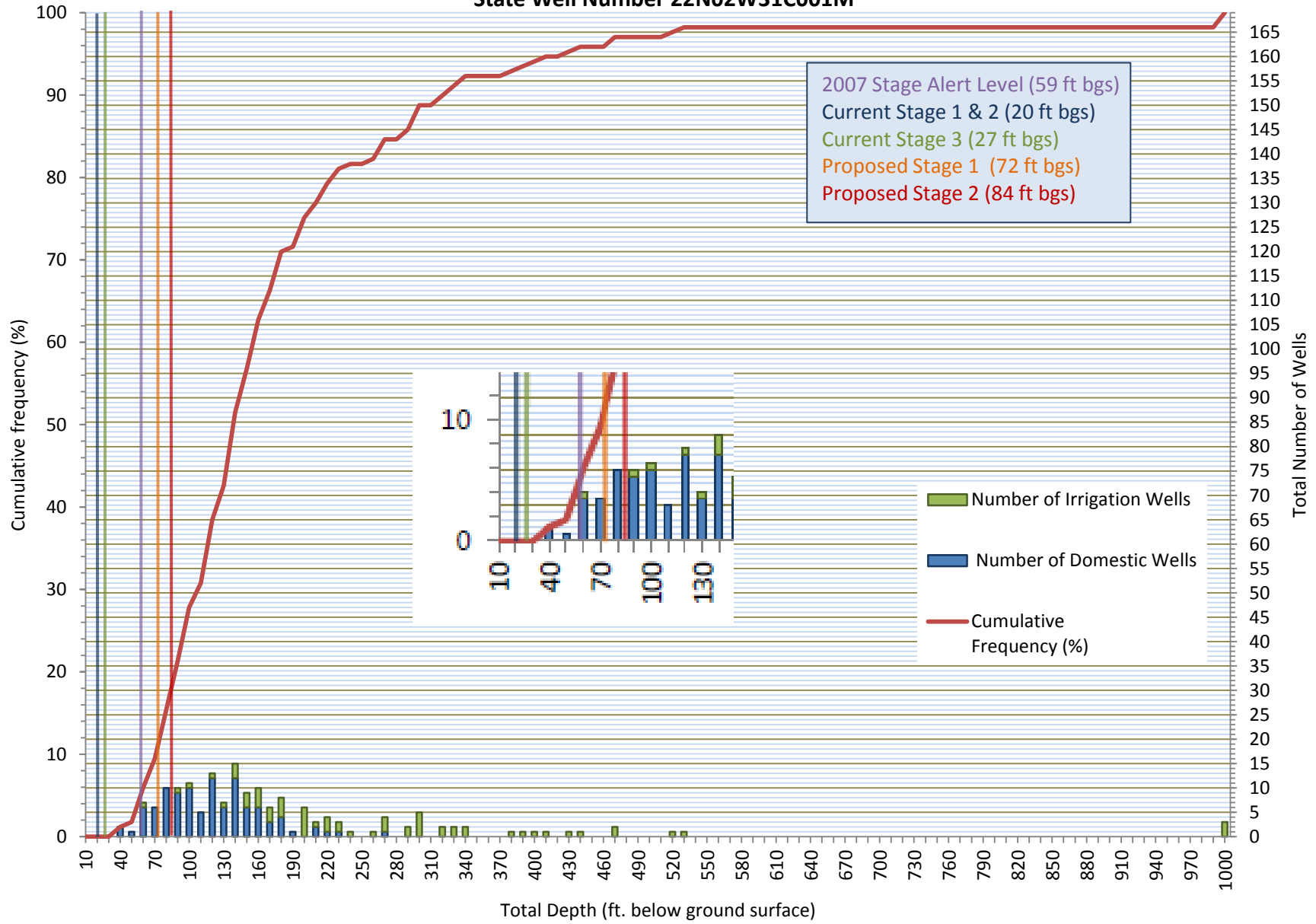
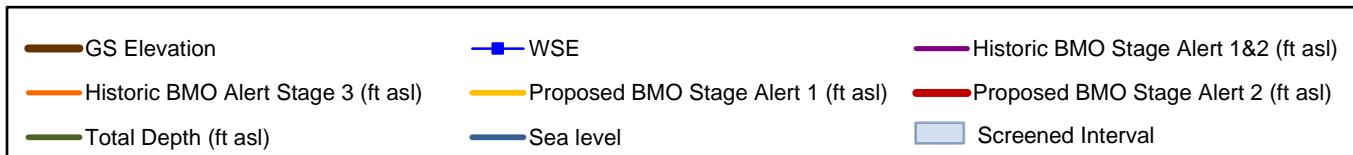
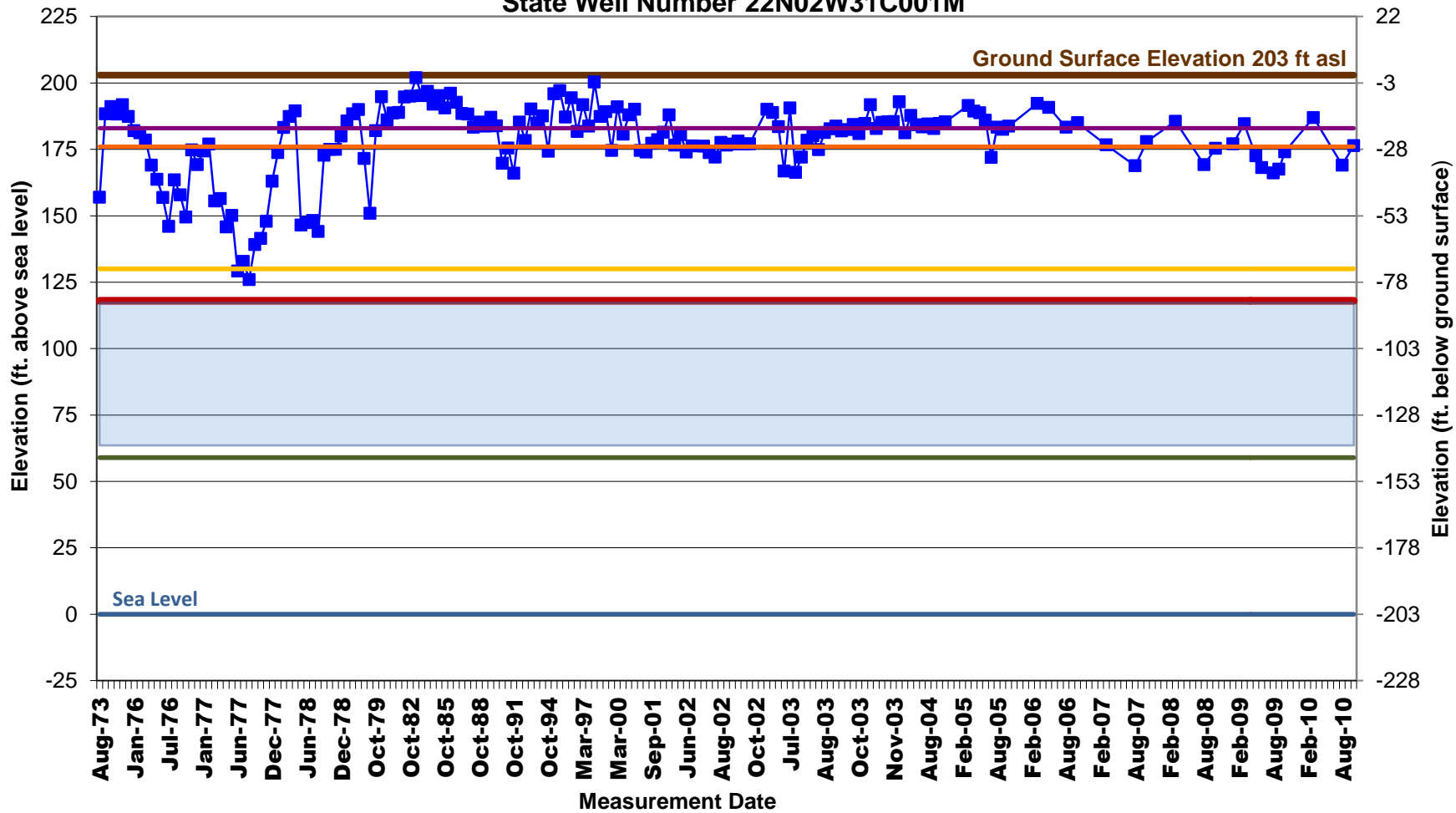


