levels)    Linear (Fall Water Levels)

# Kelseyville Valley

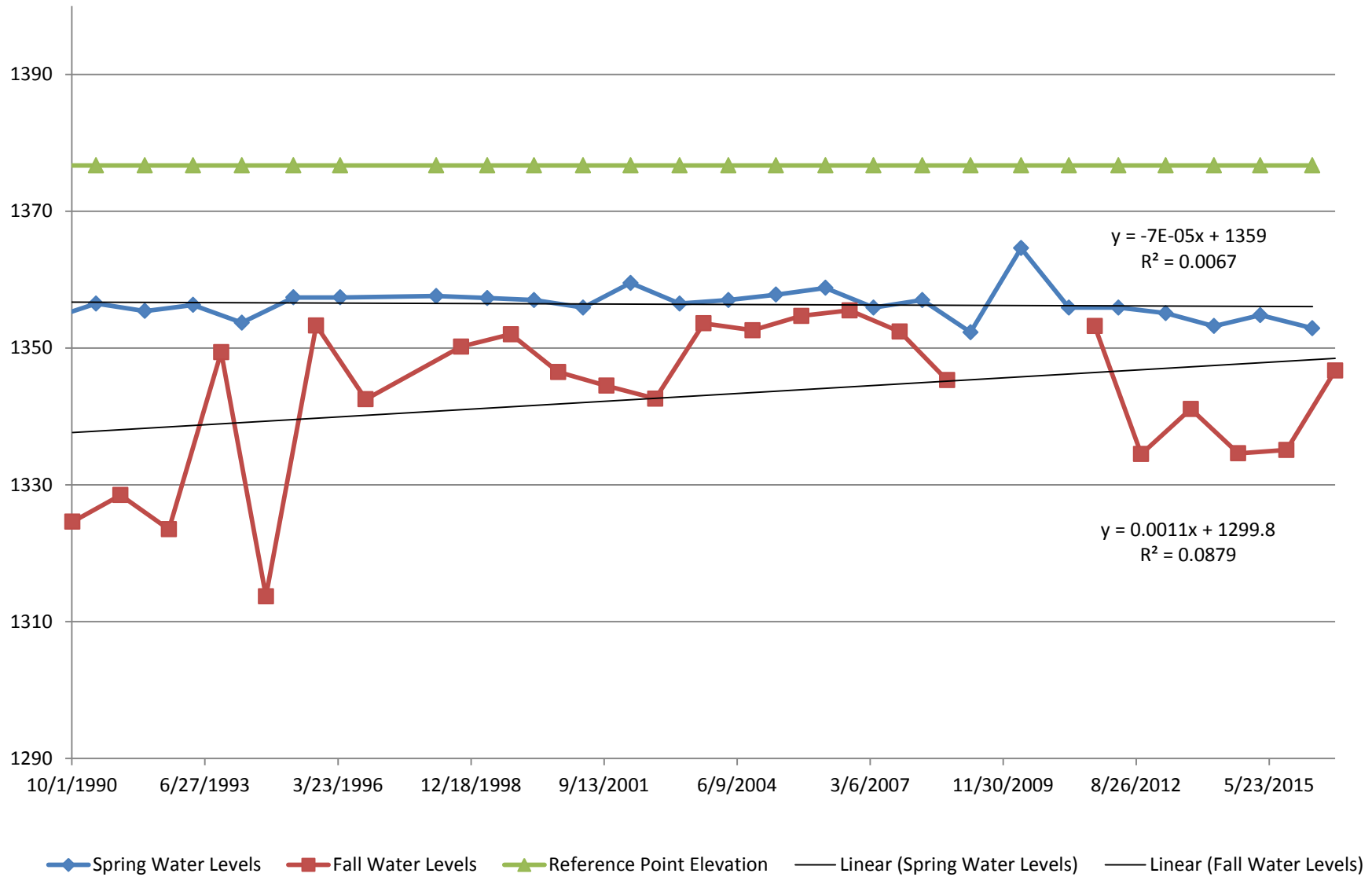
## 13N-09W-12M2



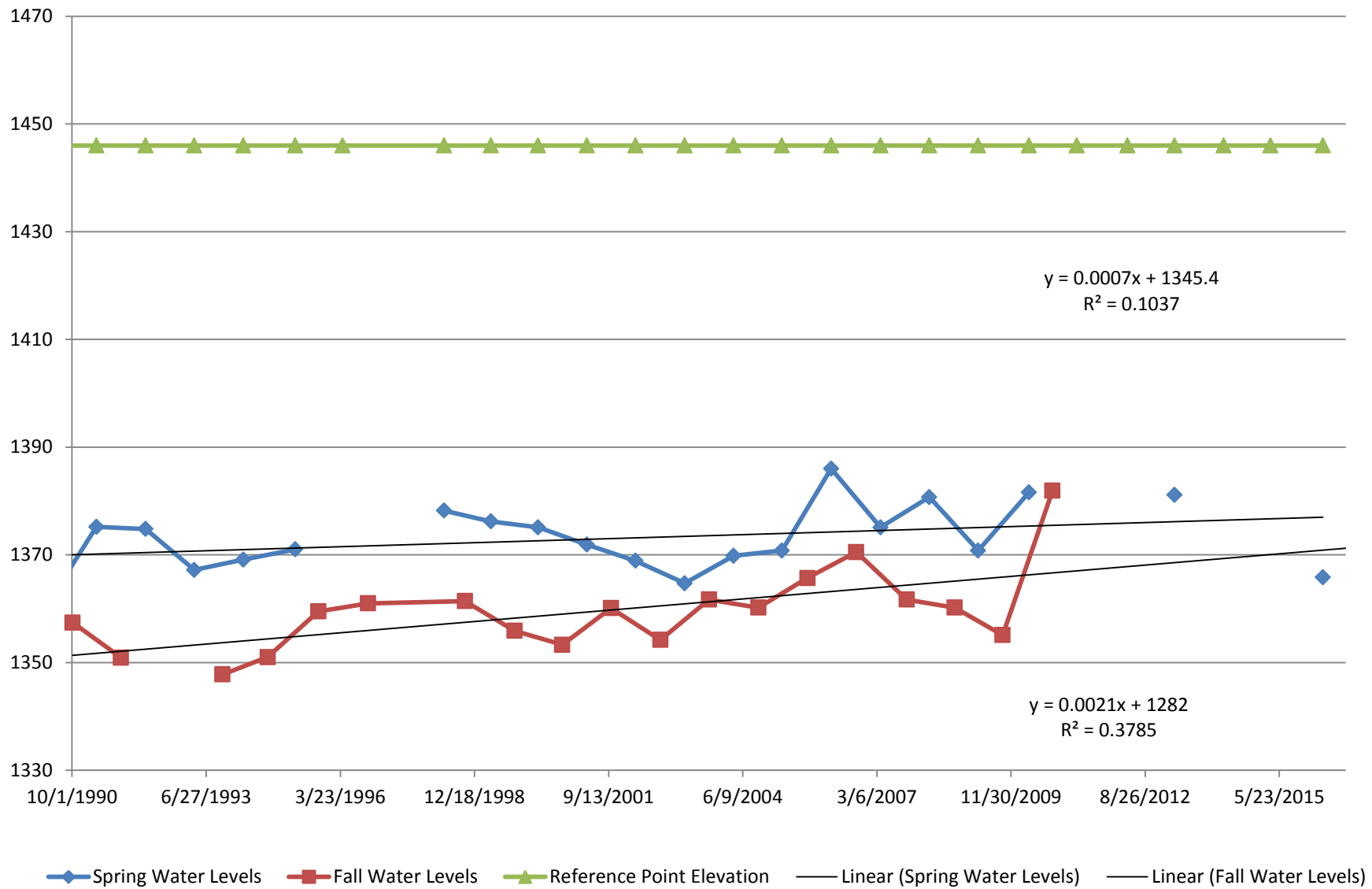
# Kelseyville Valley 13N-09W-14P2



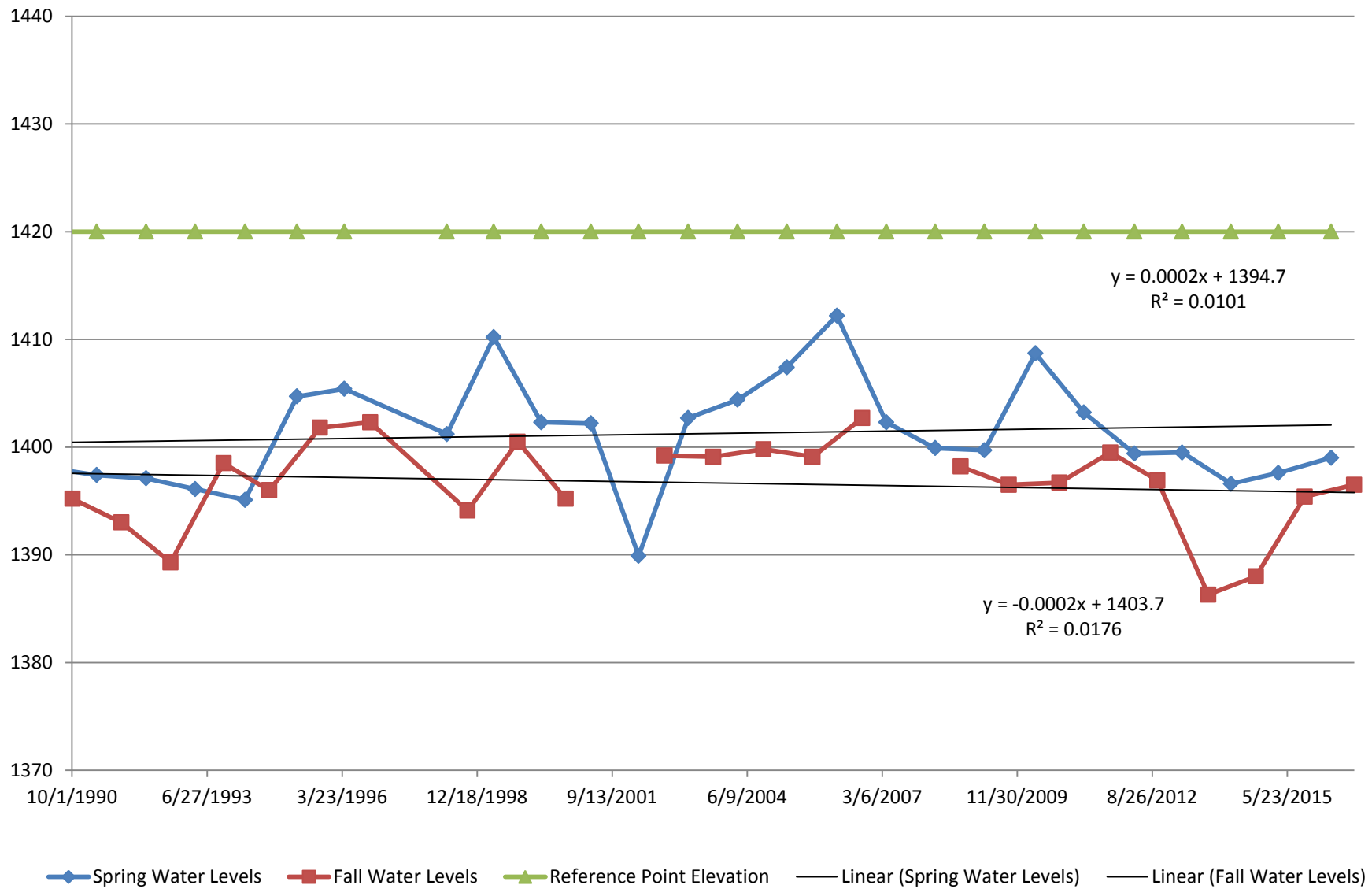
