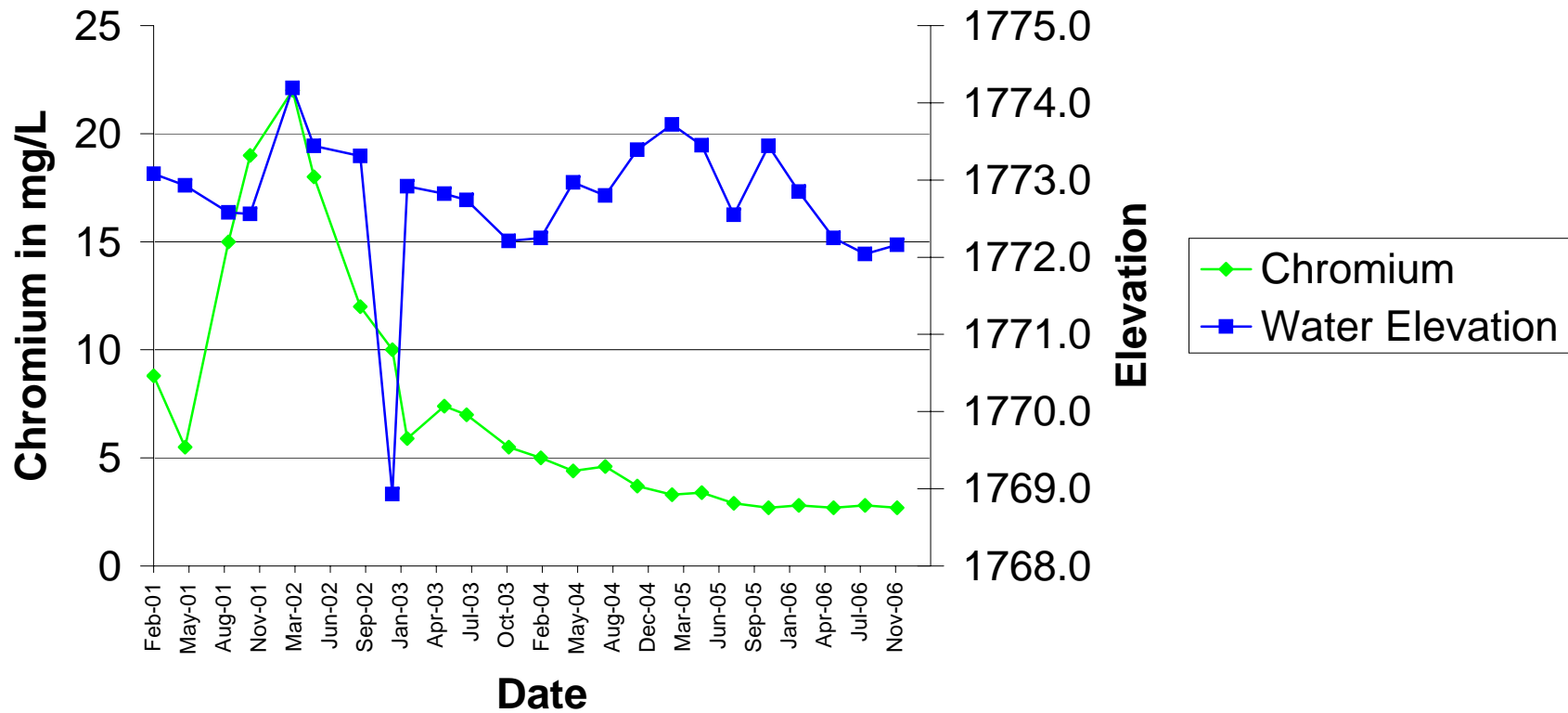


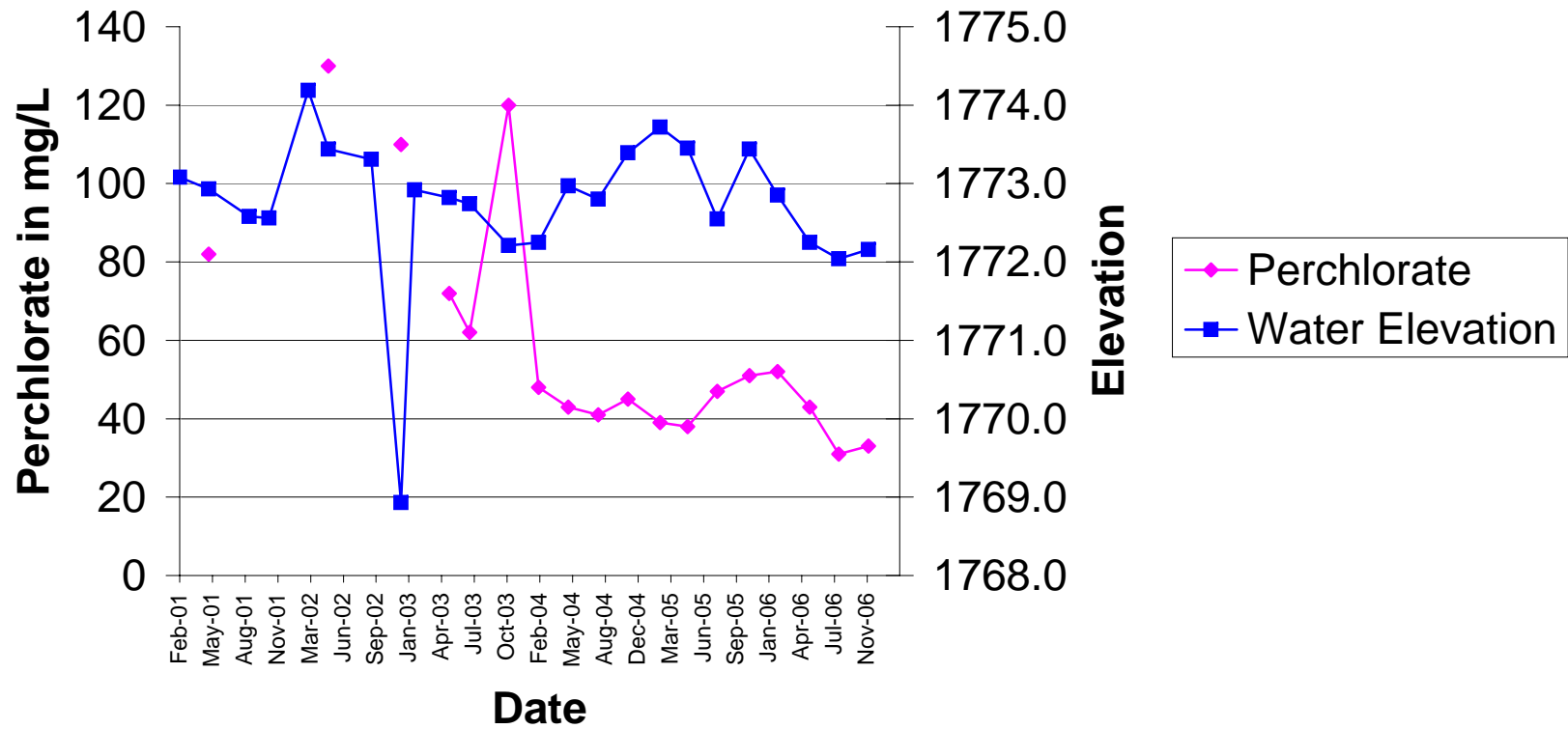
# M-11

## Total Chromium vs Water Level



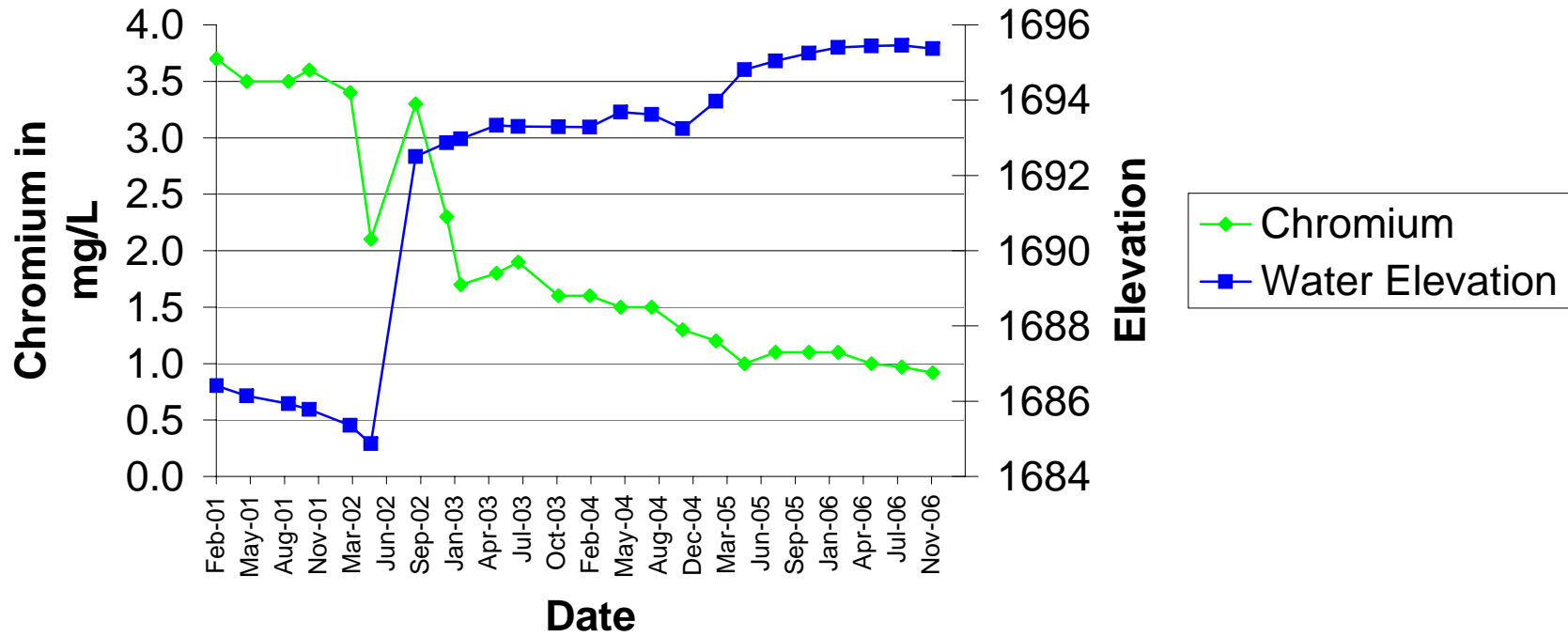
# M-11

## Perchlorate vs Water Level



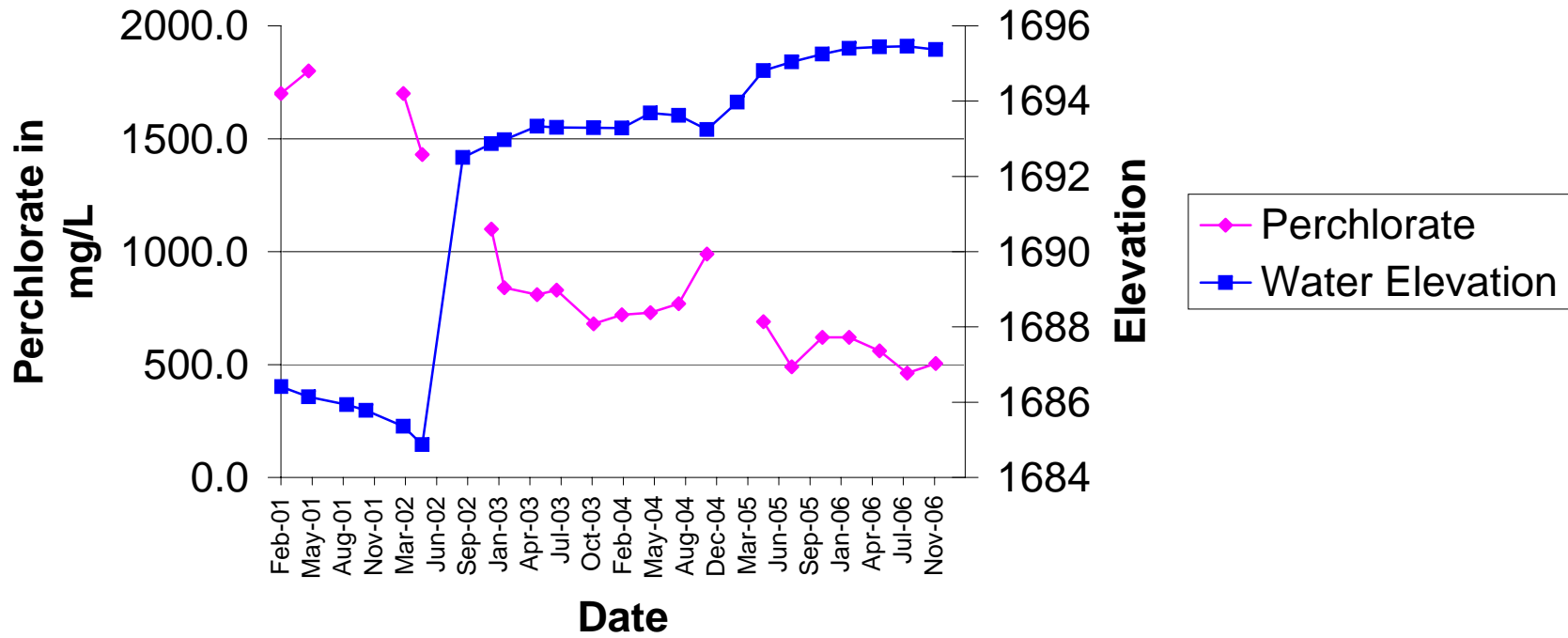