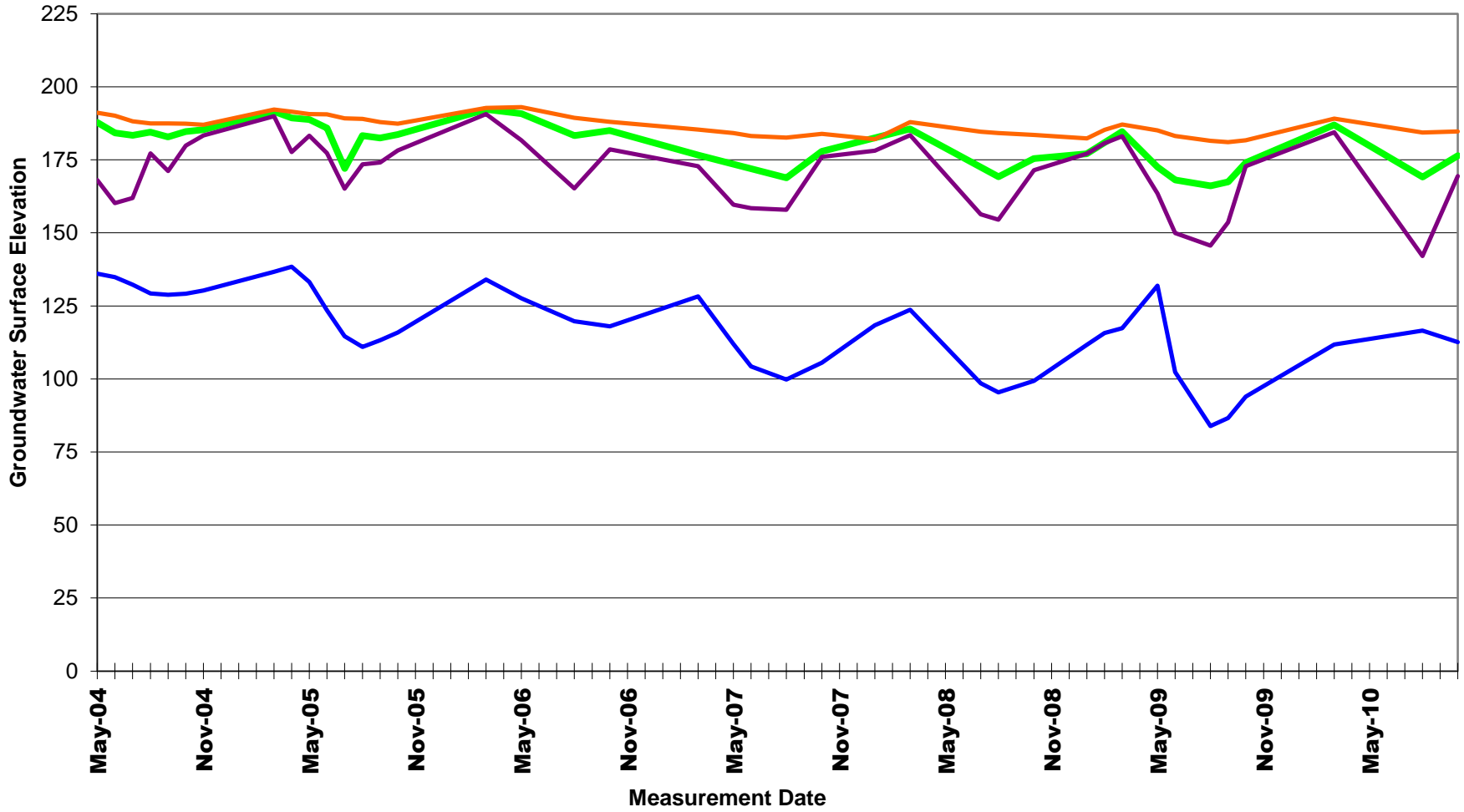
Wells Installed From 1950 to 2010 Within 9 Square Miles Surrounding State Well Number 22N02W31C001M



Water Surface Elevation and Stage Alert Levels for State Well Number 22N02W31C001M