# Kelseyville Valley 13N-09W-15B2



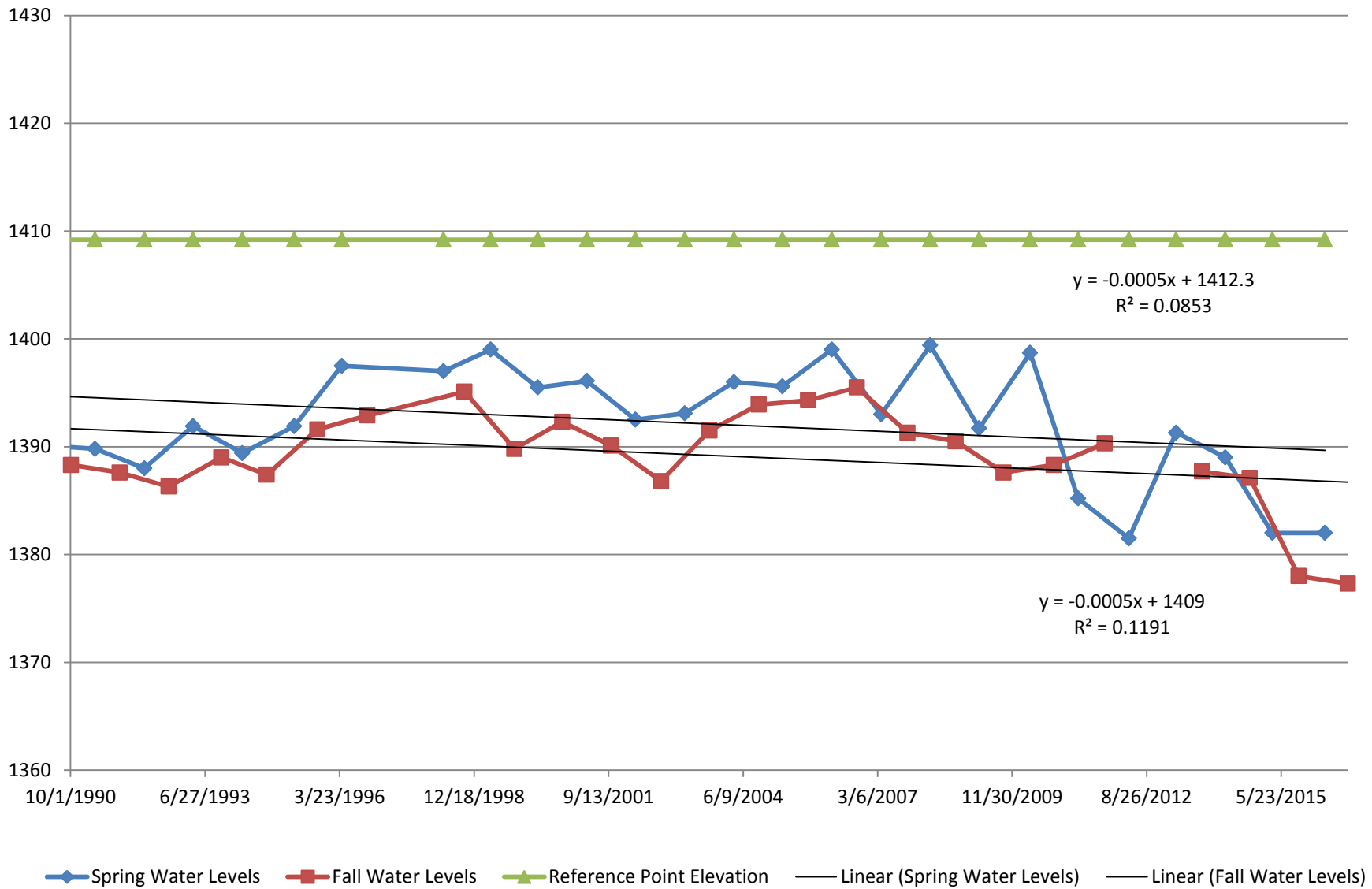
# Kelseyville Valley 13N-09W-15D1



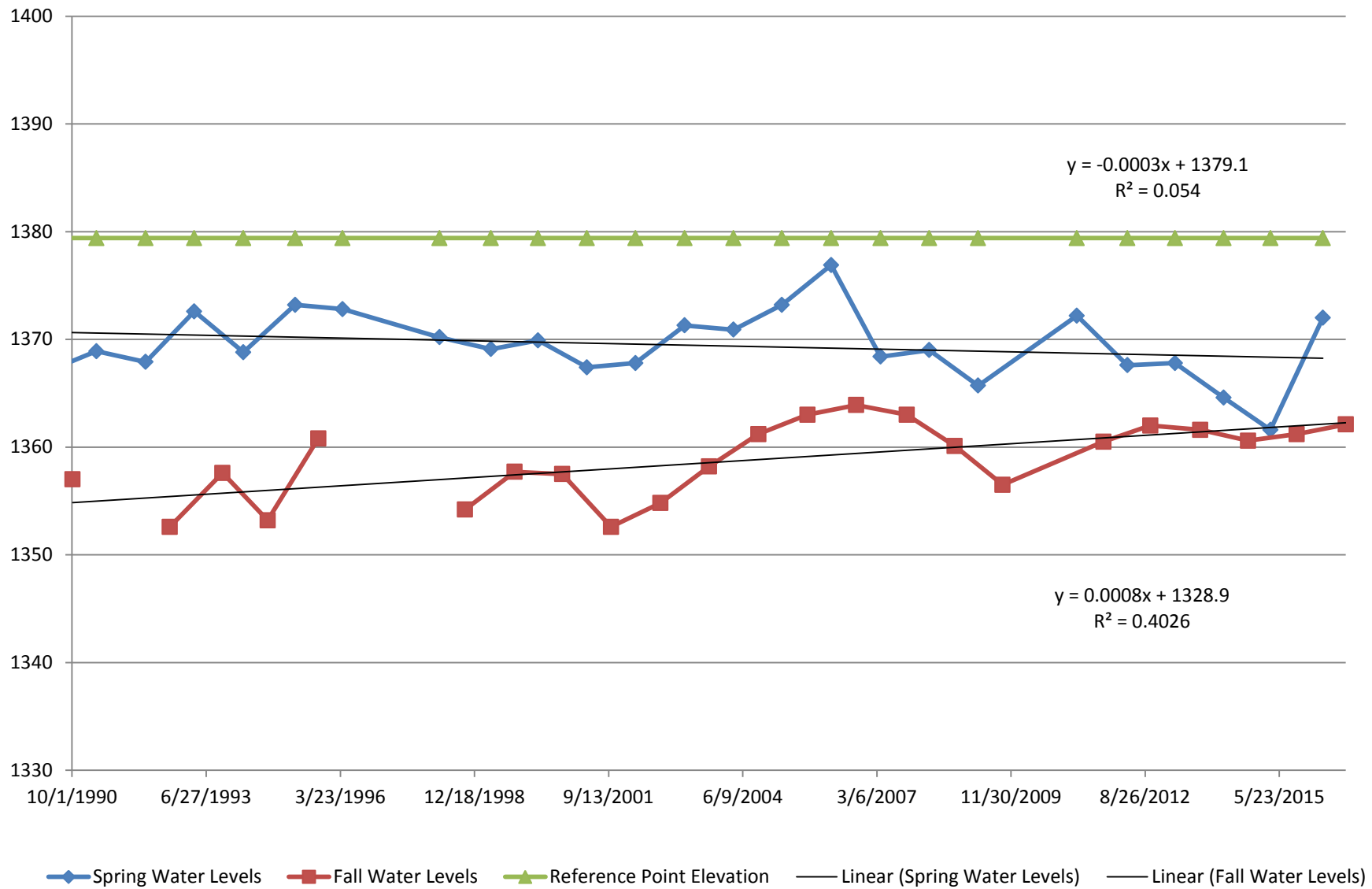
# Kelseyville Valley 13N-09W-15J1



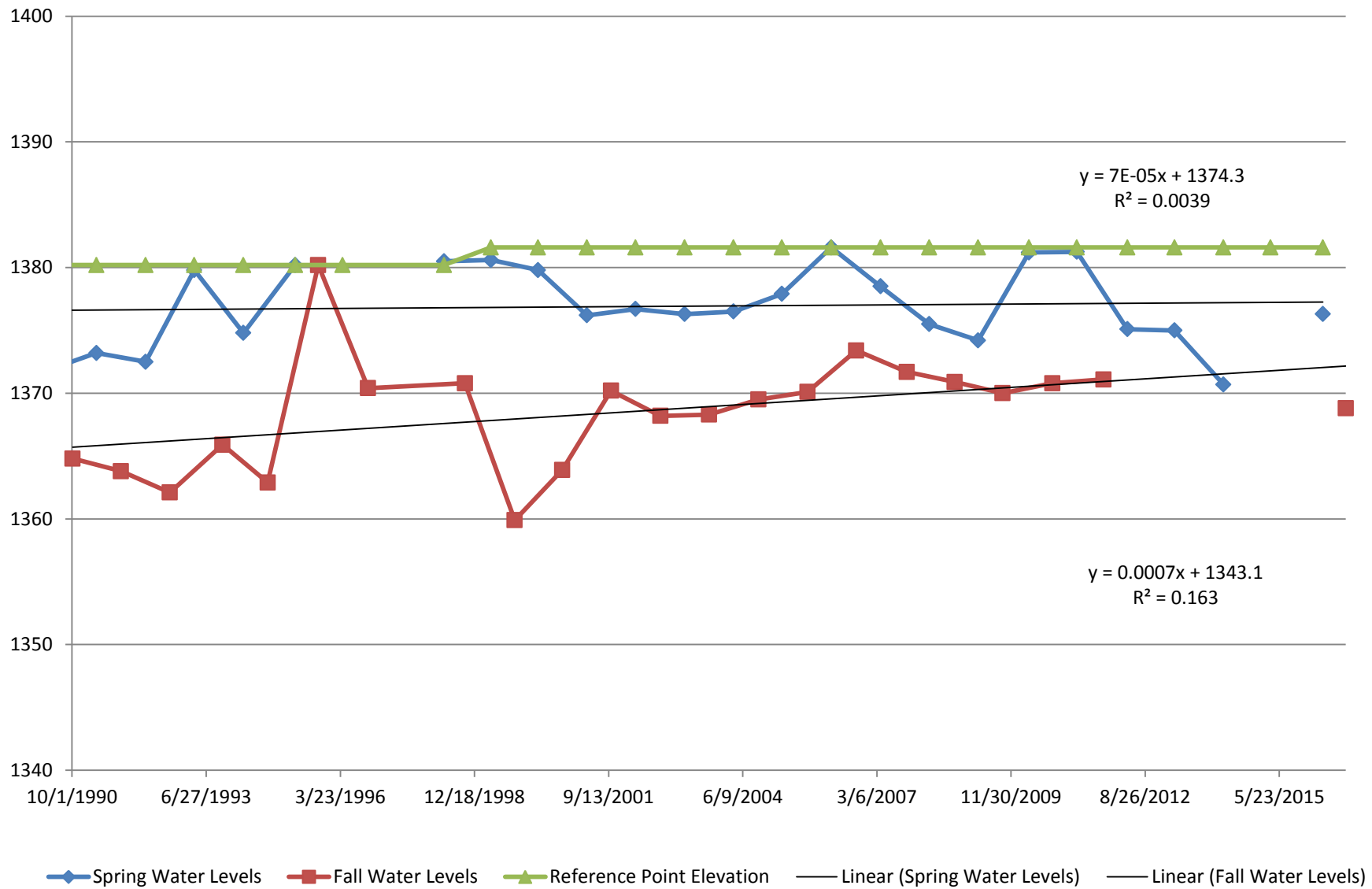