# M-23

## Total Chromium vs Water Level



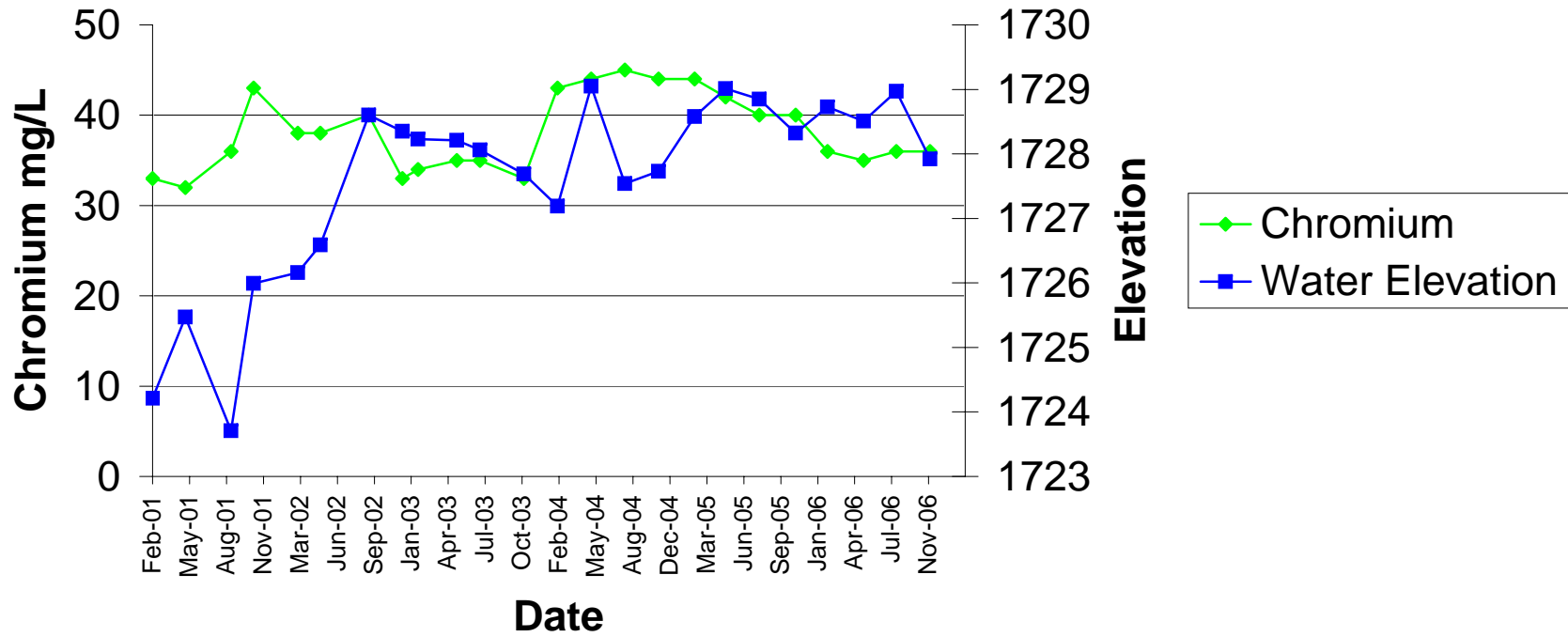
# M-23

## Perchlorate vs Water Level



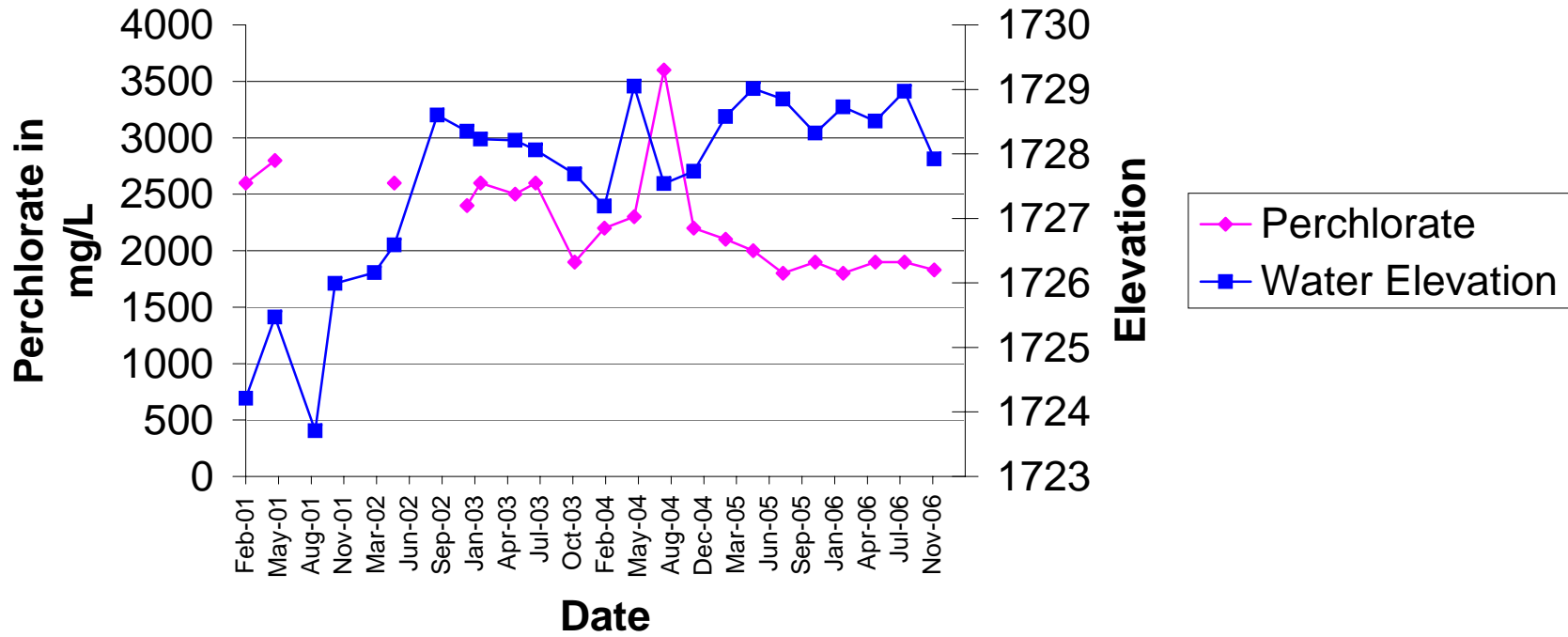
# M-36

## Total Chromium vs Water Level



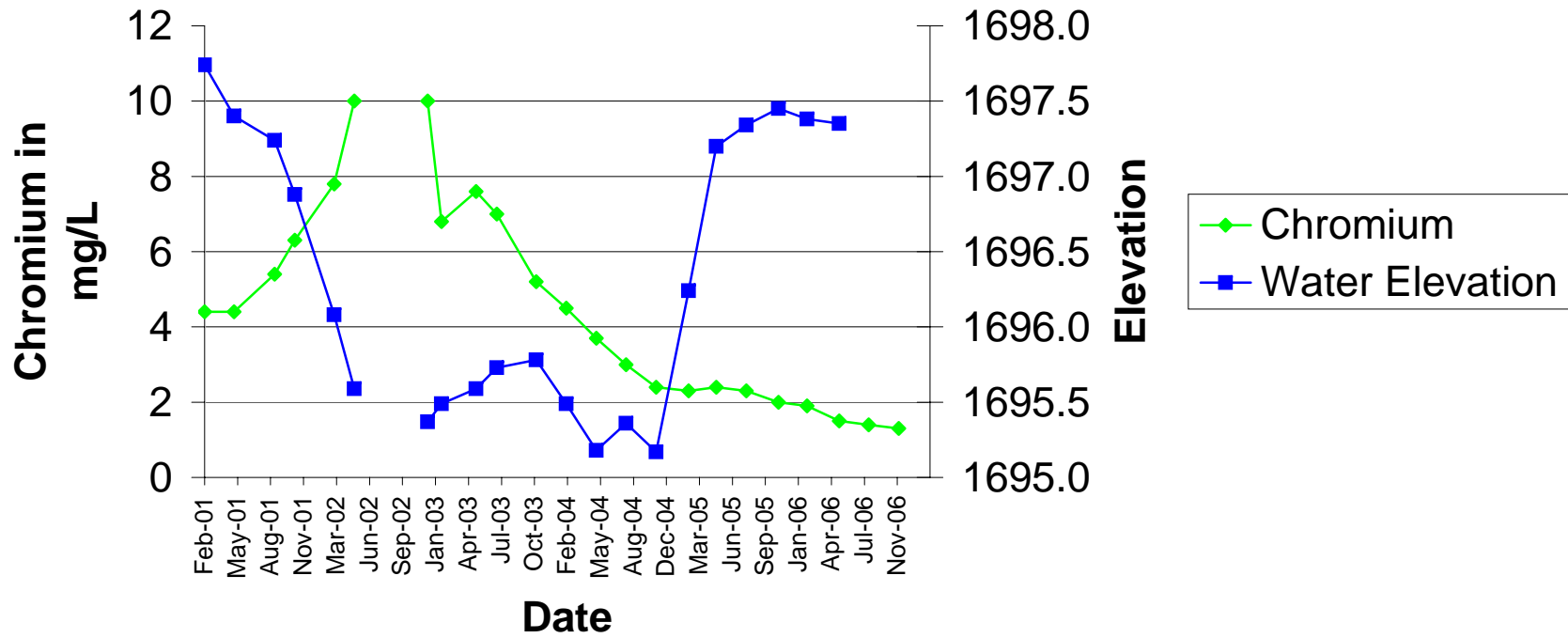