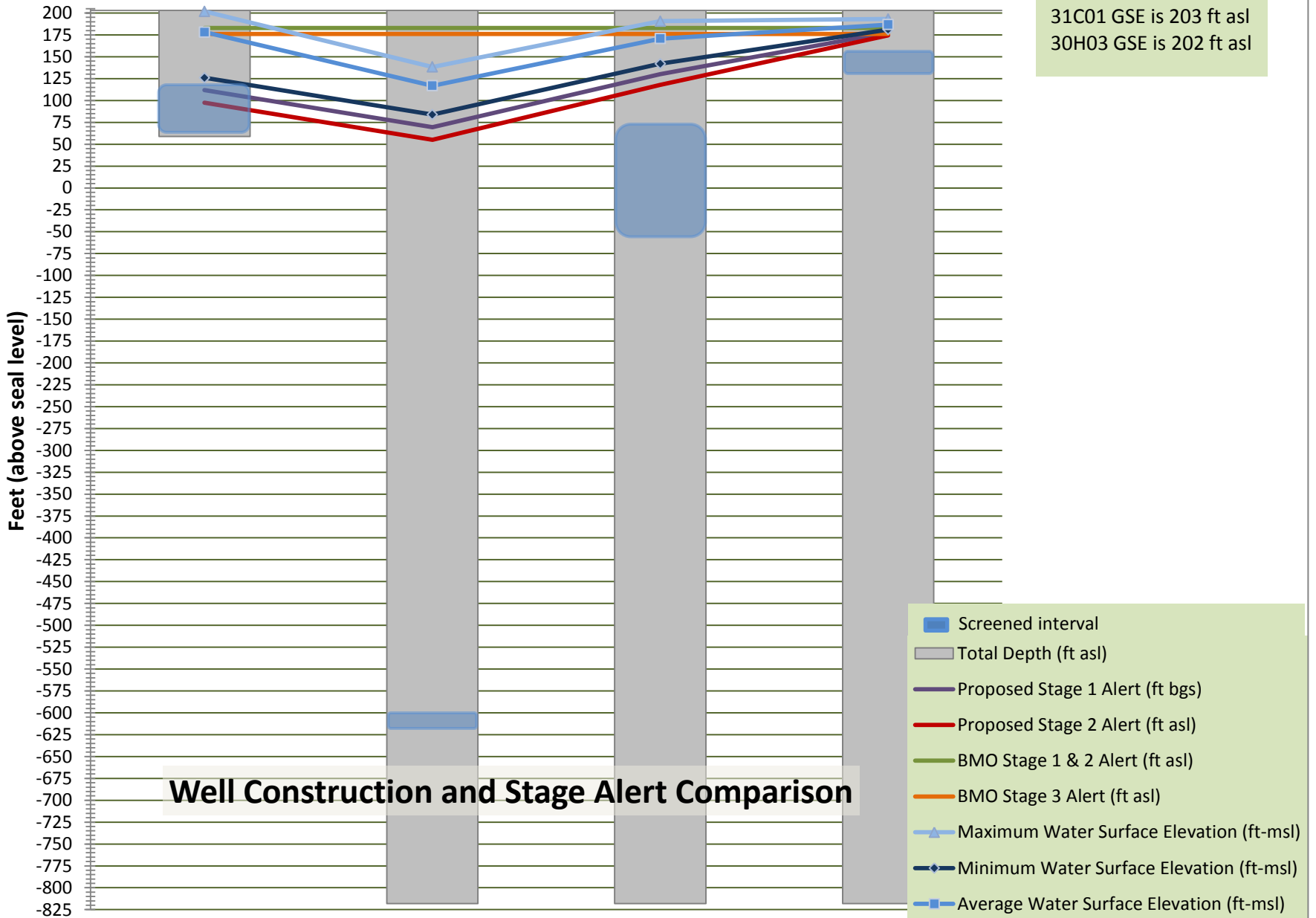


22N02W31C001M

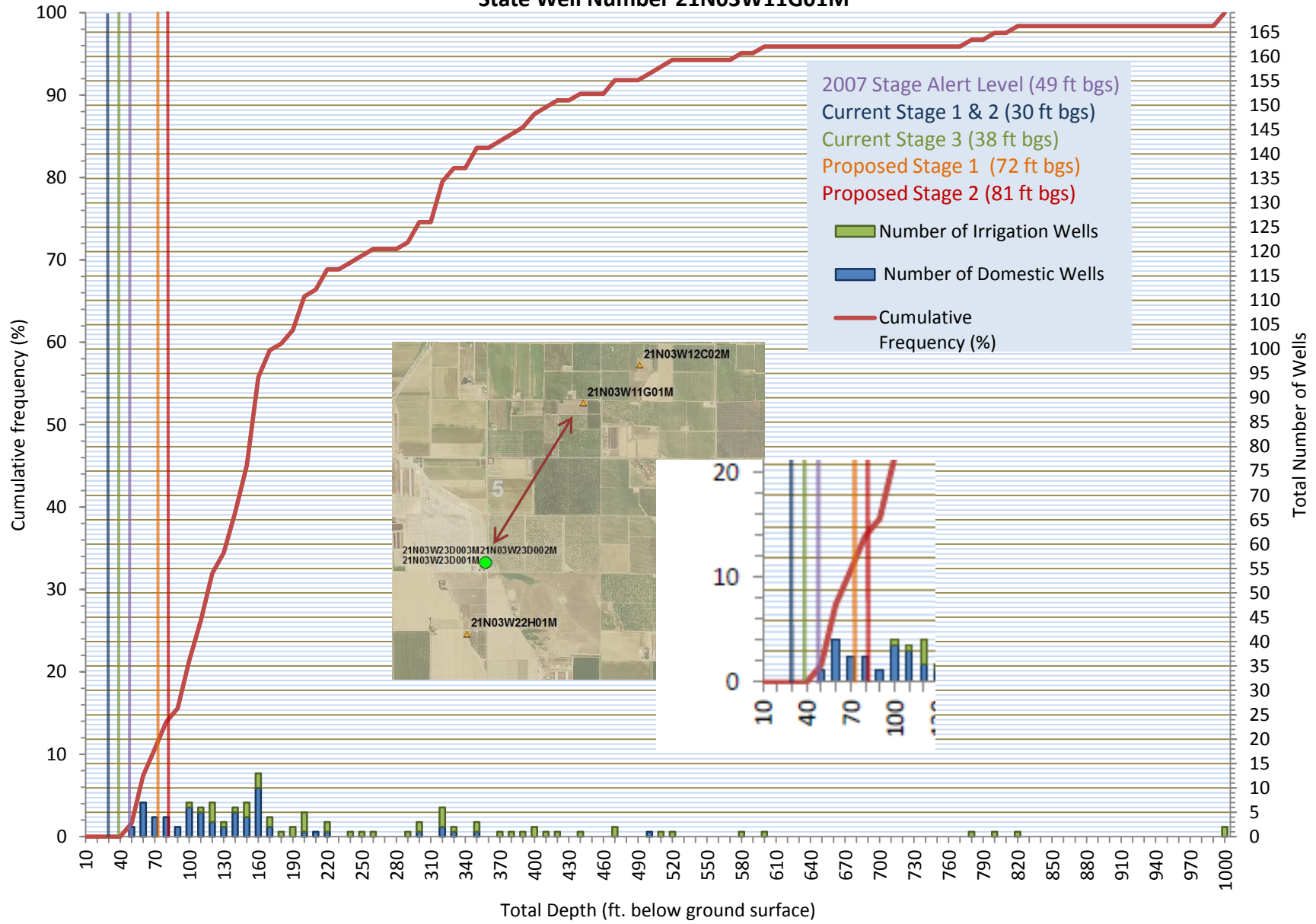


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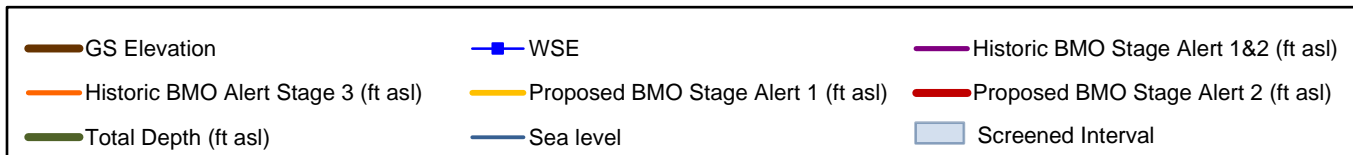