# Kelseyville Valley 13N-09W-15M1



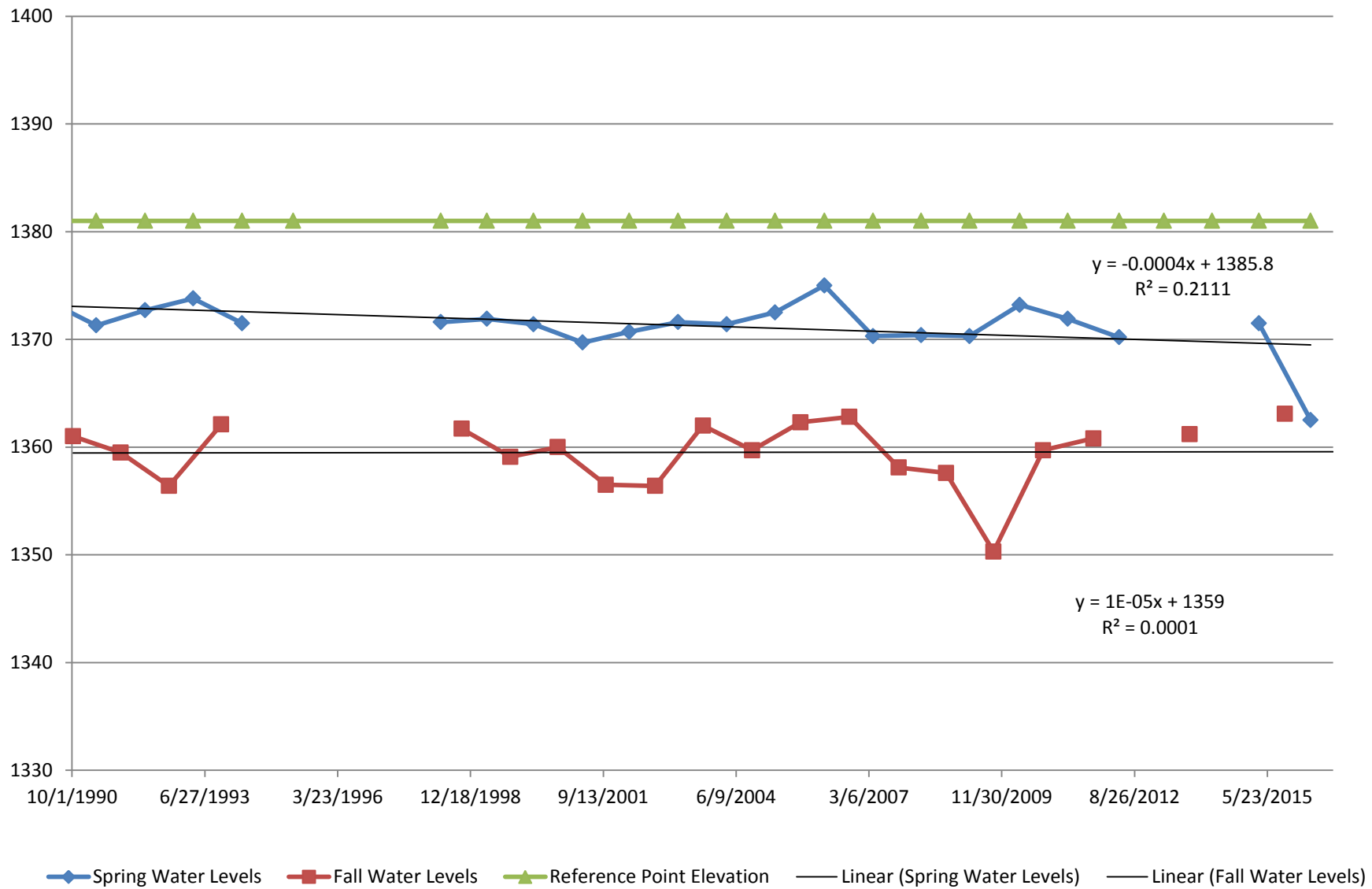
# Kelseyville Valley 13N-09W-16E2



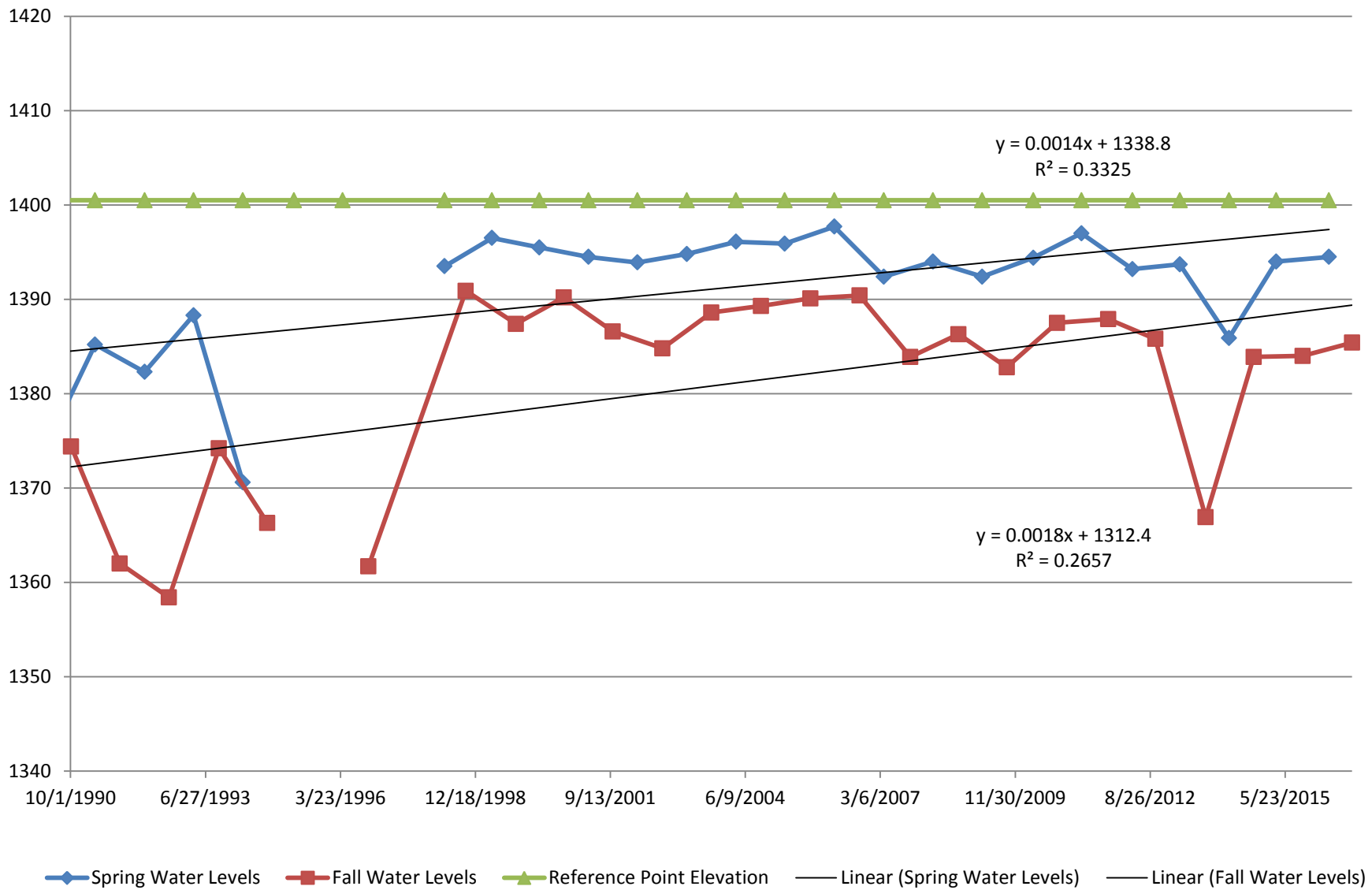
# Kelseyville Valley 13N-09W-16L1



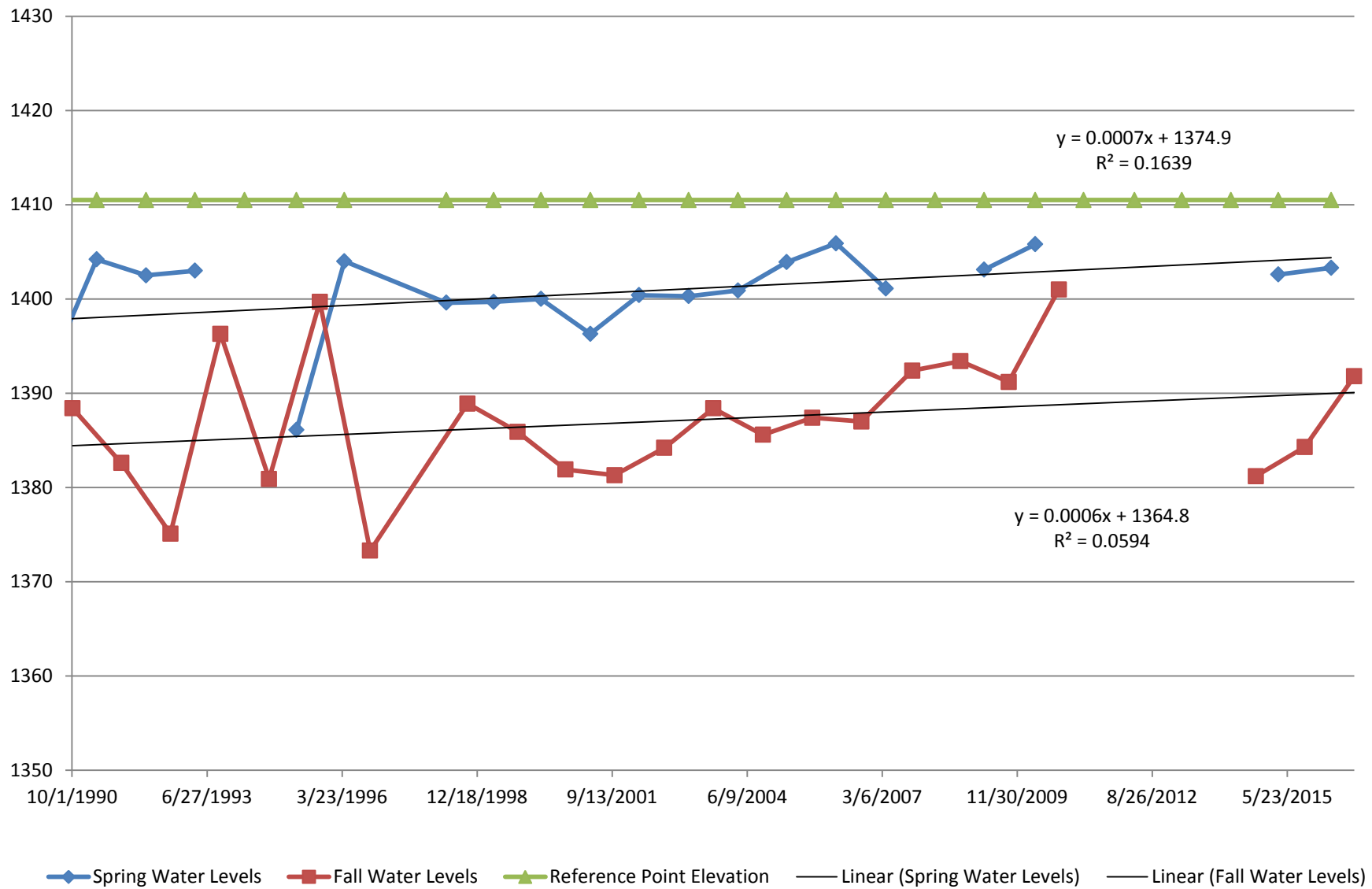