# M-36

## Perchlorate vs Water Level



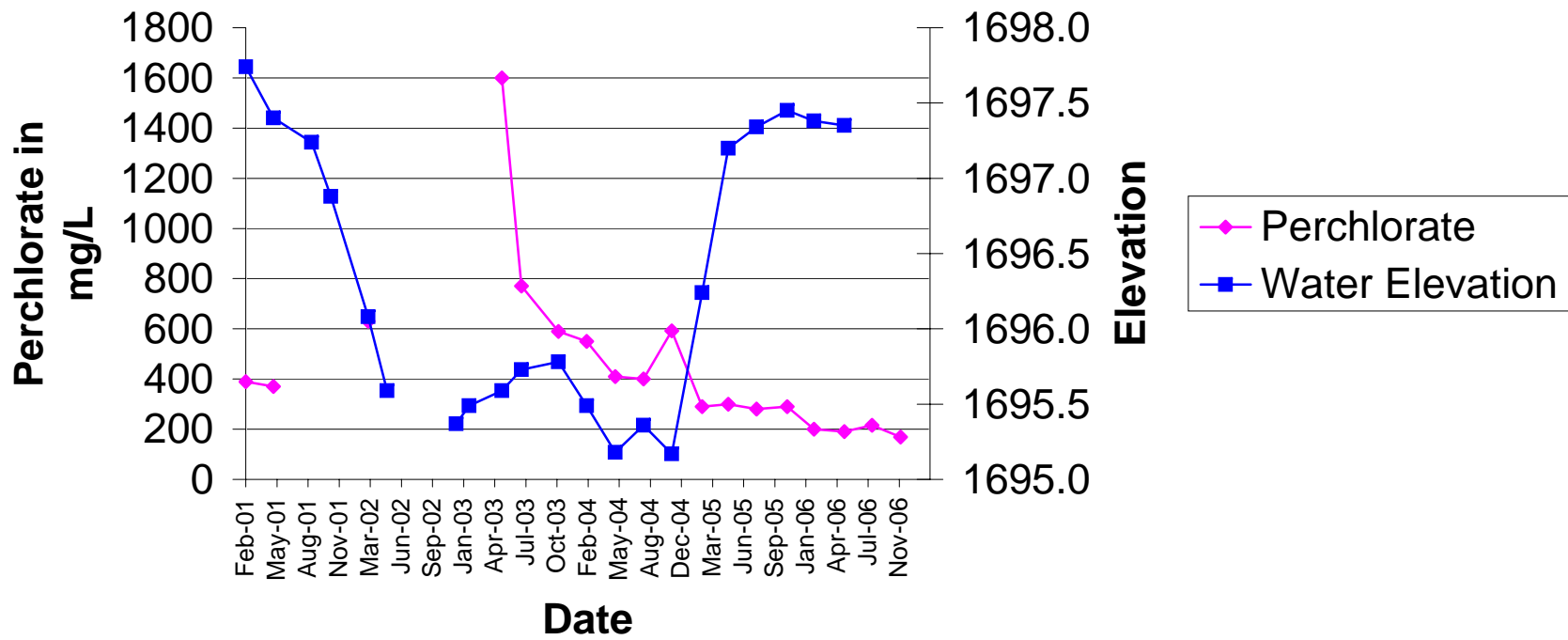
# M-48

## Total Chromium vs Water Level



# M-48

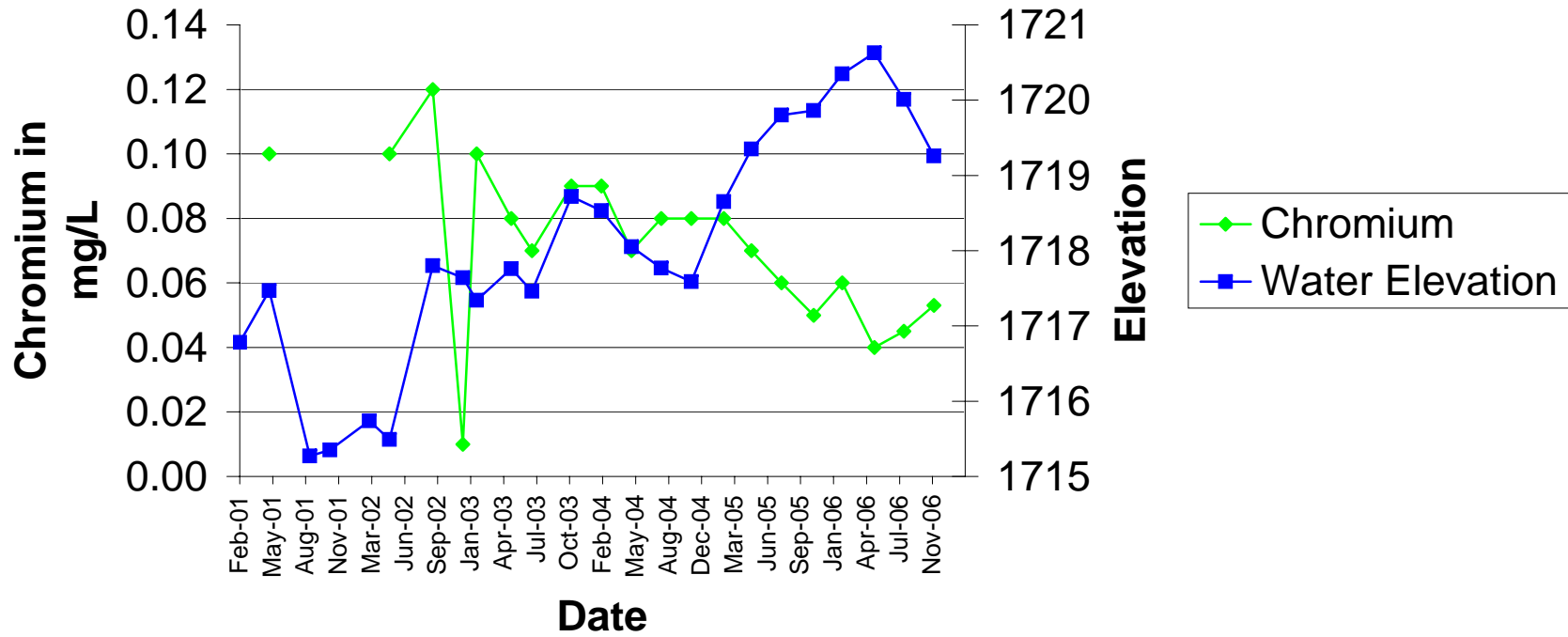
## Perchlorate vs Water Level





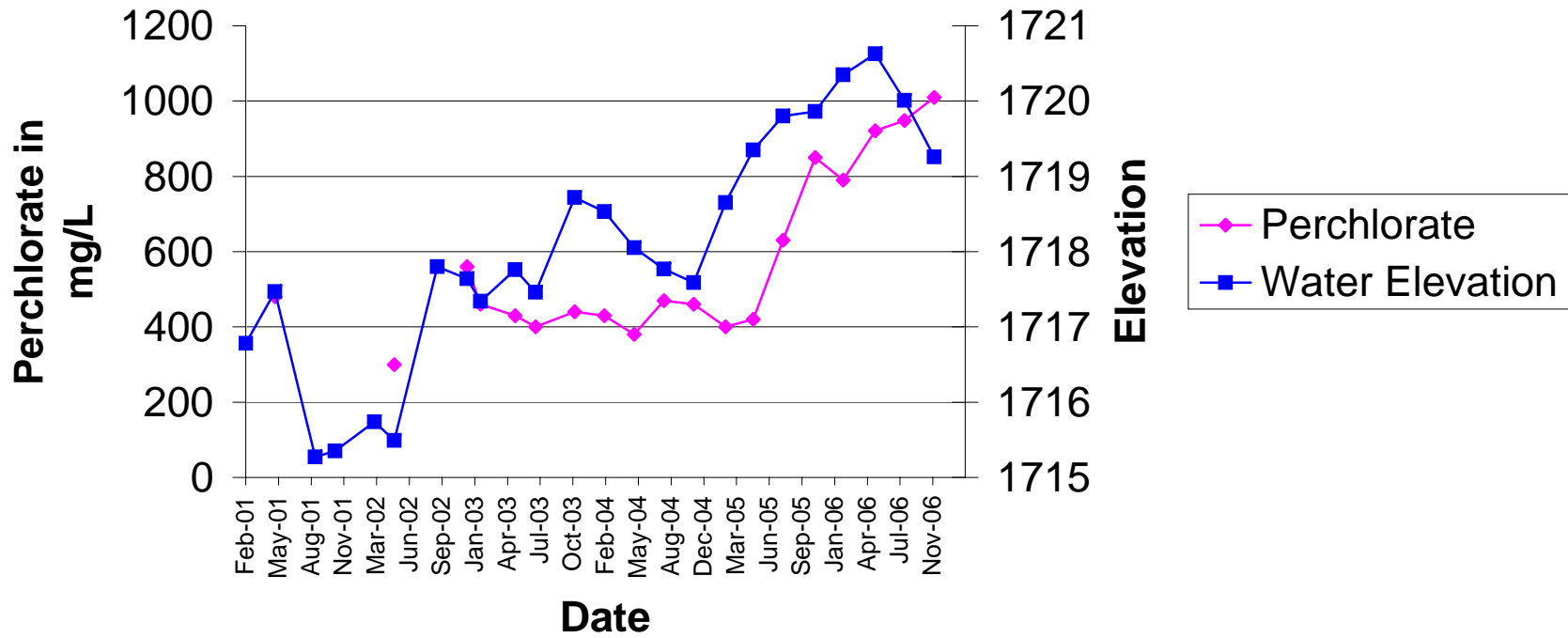
# M-69

## Total Chromium vs Water Level



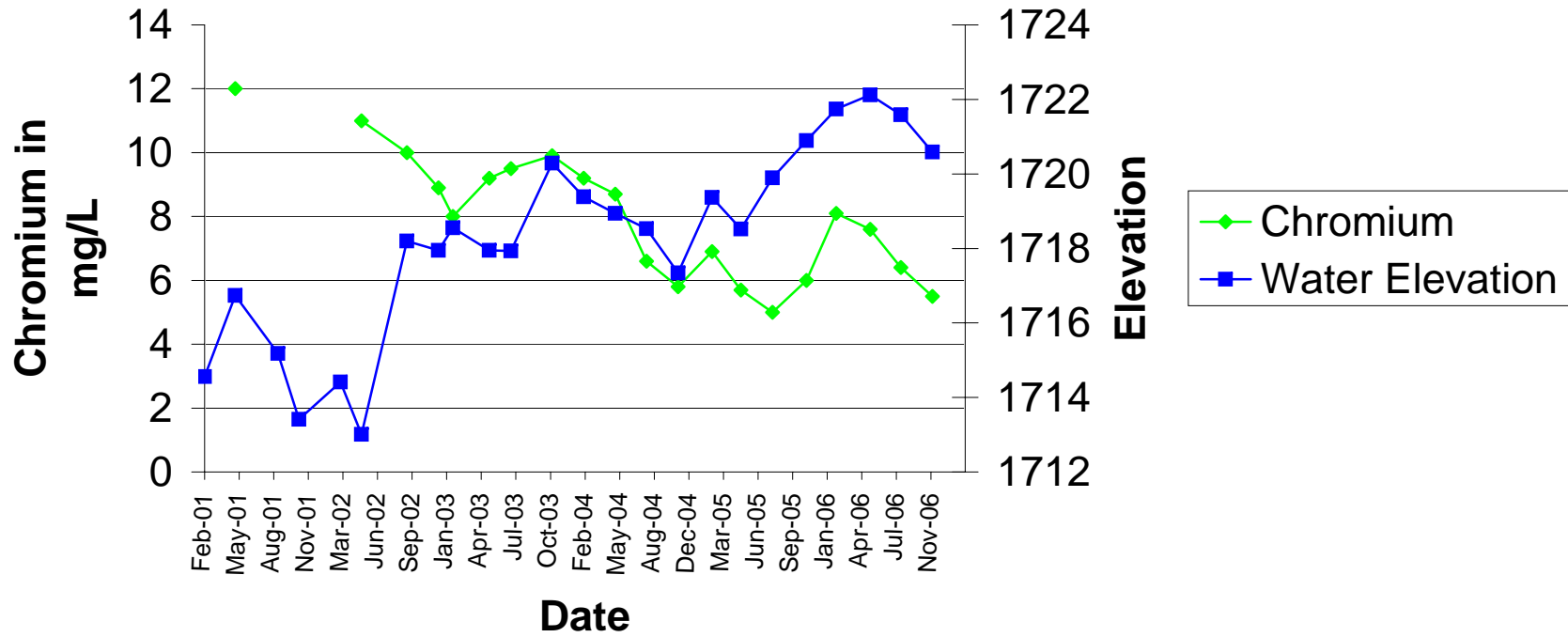