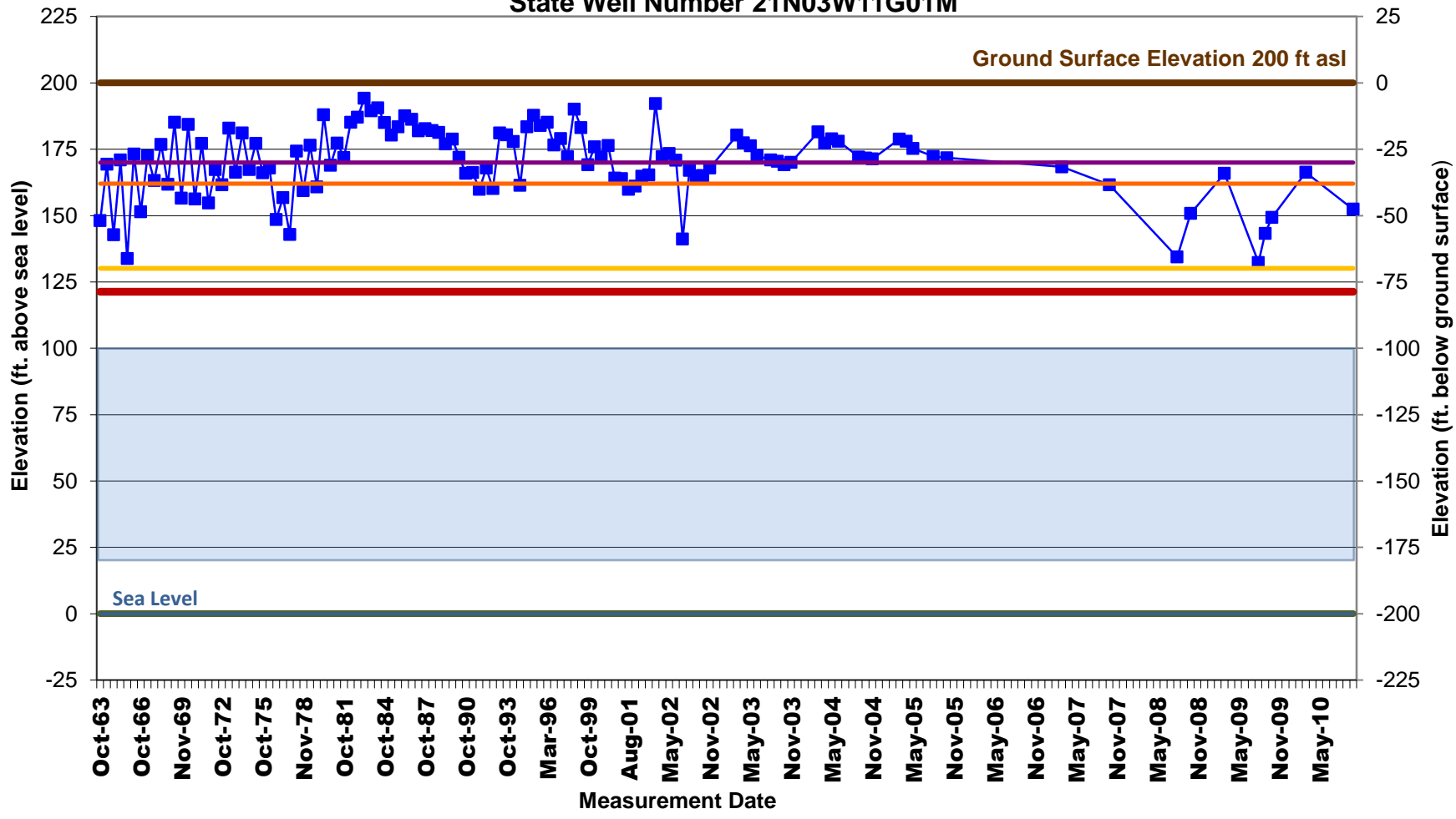
31C01 GSE is 203 ft asl
30H03 GSE is 202 ft asl



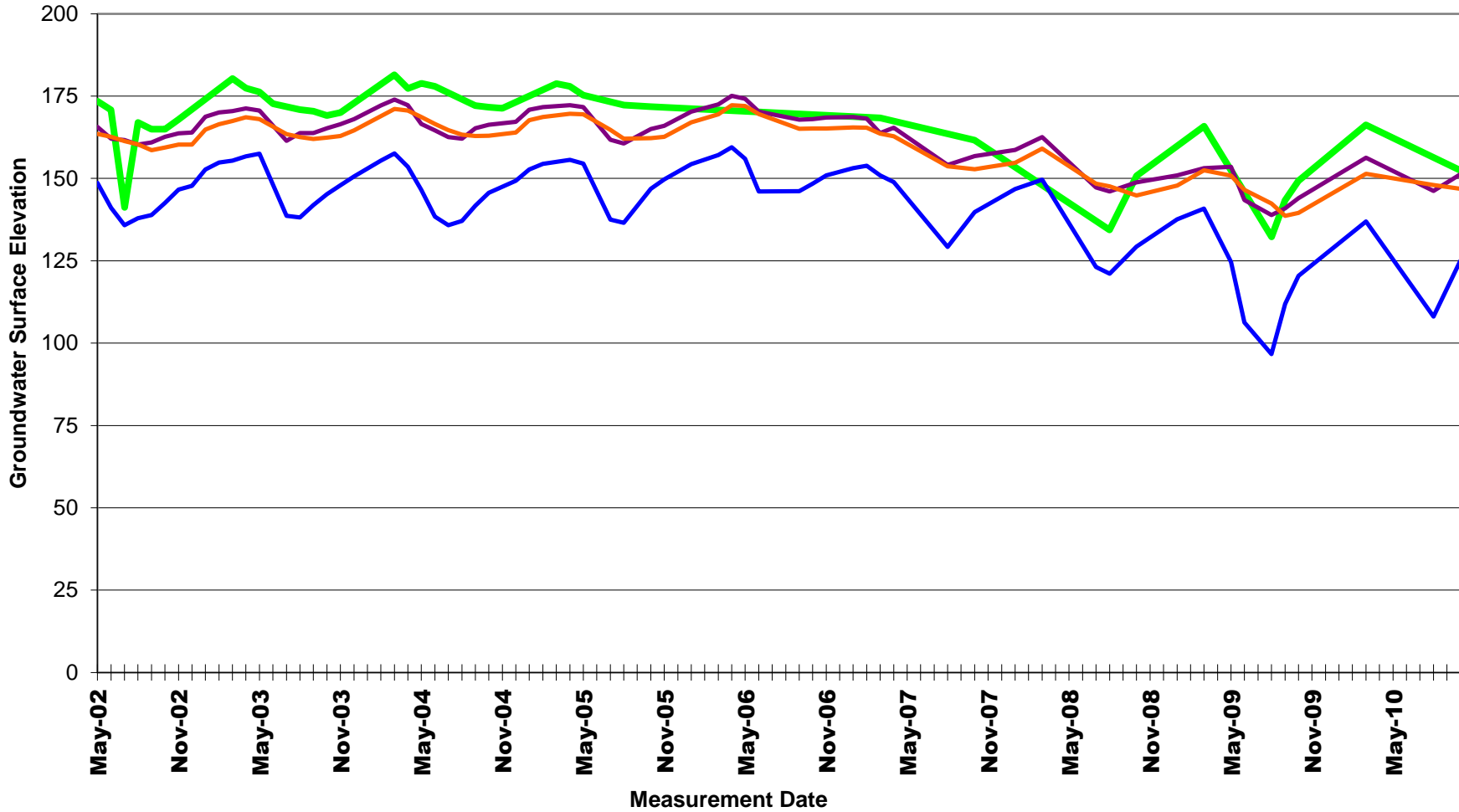
Wells Installed From 1950 to 2010 Within 9 Square Miles Surrounding State Well Number 21N03W11G01M