# Kelseyville Valley 13N-09W-17C2



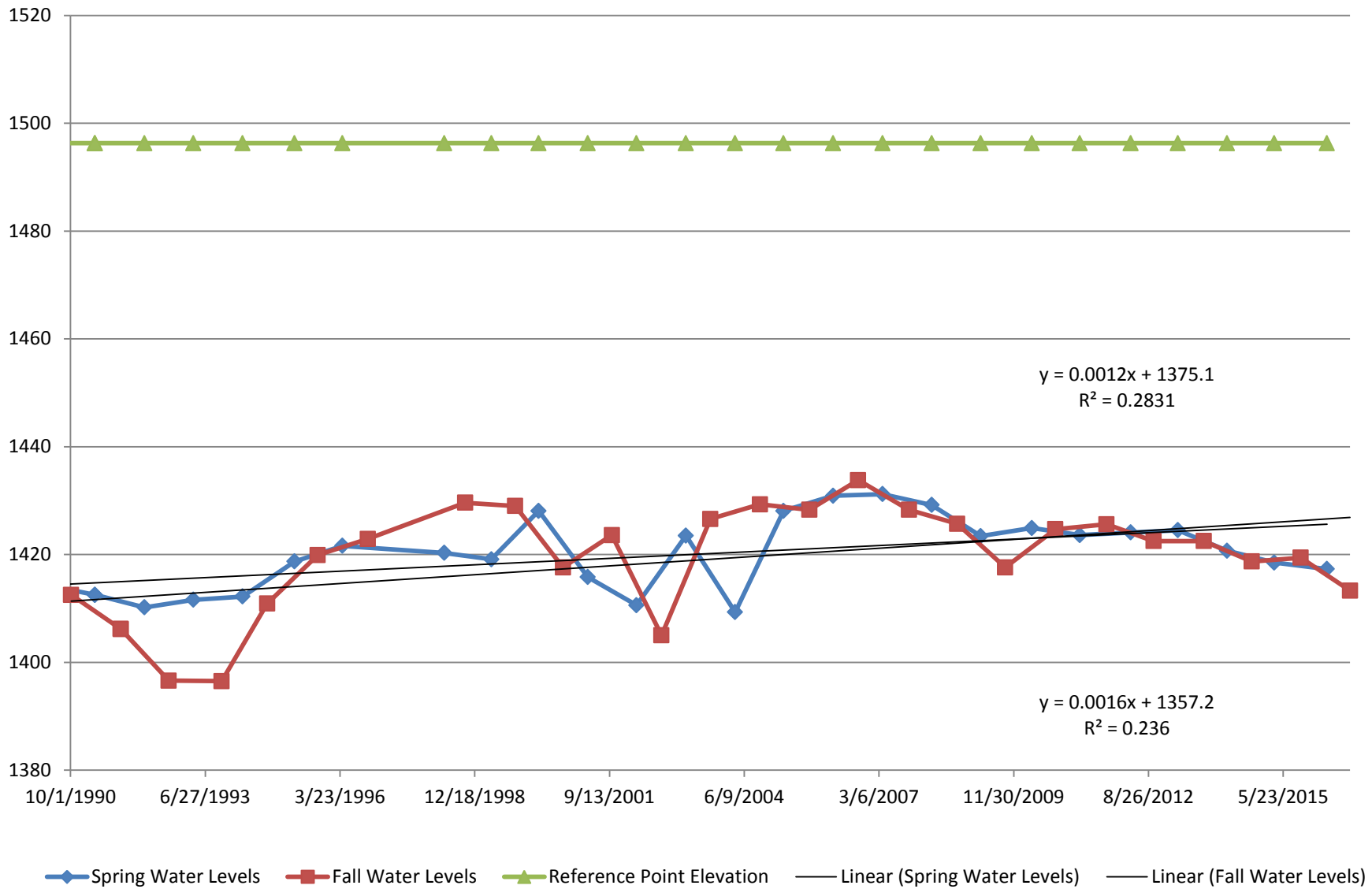
# Kelseyville Valley 13N-09W-18J1



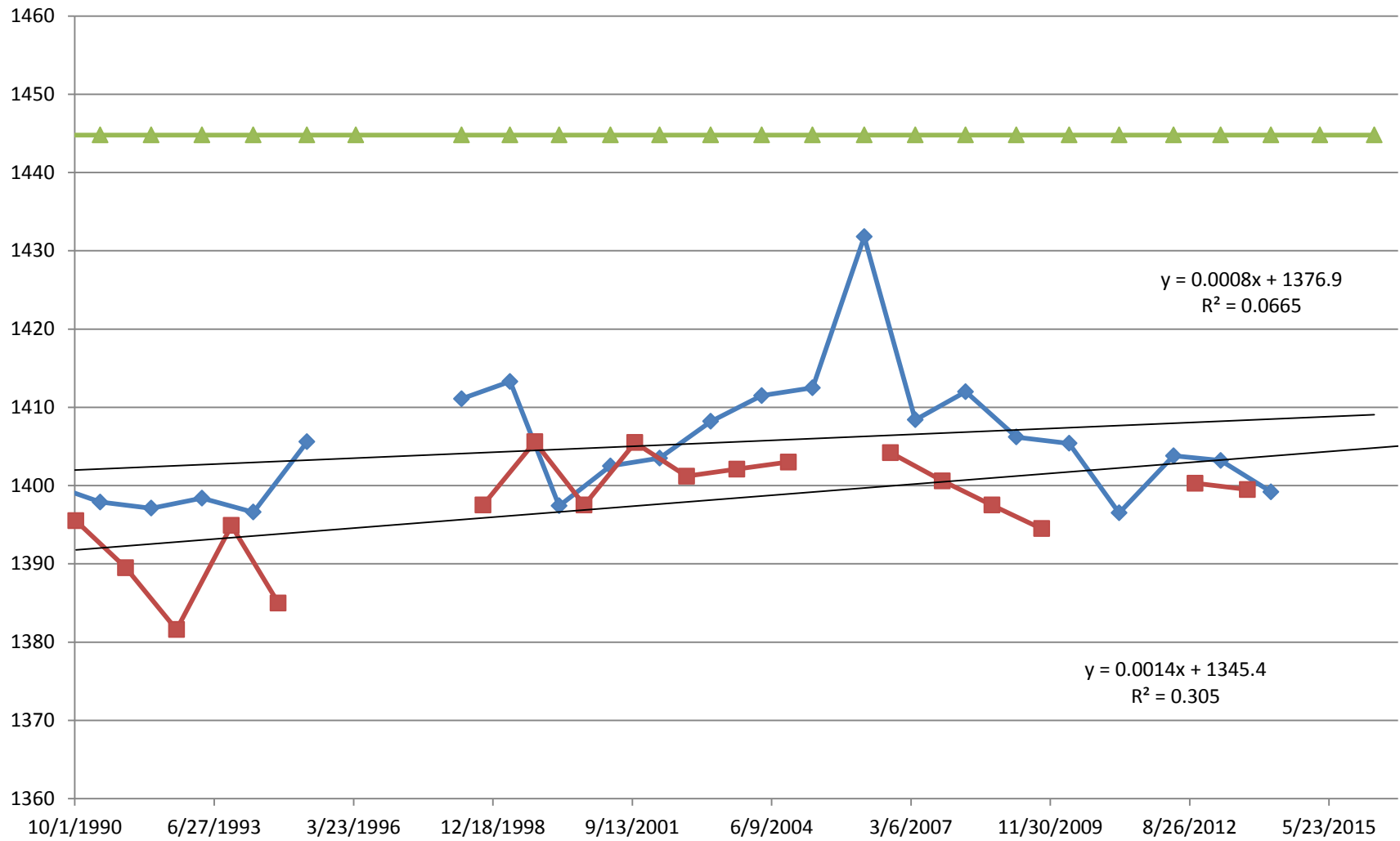
# Kelseyville Valley 13N-09W-19J1



# Kelseyville Valley 13N-09W-21J1

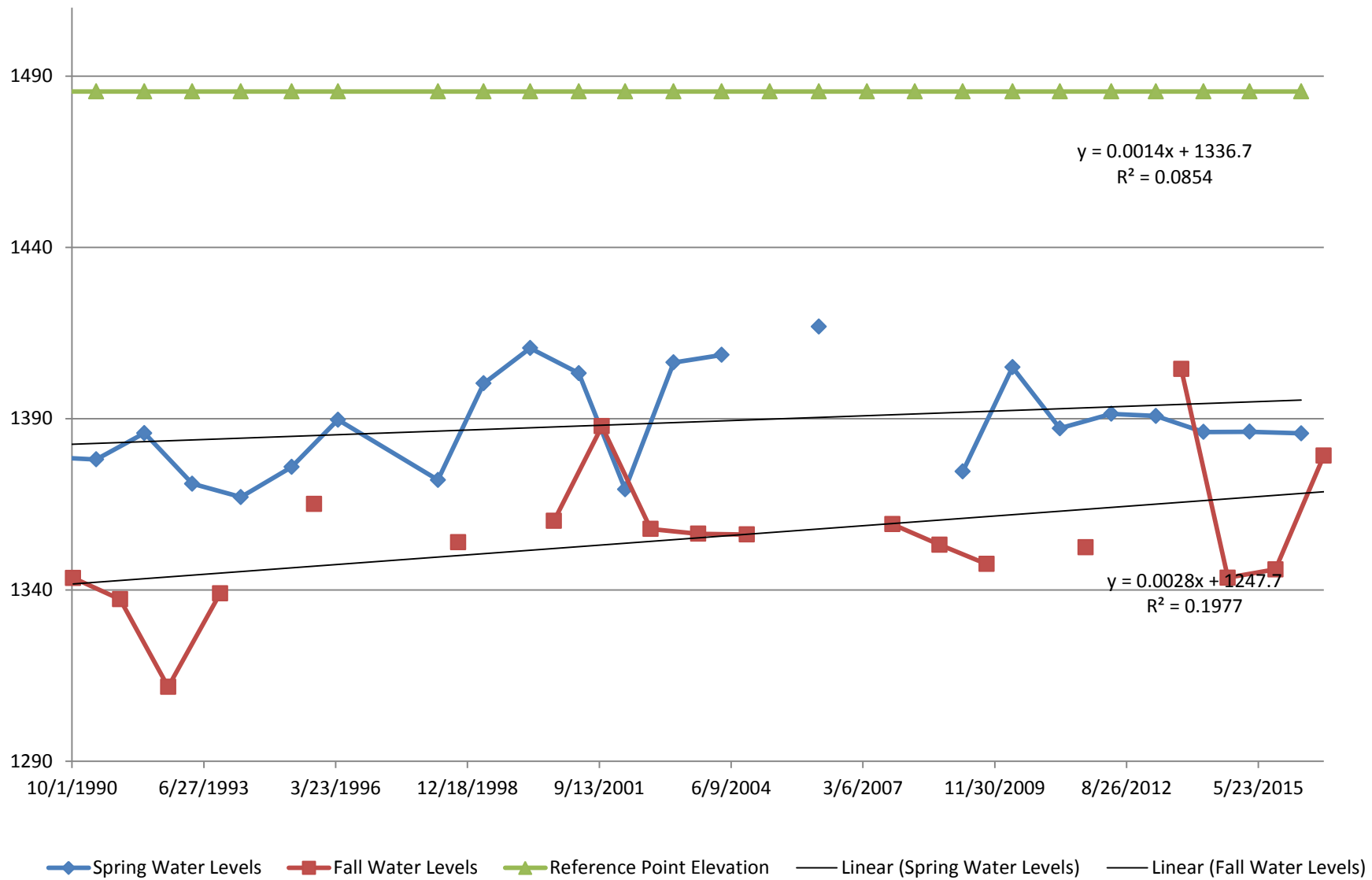