# M-69A

## Perchlorate vs Water Level



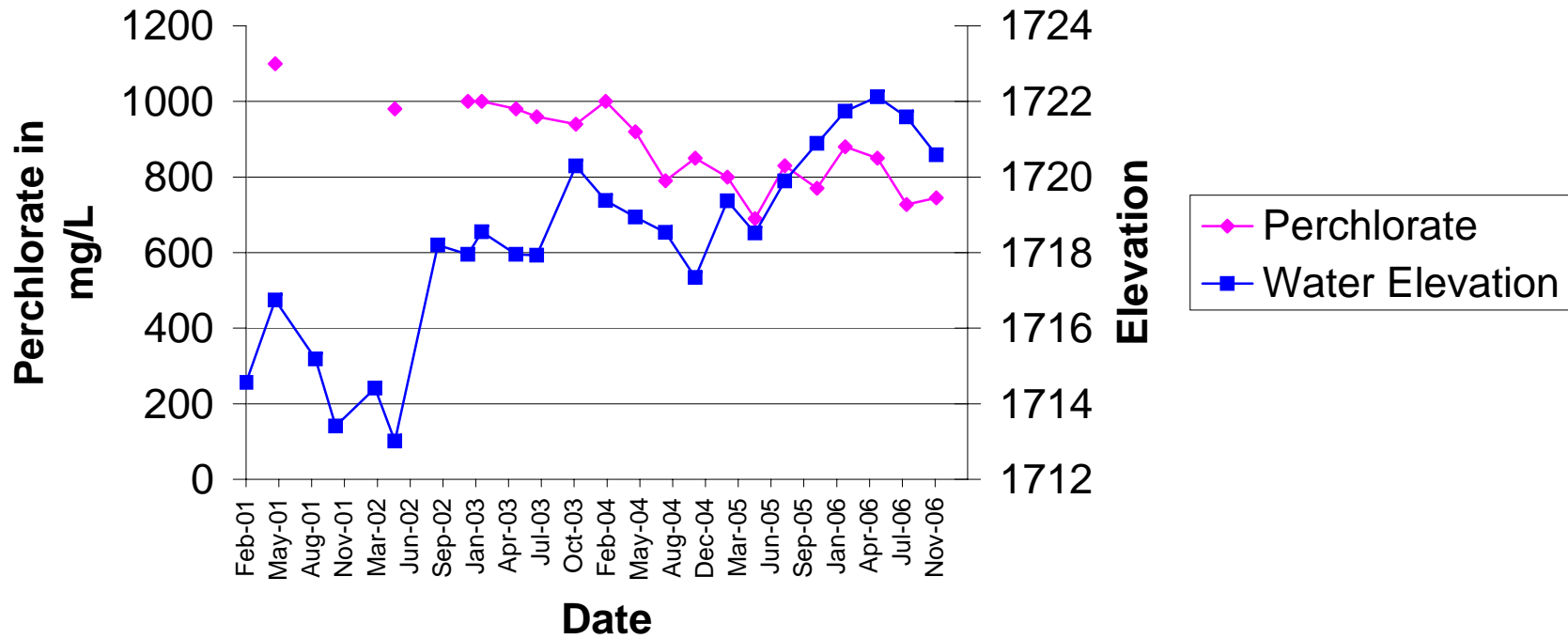
# M-70

## Total Chromium vs Water Level



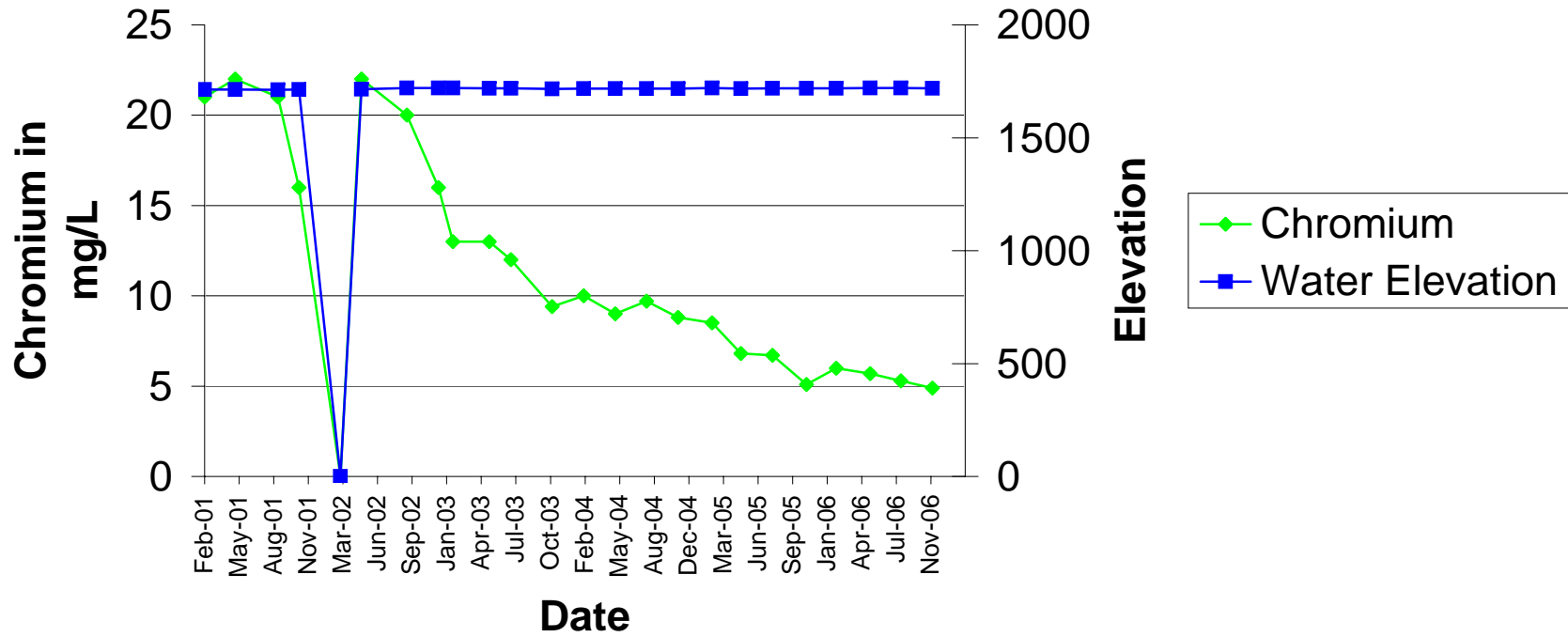
# M-70

## Perchlorate vs Water Level



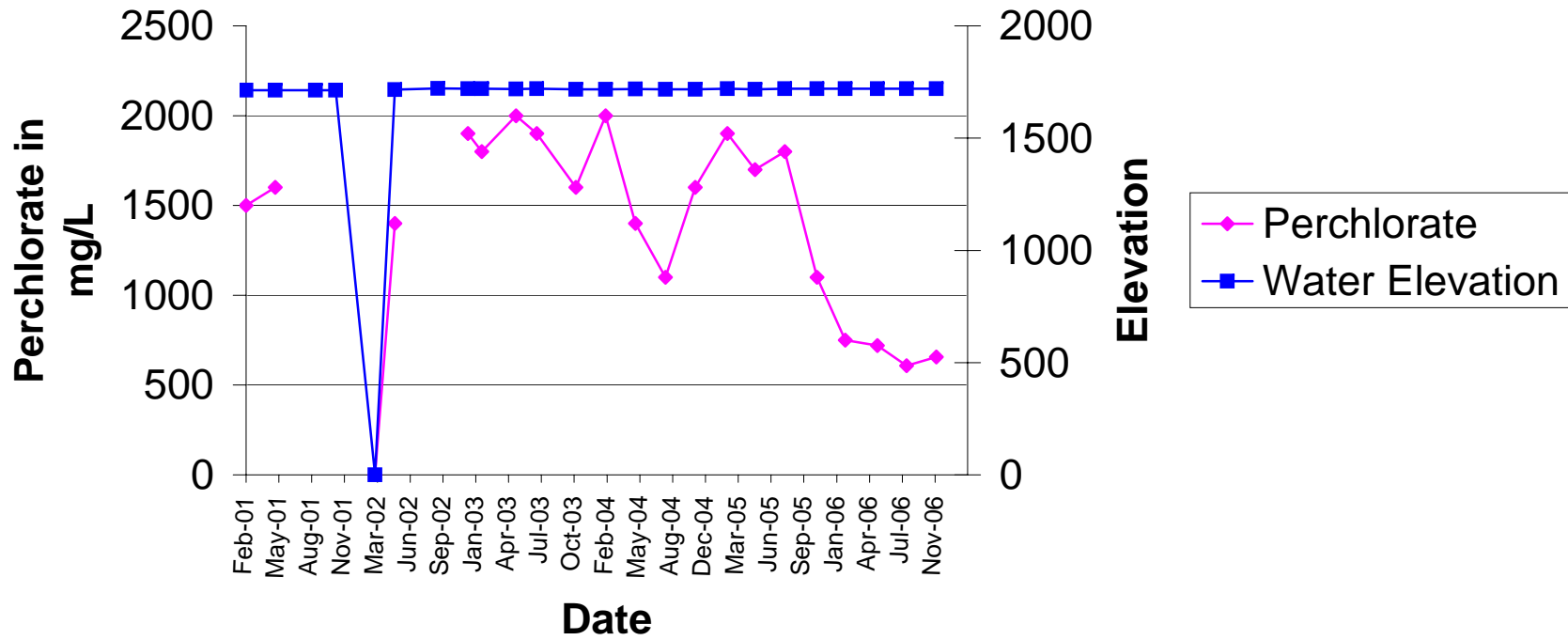