Water Surface Elevation and Stage Alert Levels for State Well Number 21N03W11G01M



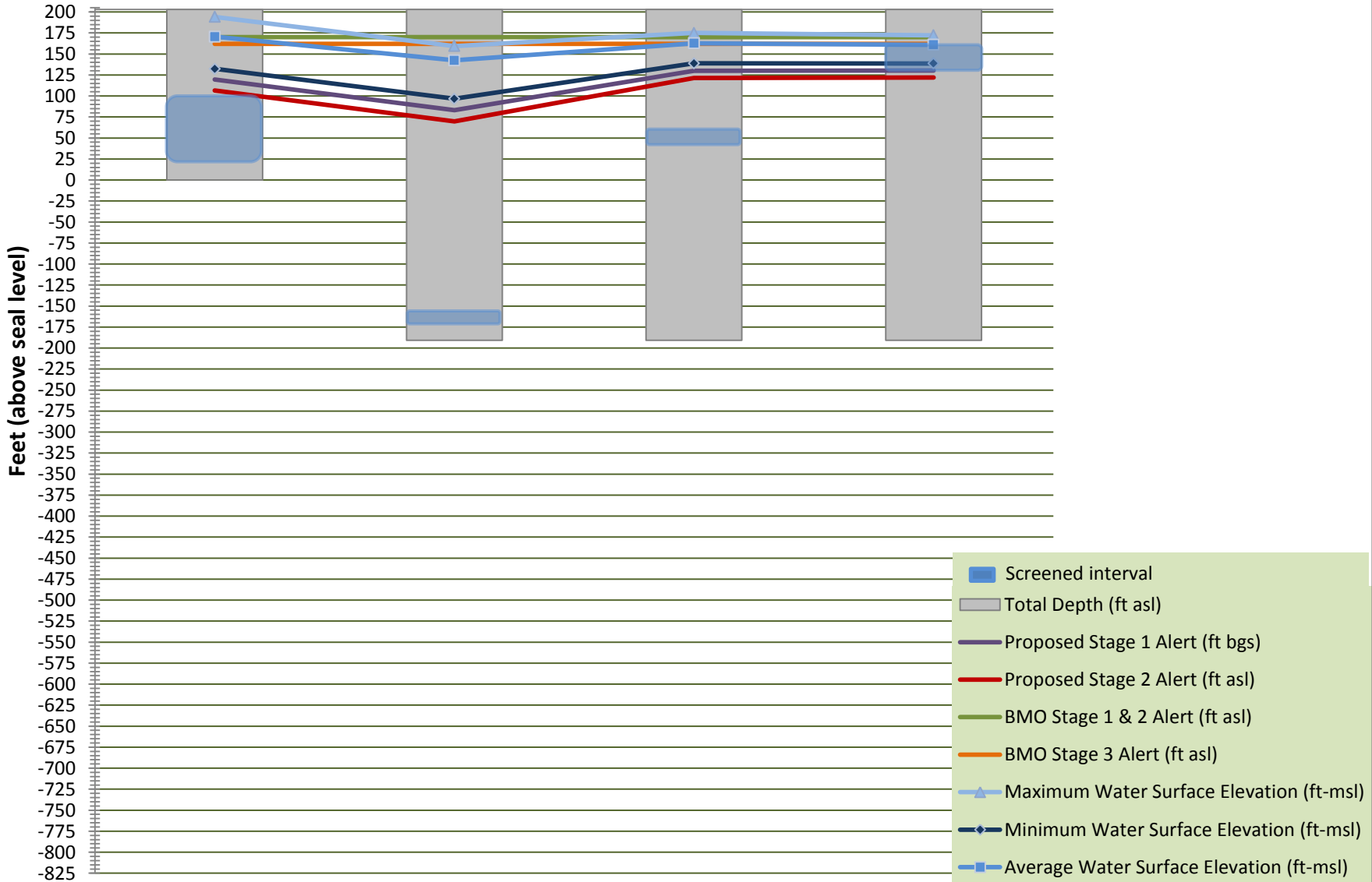
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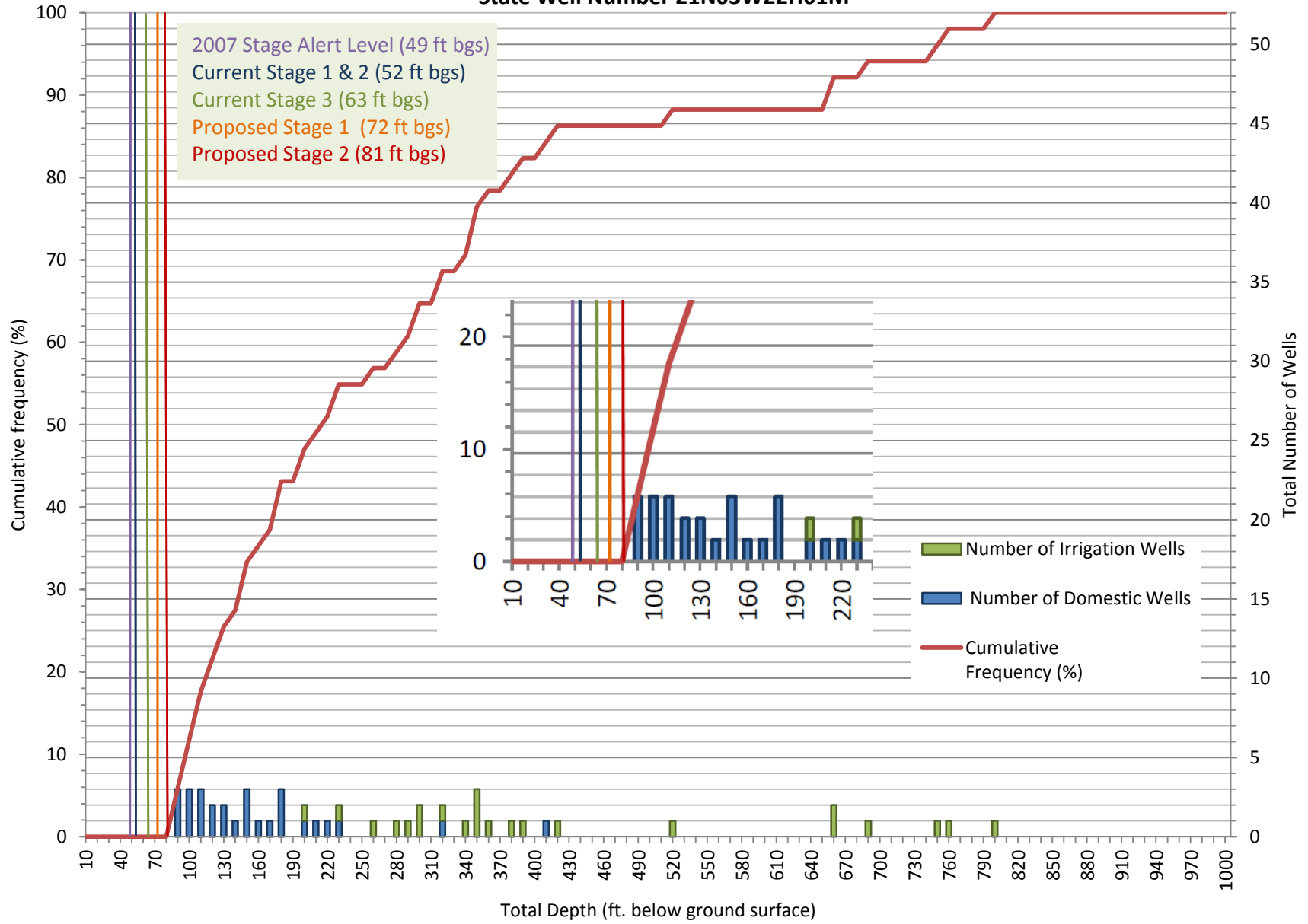
Well Construction and Stage Alert Comparison