# Kelseyville Valley 13N-09W-22F1



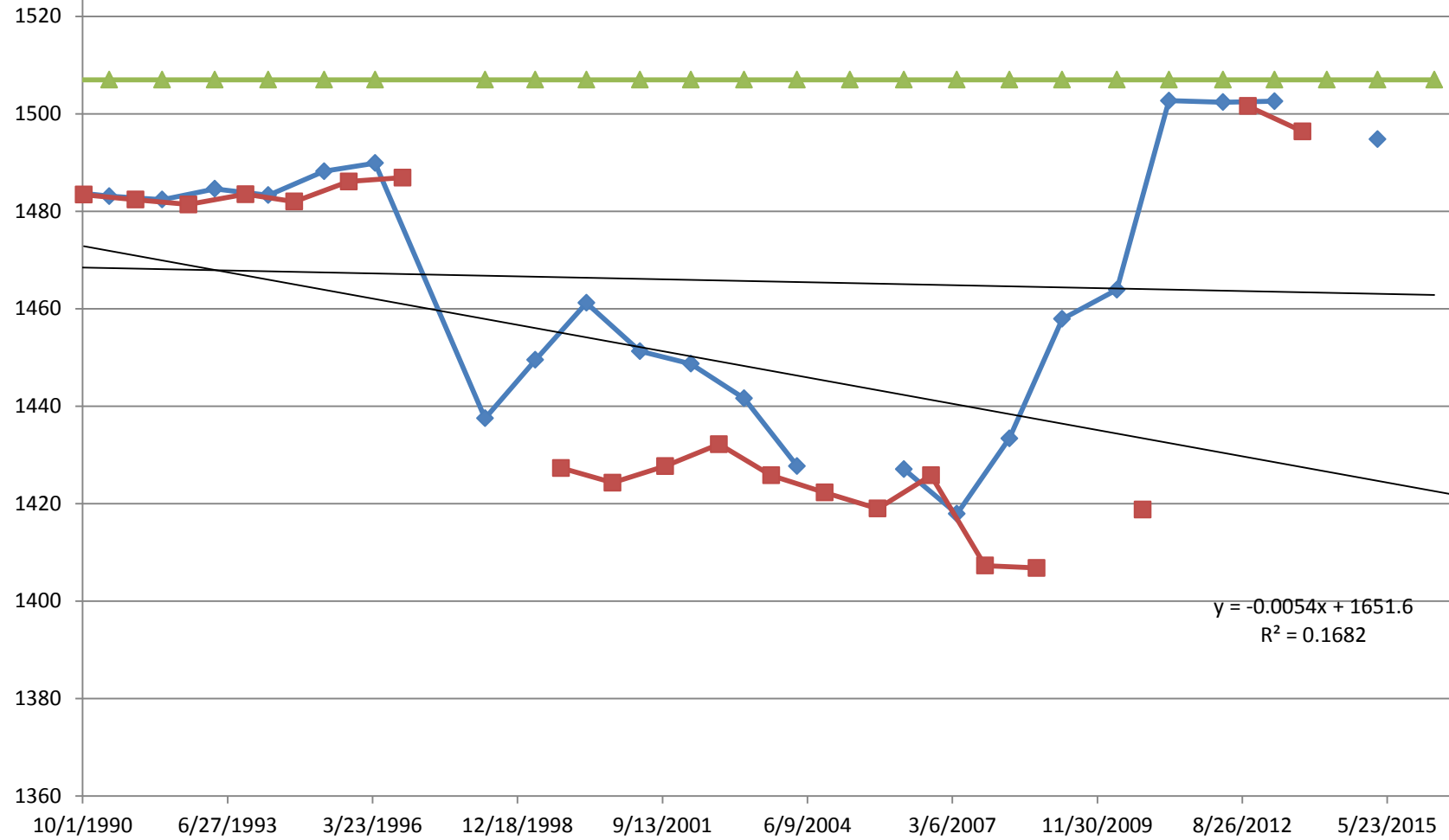
Spring Water Levels   Fall Water Levels   Reference Point Elevation   Linear (Spring Water Levels)   Linear (Fall Water Levels)