# M-71

## Total Chromium vs Water Level



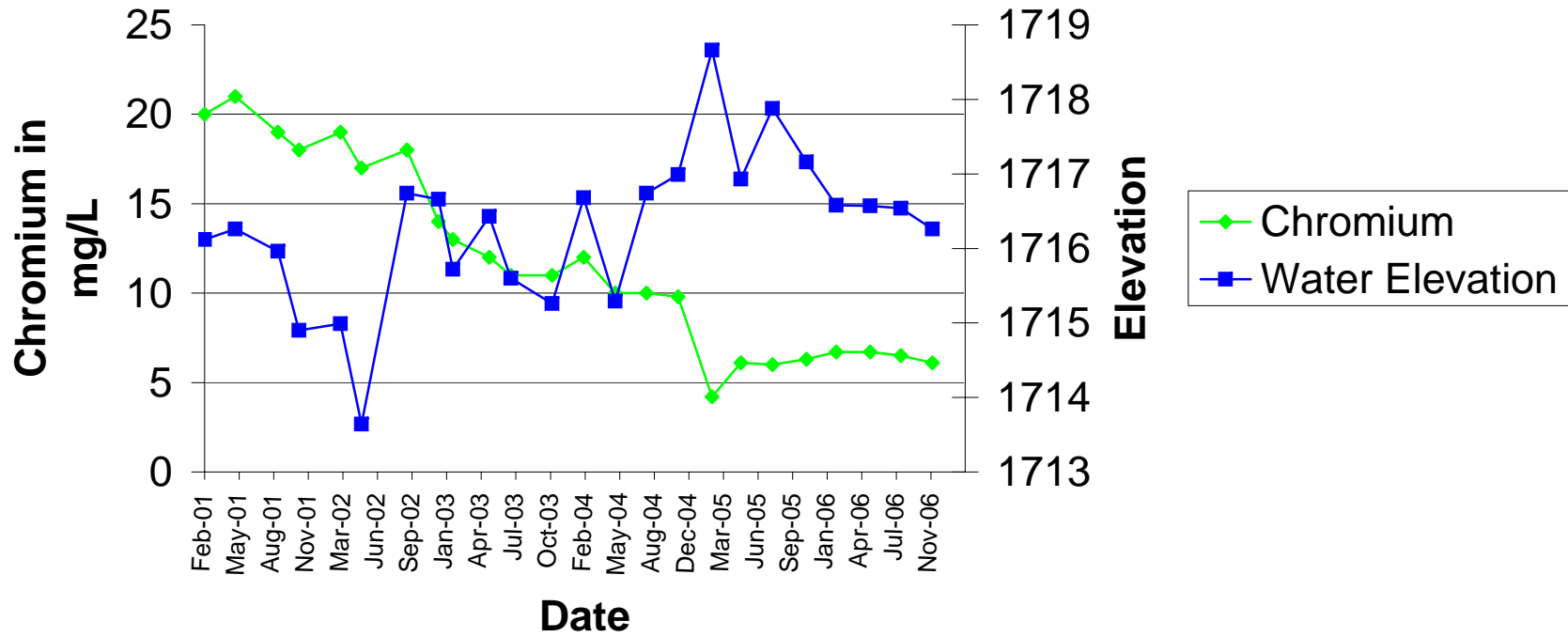
# M-71

## Perchlorate vs Water Level



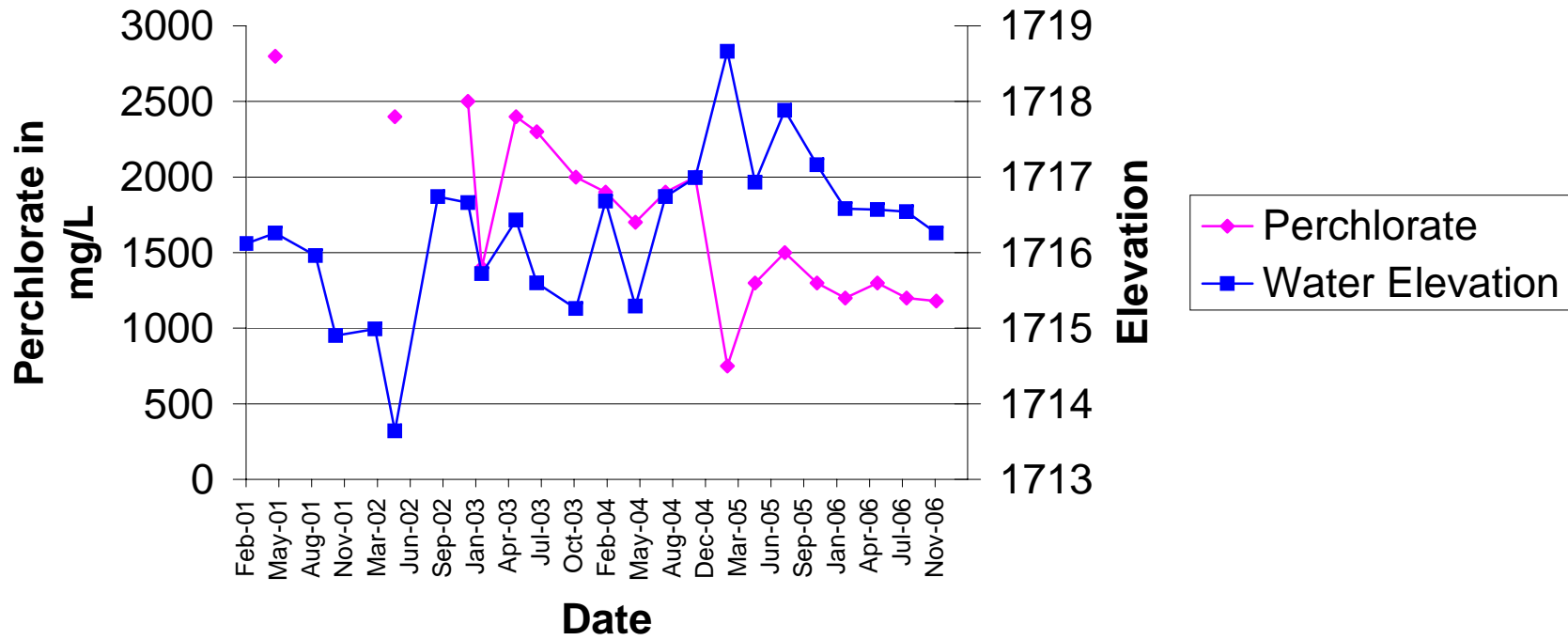
# M-72

## Total Chromium vs Water Level



# M-72

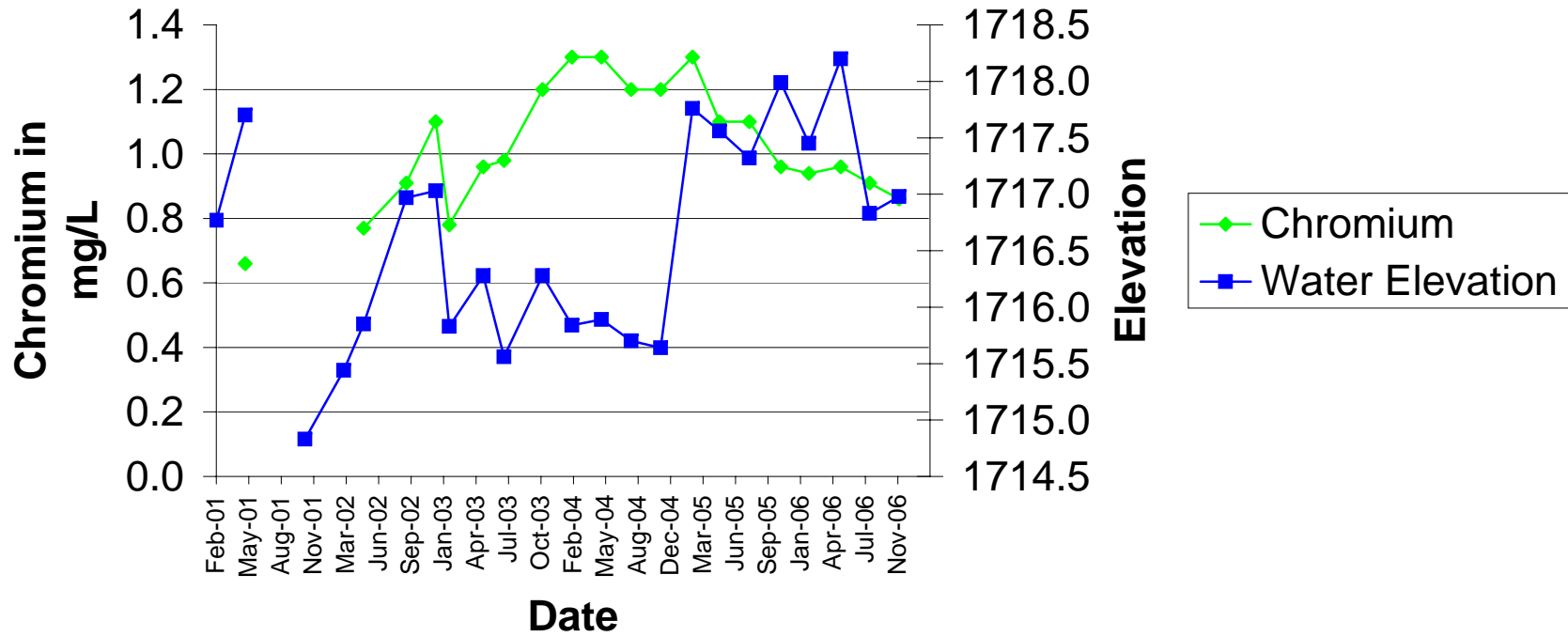