21N03W11G01M 21N03W23D01M 21N03W23D02M 21N03W23D03M

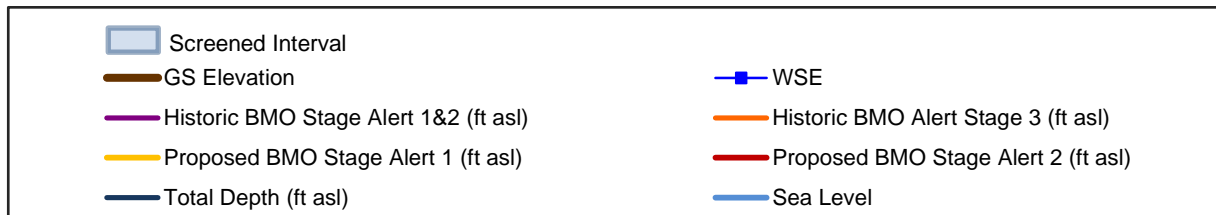
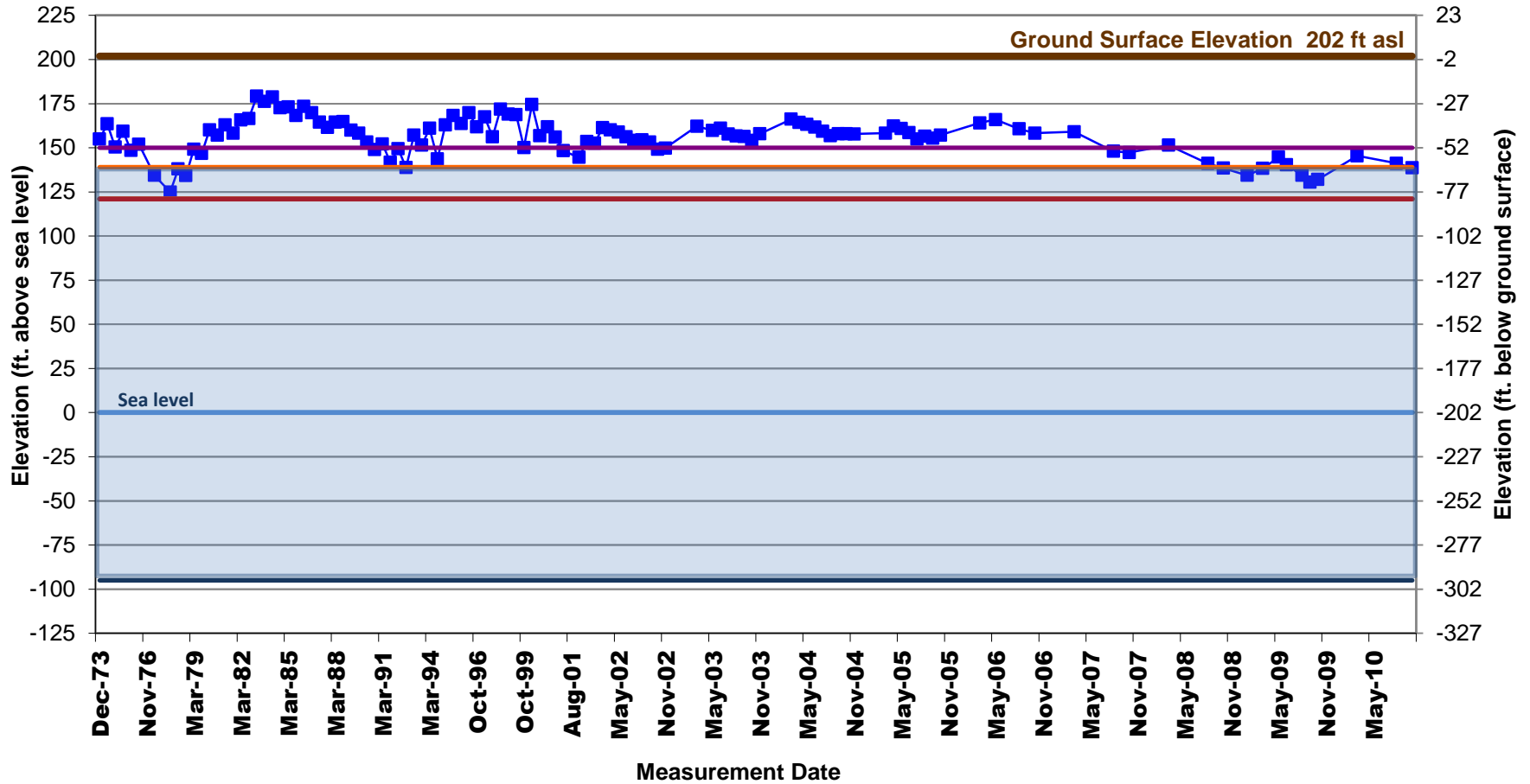
11G01 GSE is 200 ft asl
23D02 GSE is 202.3 ft asl