# Kelseyville Valley 13N-09W-22M1



# Kelseyville Valley 13N-09W-27D1

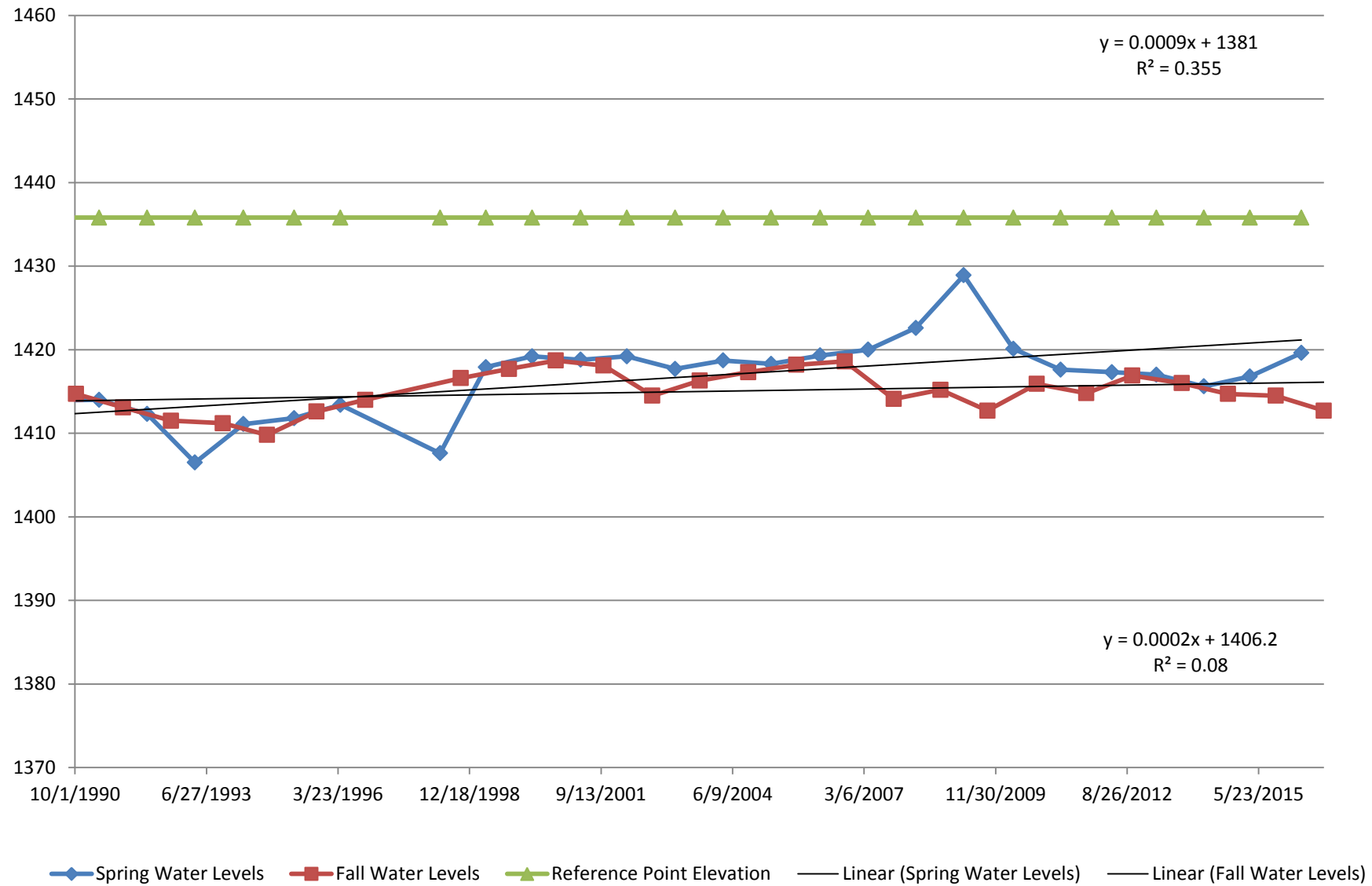
$$y = -0.0006x + 1488.5$$
$$R^2 = 0.0039$$



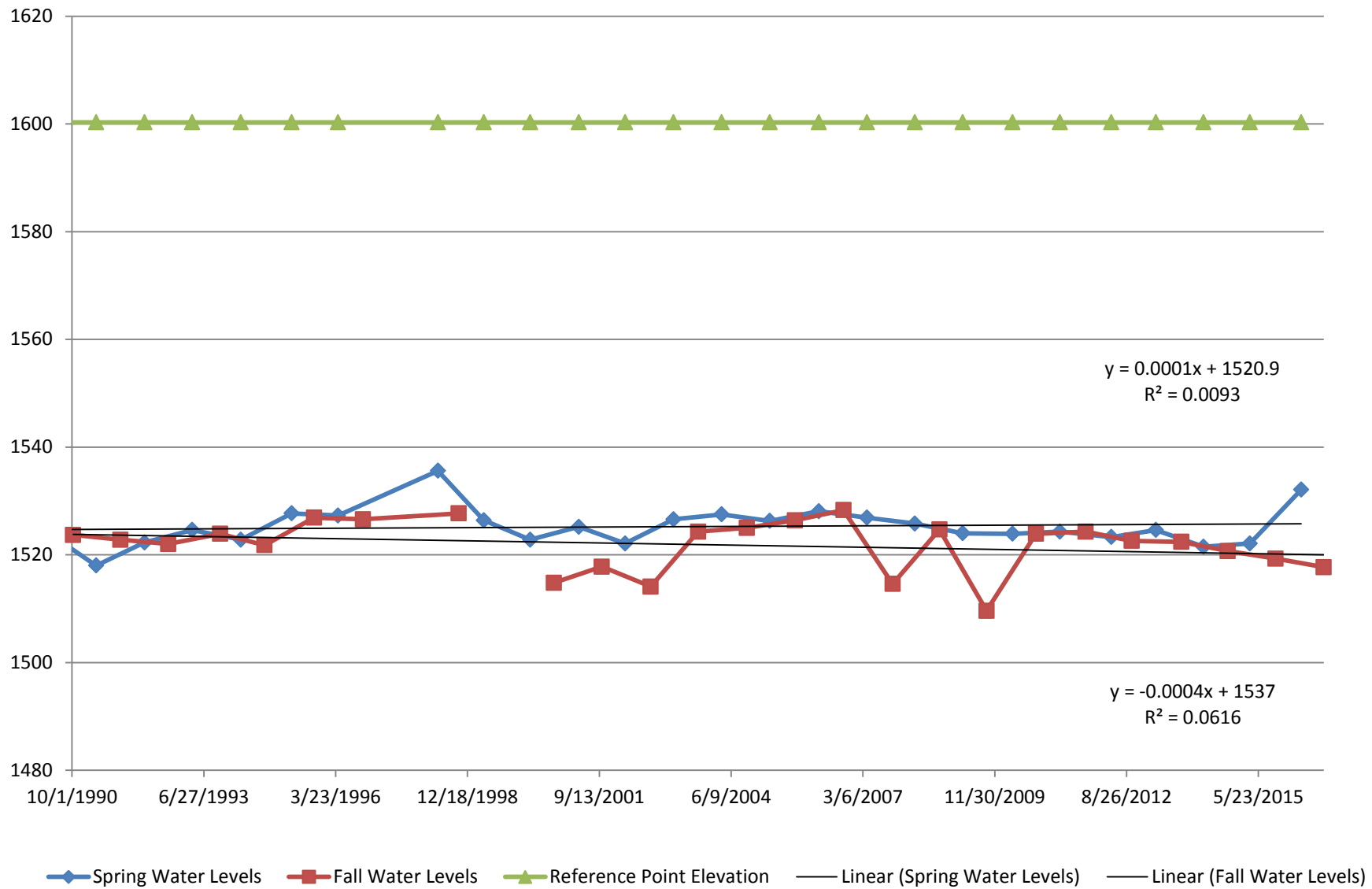
$$y = -0.0054x + 1651.6$$
$$R^2 = 0.1682$$

Spring Water Levels Fall Water Levels Reference Point Elevation Linear (Spring Water Levels) Linear (Fall Water Levels)