## Perchlorate vs Water Level





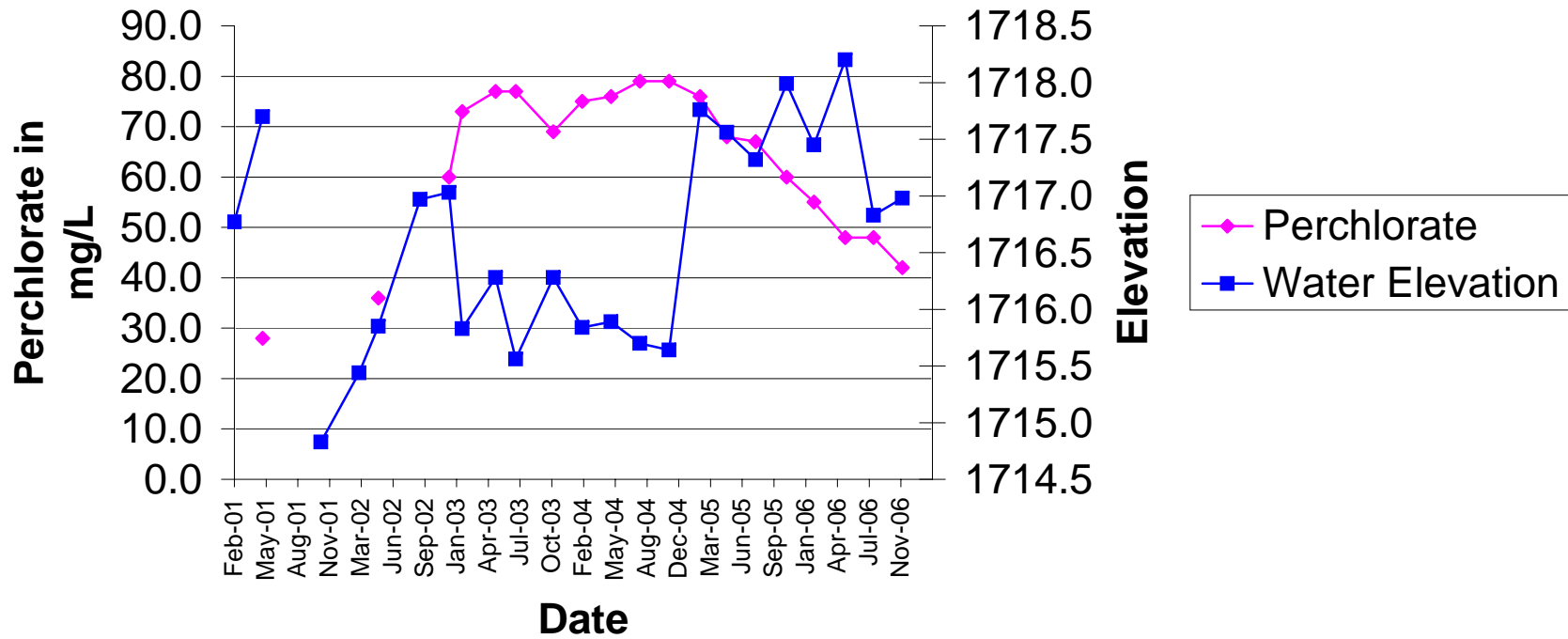
# M-74

## Total Chromium vs Water Level



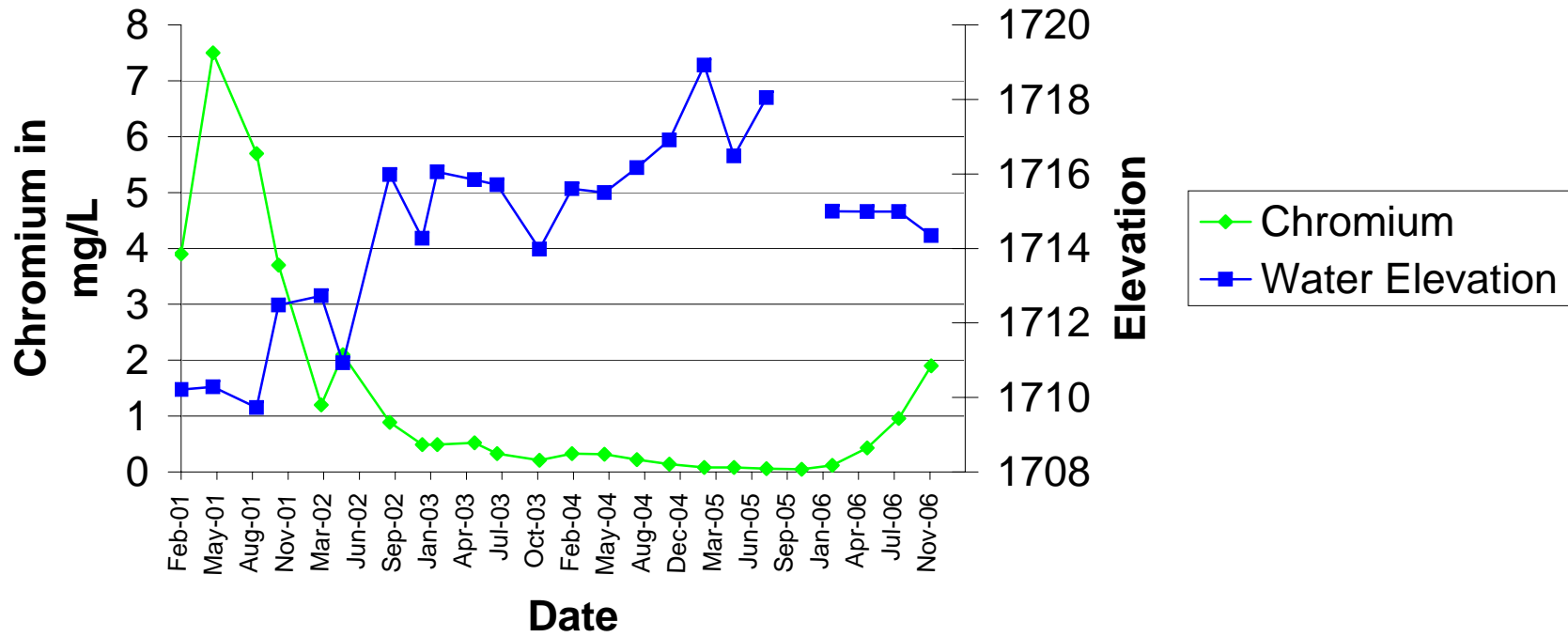
# M-74

## Perchlorate vs Water Level



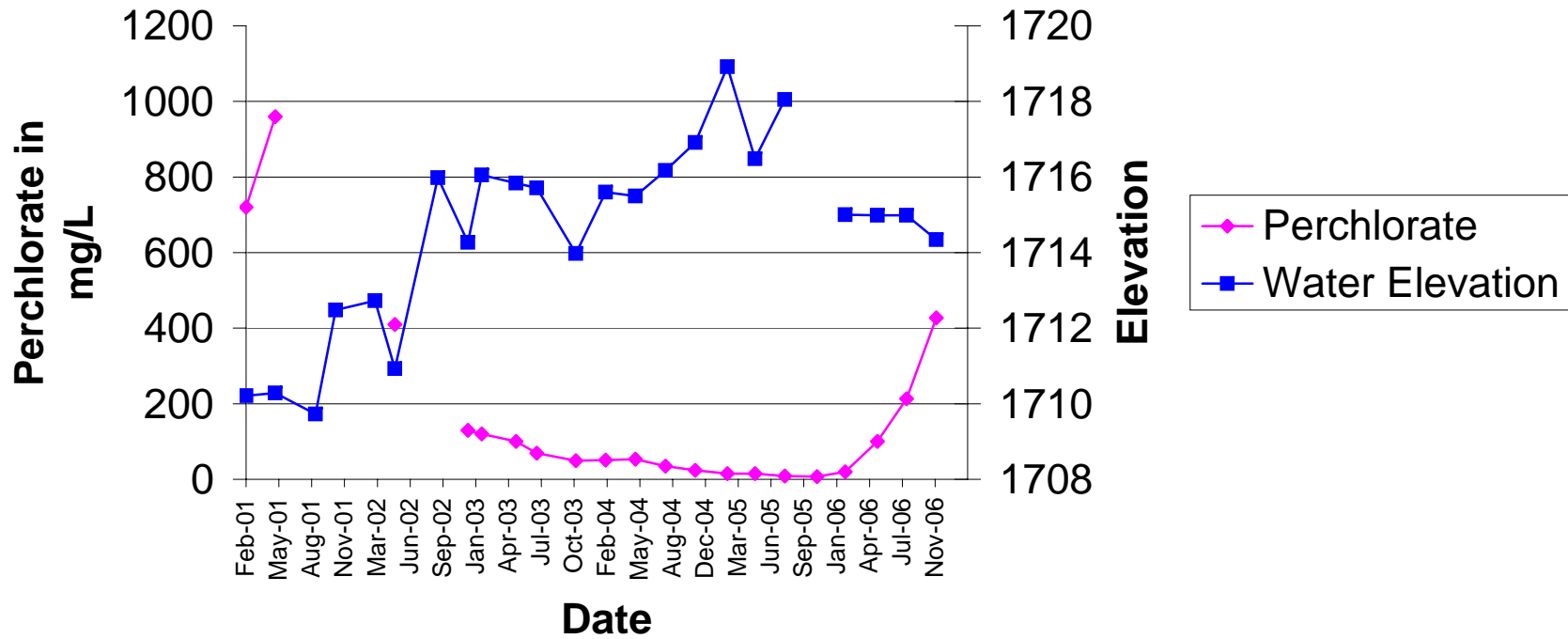