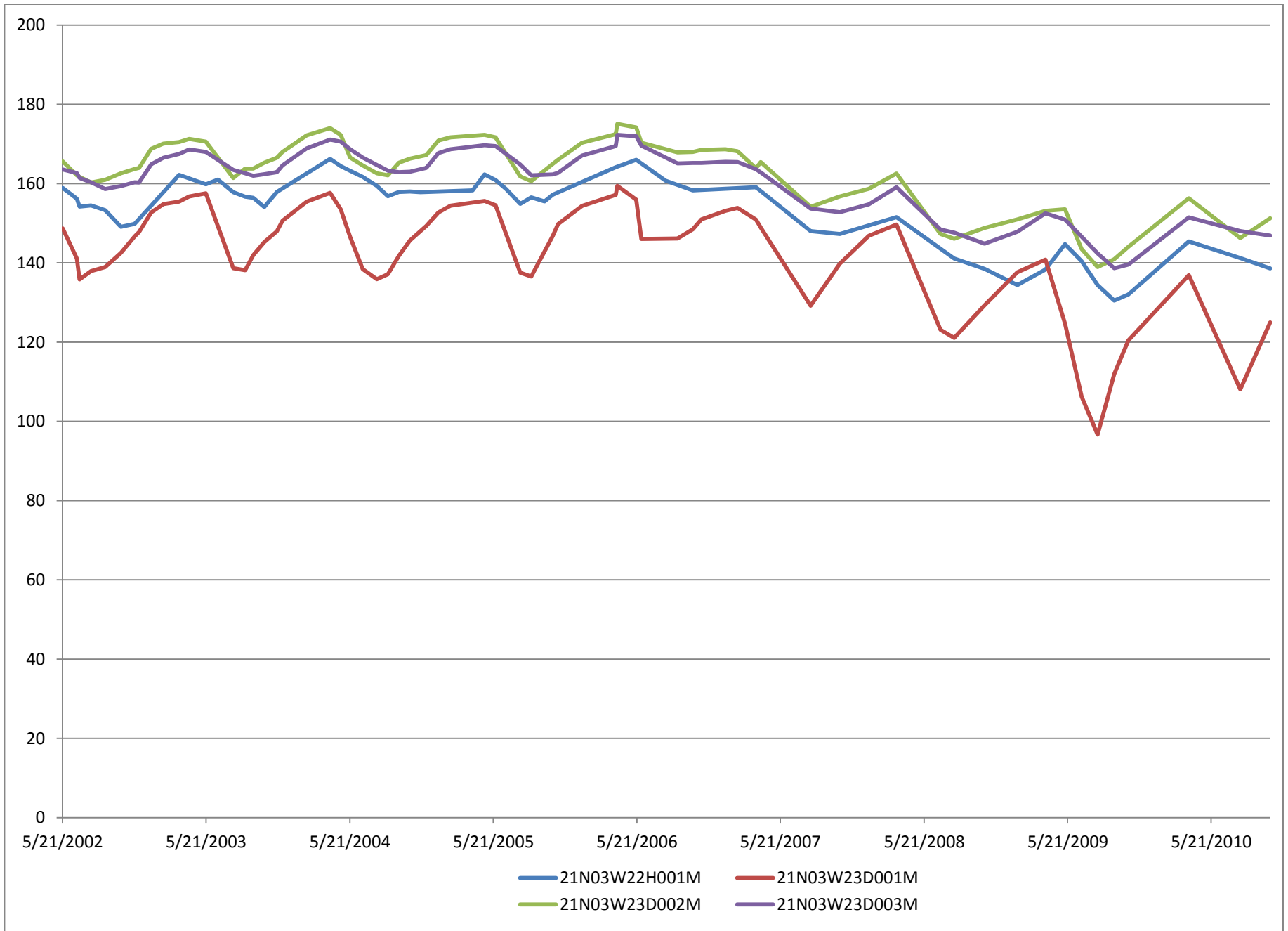


Wells Installed From 1950 to 2010 Within 9 Square Miles Surrounding State Well Number 21N03W22H01M