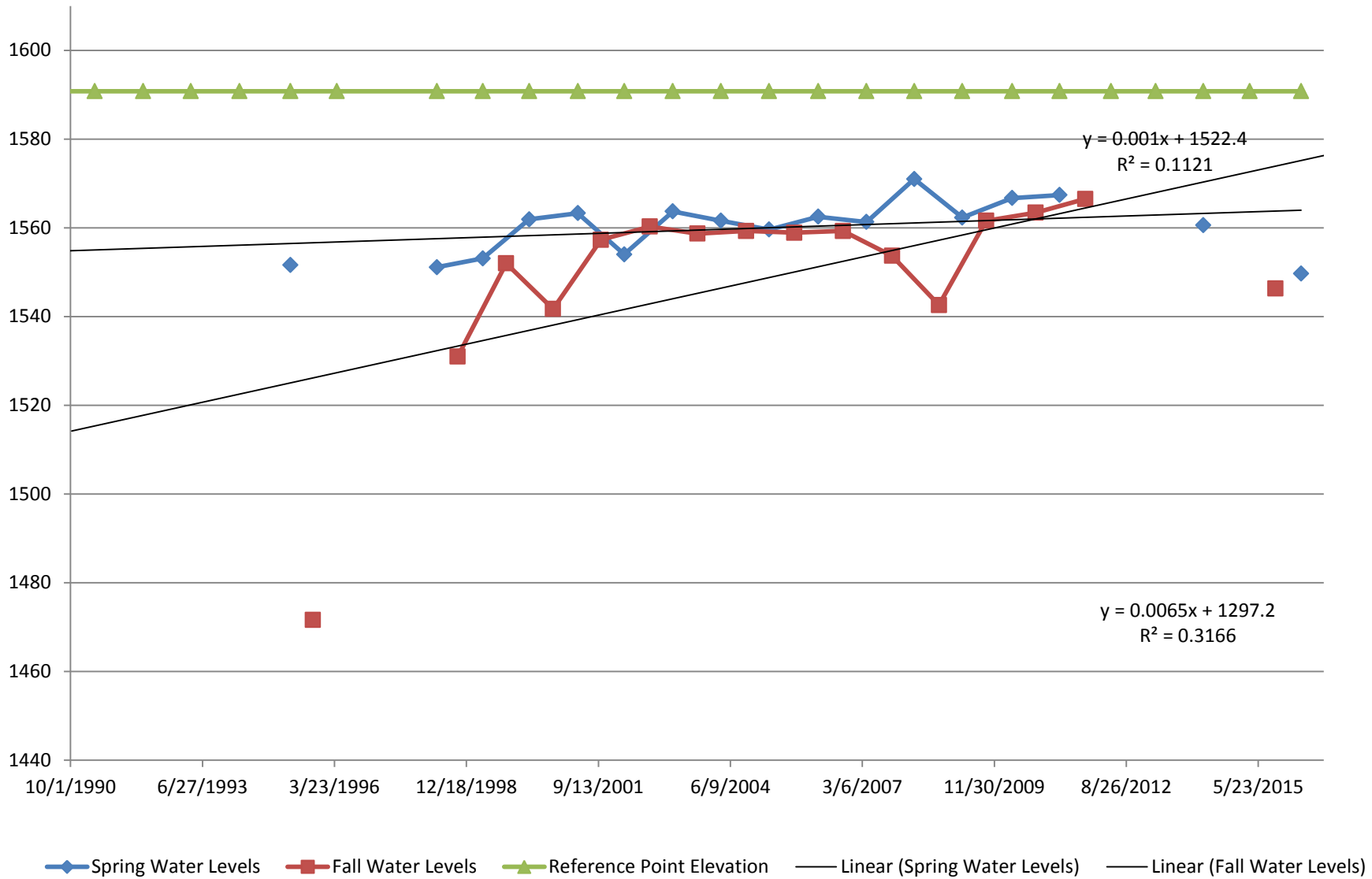
# Kelseyville Valley 13N-09W-27Q1



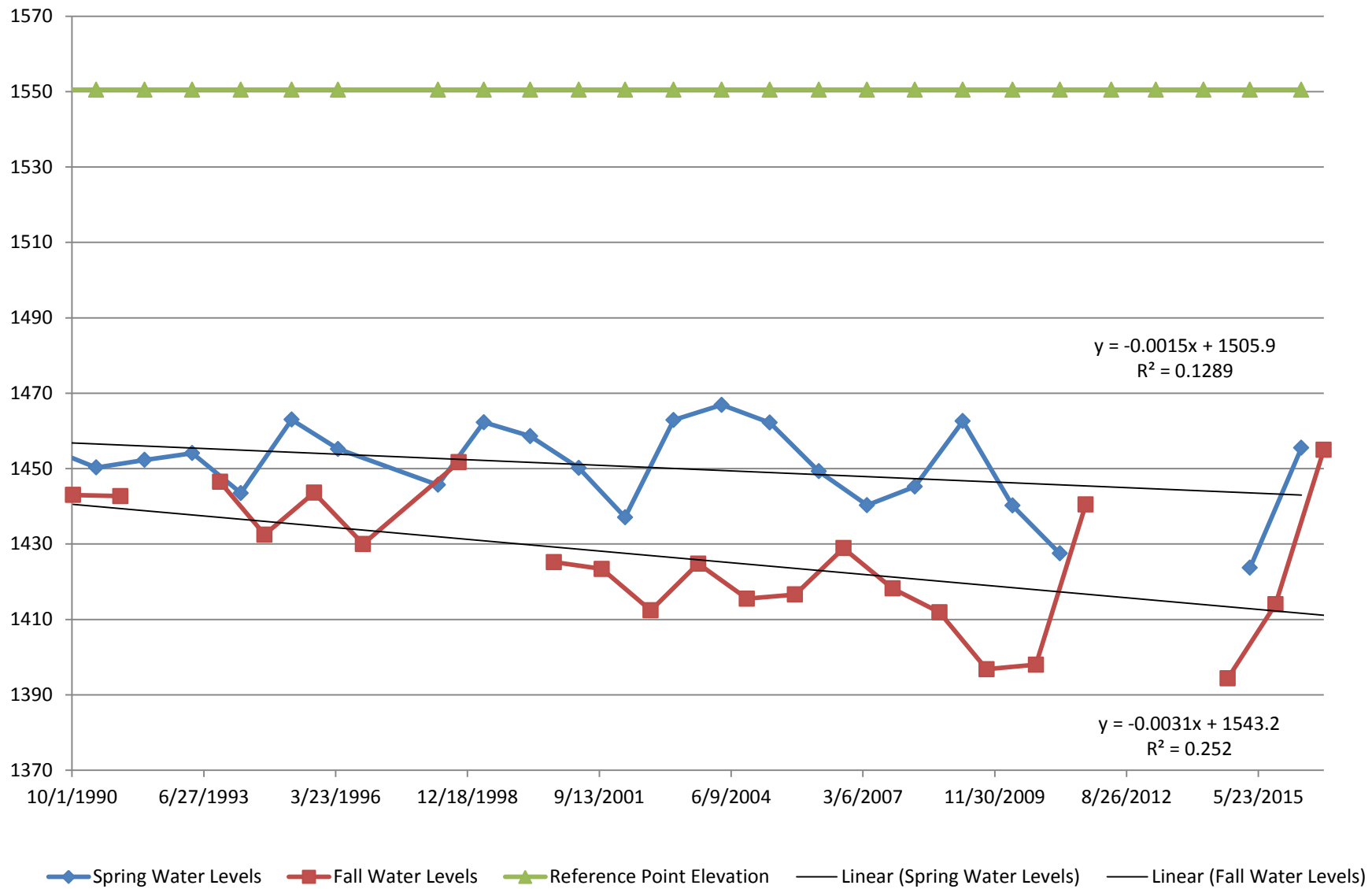
# Kelseyville Valley 13N-09W-28J2



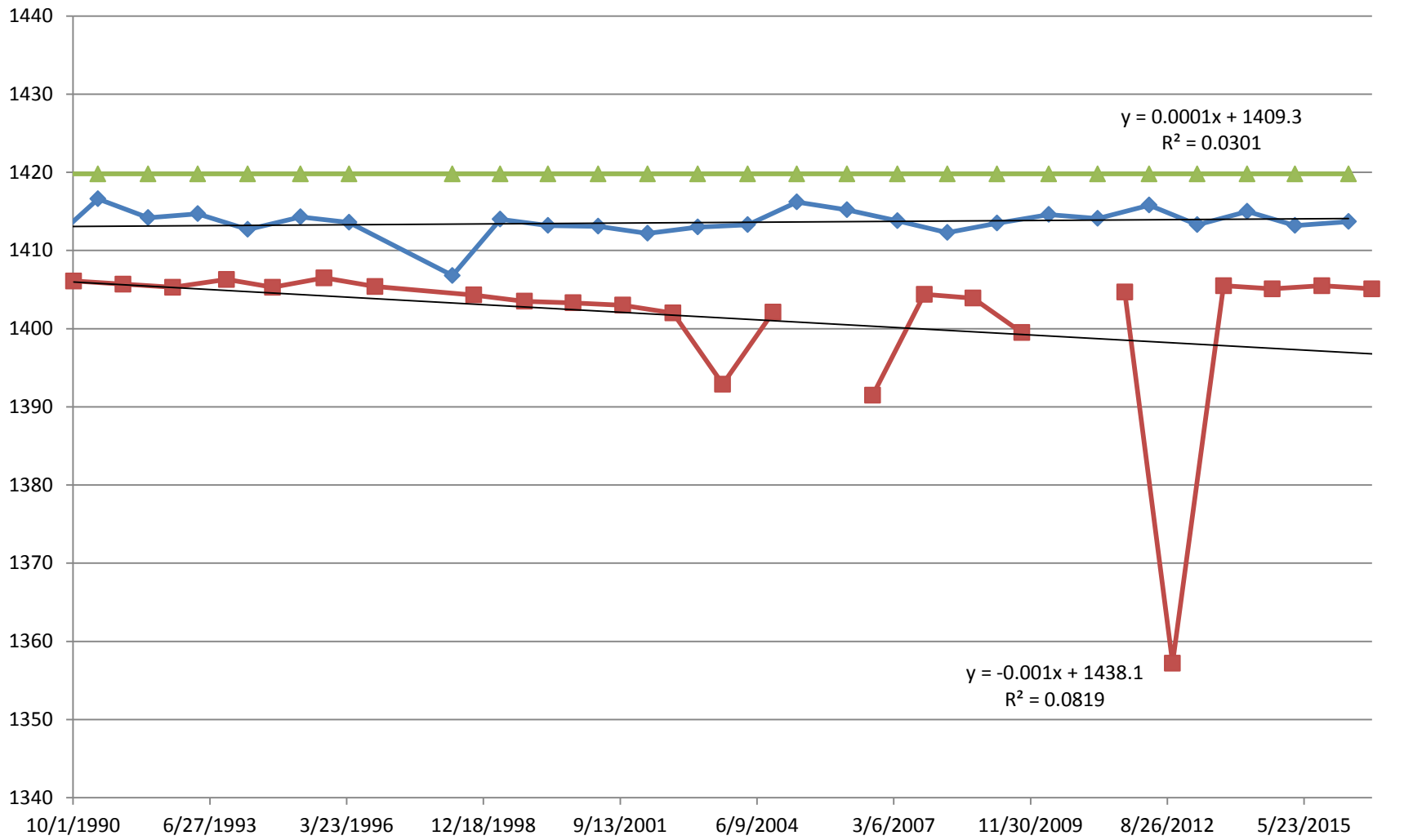
# Kelseyville Valley 13N-09W-28N3



# Kelseyville Valley 13N-09W-29R1

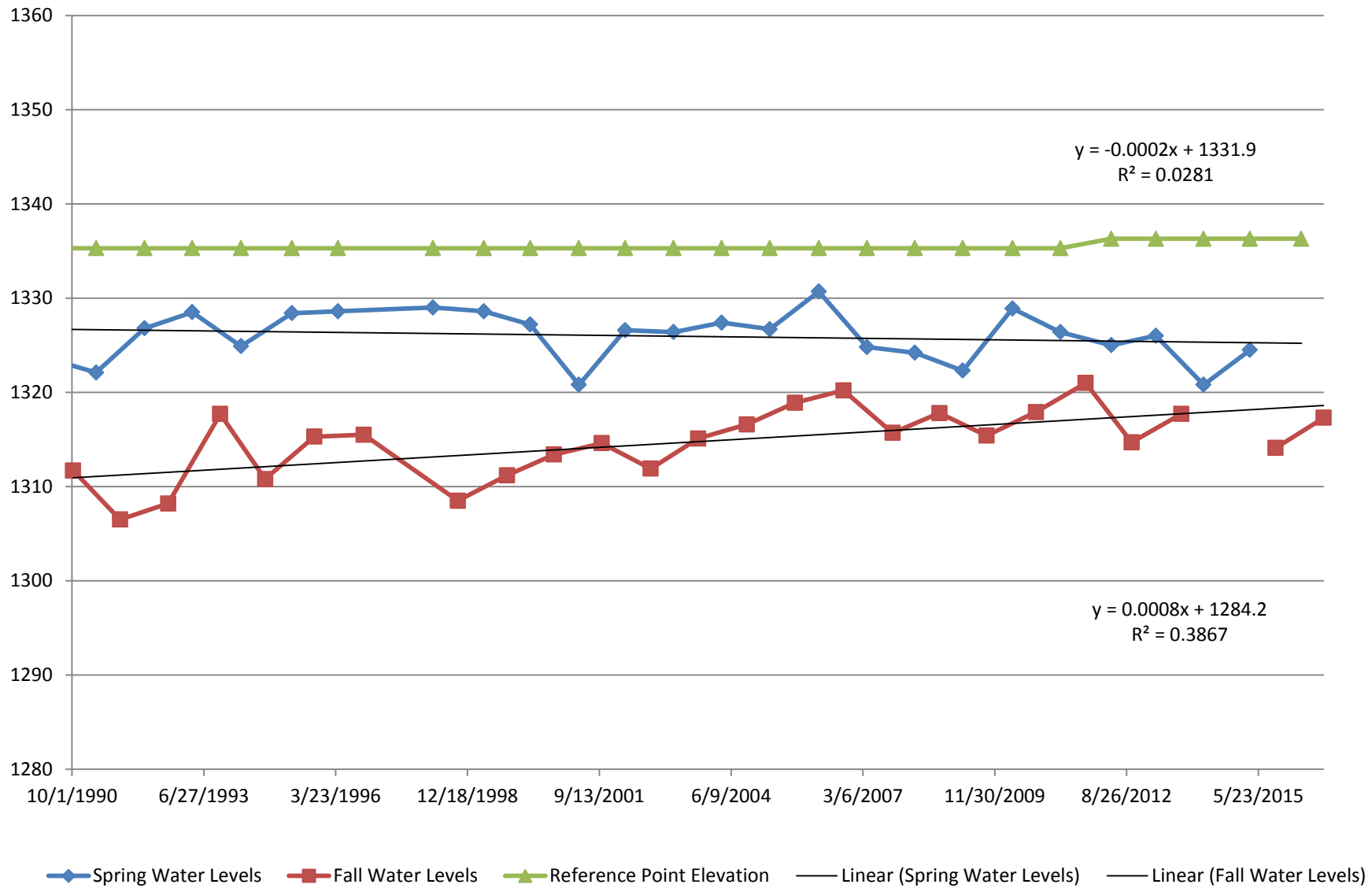


# Kelseyville Valley 13N-09W-30A1

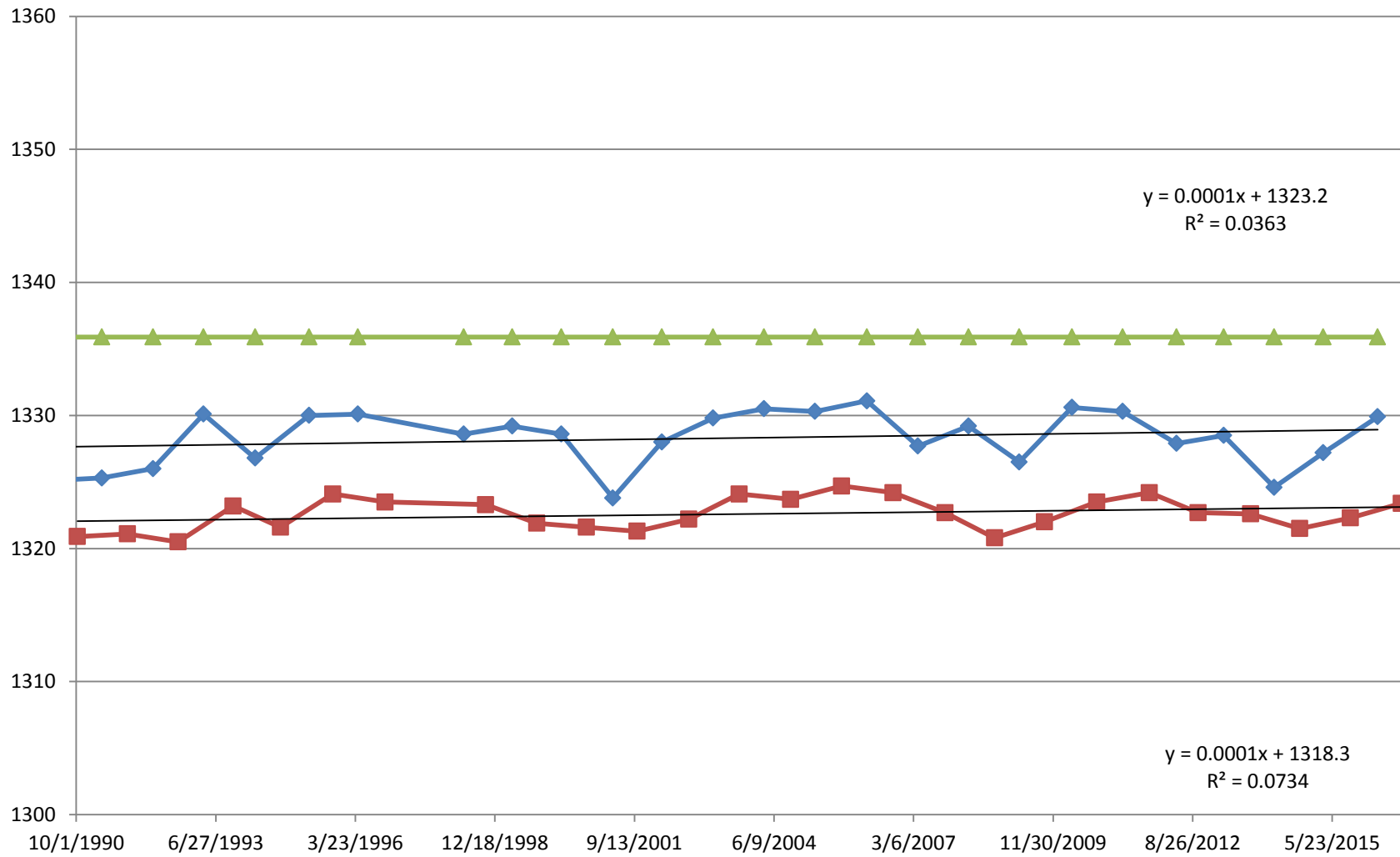