# M-86

## Total Chromium vs Water Level



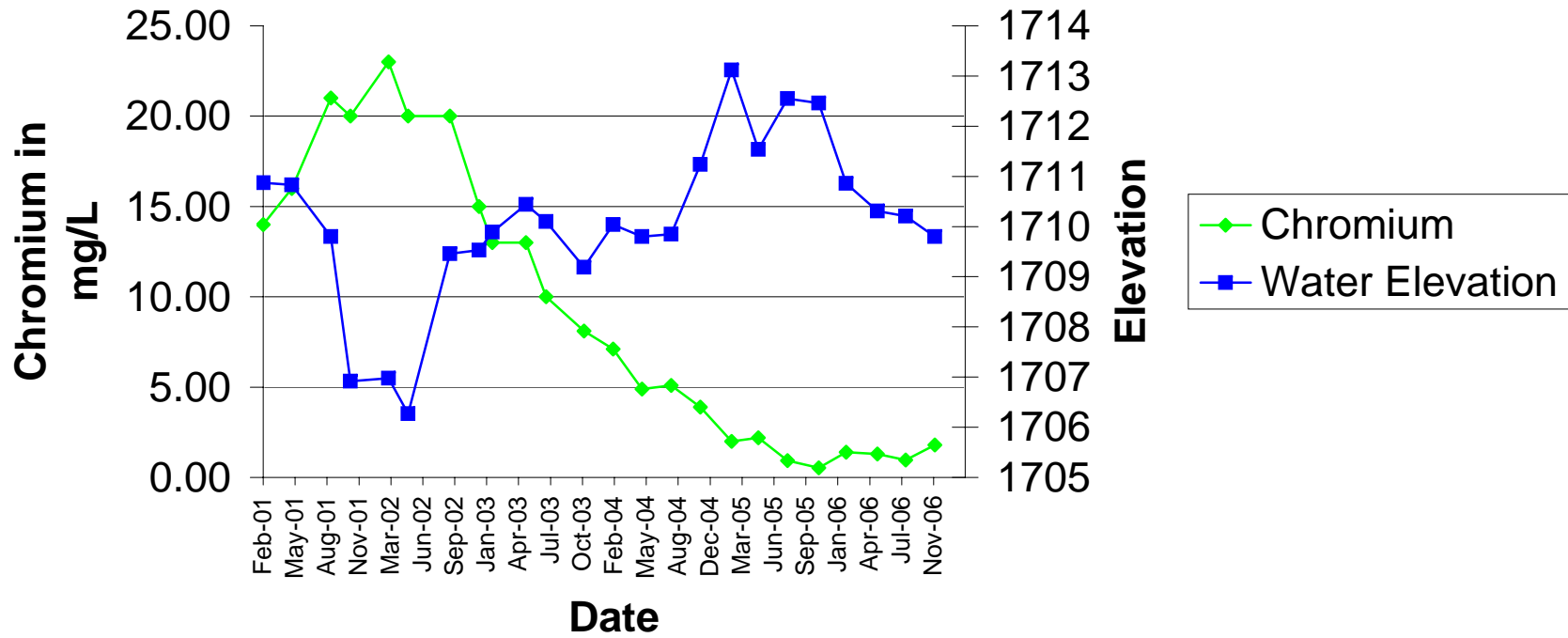
# M-86

## Perchlorate vs Water Level



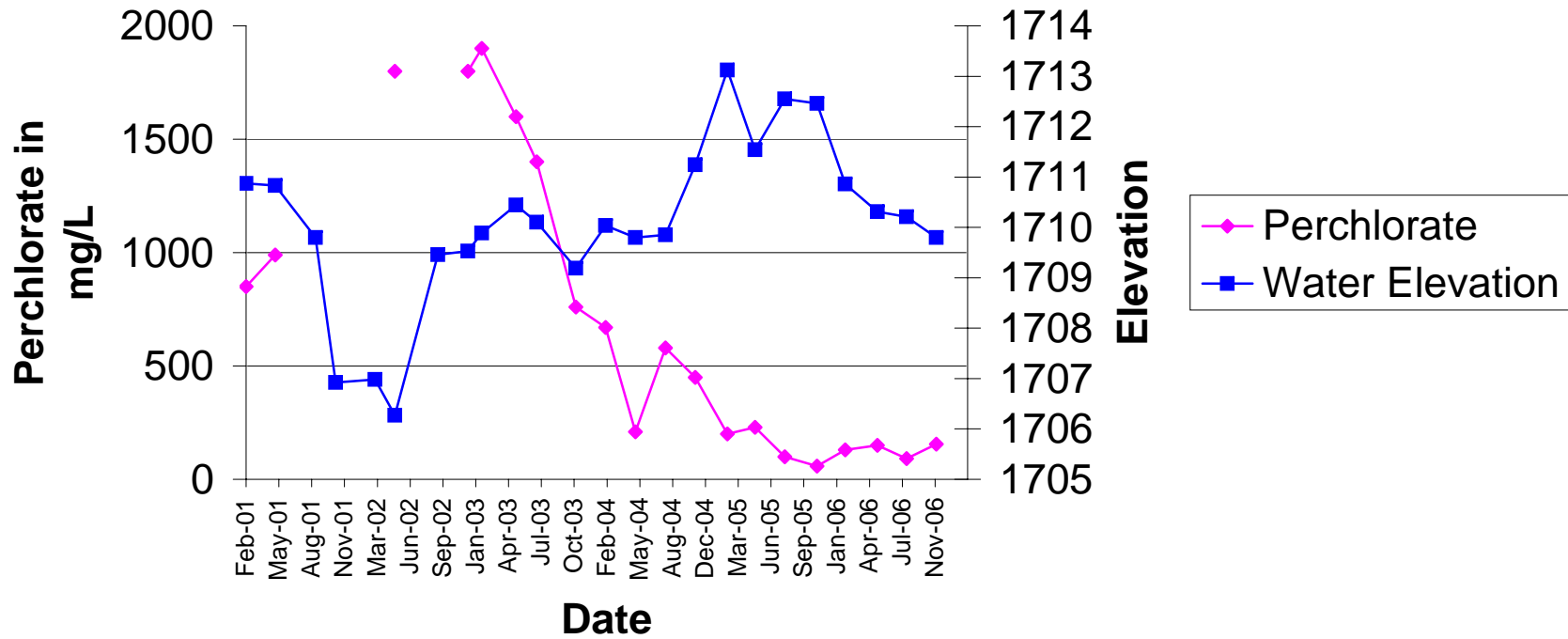
# M-87

## Total Chromium vs Water Level



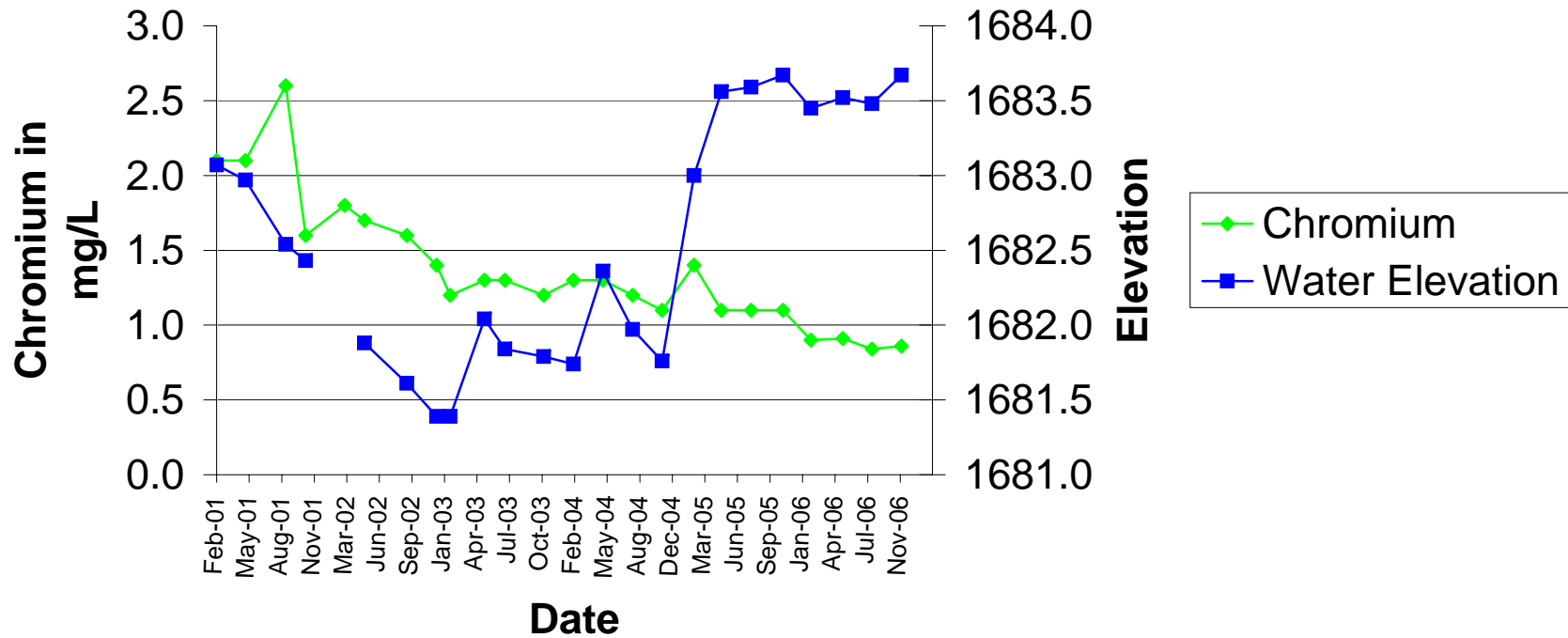