Spring Water Levels    Fall Water Levels    Reference Point Elevation    Linear (Spring Water Levels)    Linear (Fall Water Levels)

# Kelseyville Valley 14N-09W-32G2

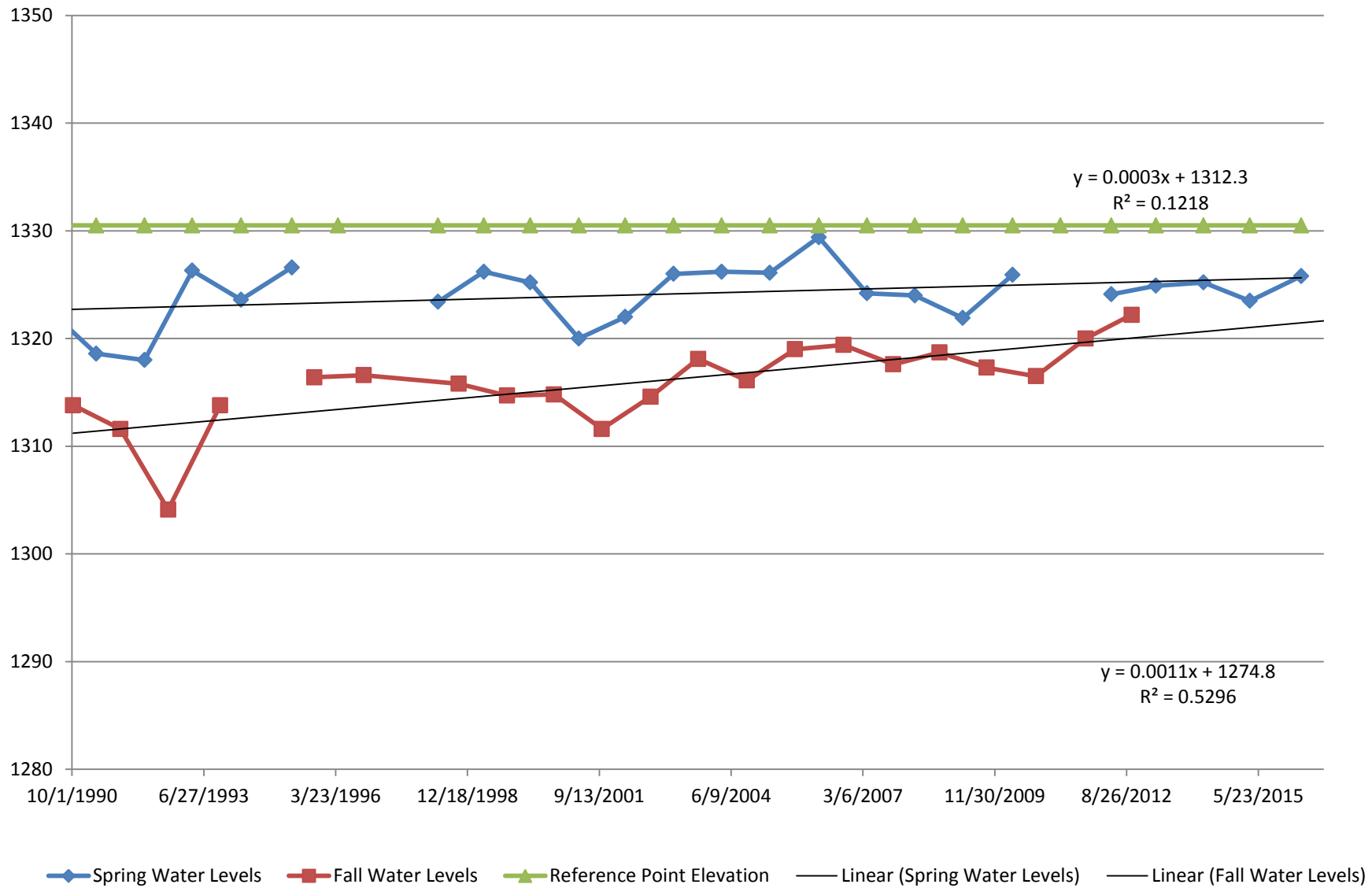


# Kelseyville Valley 14N-09W-32M1



Spring Water Levels   Fall Water Levels   Reference Point Elevation   Linear (Spring Water Levels)   Linear (Fall Water Levels)

# Kelseyville Valley 14N-09W-33L3



# Kelseyville Valley 14N-09W-34F2