# M-87

## Perchlorate vs Water Level



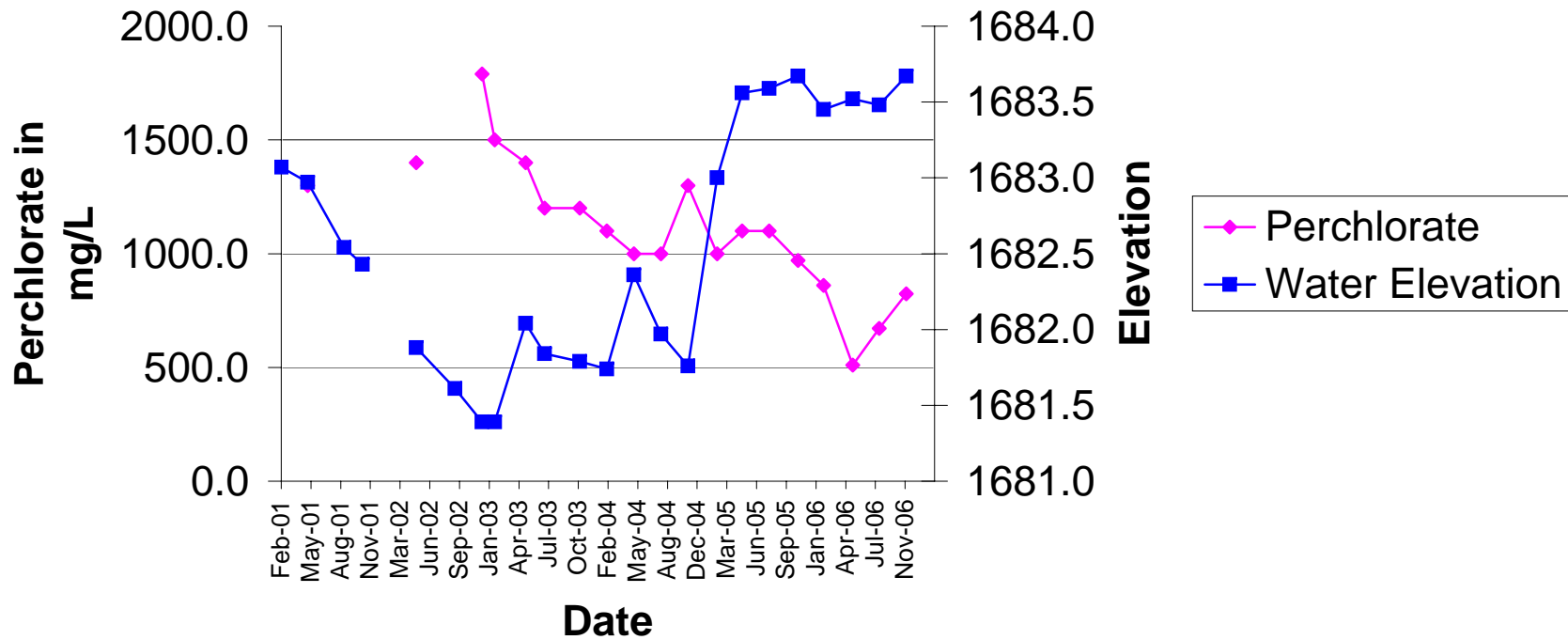
# M-94

## Total Chromium vs Water Level



# M-94

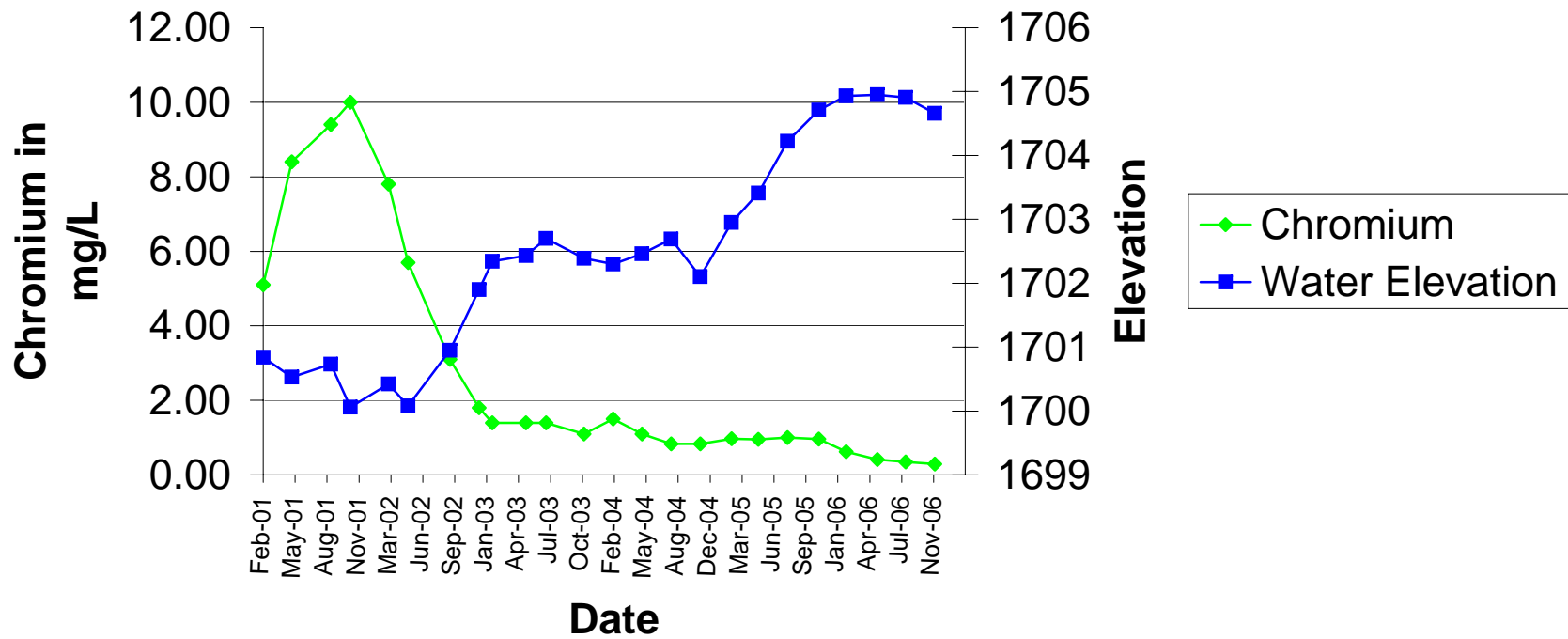
## Perchlorate vs Water Level





# M-100

## Total Chromium vs Water Level



# M-100

## Perchlorate vs Water Level