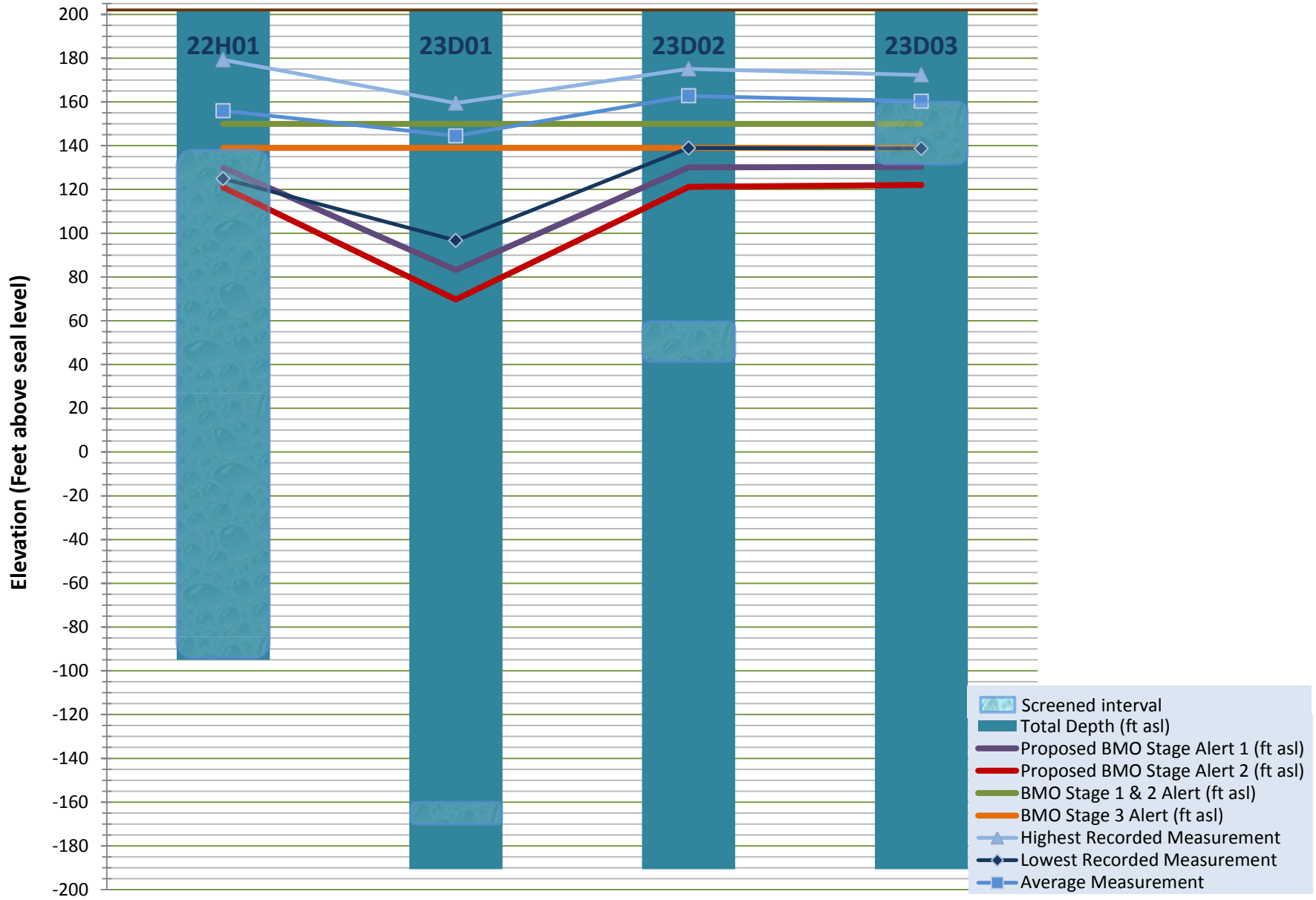
Water Surface Elevation and Stage Alert Levels for State Well Number 21N03W22H001M



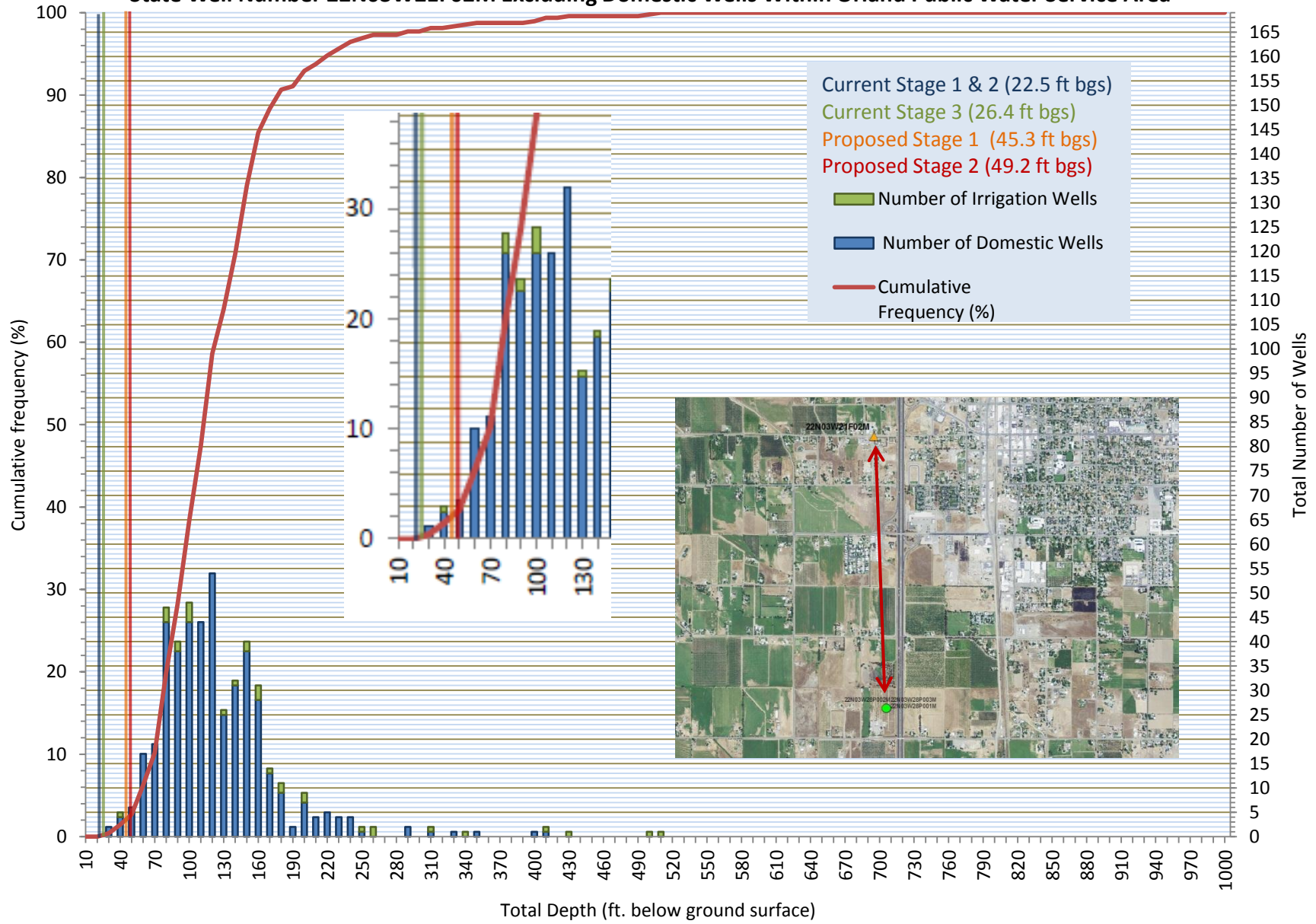


Well Construction and Stage Alert Comparison

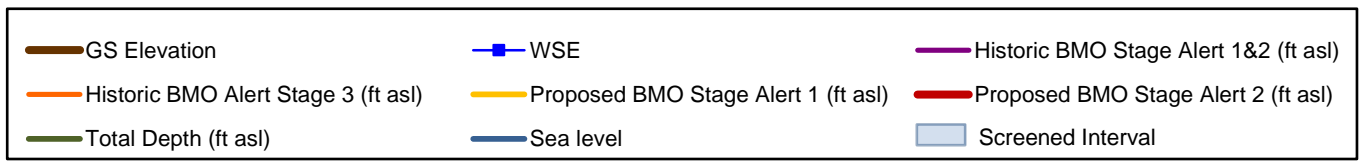
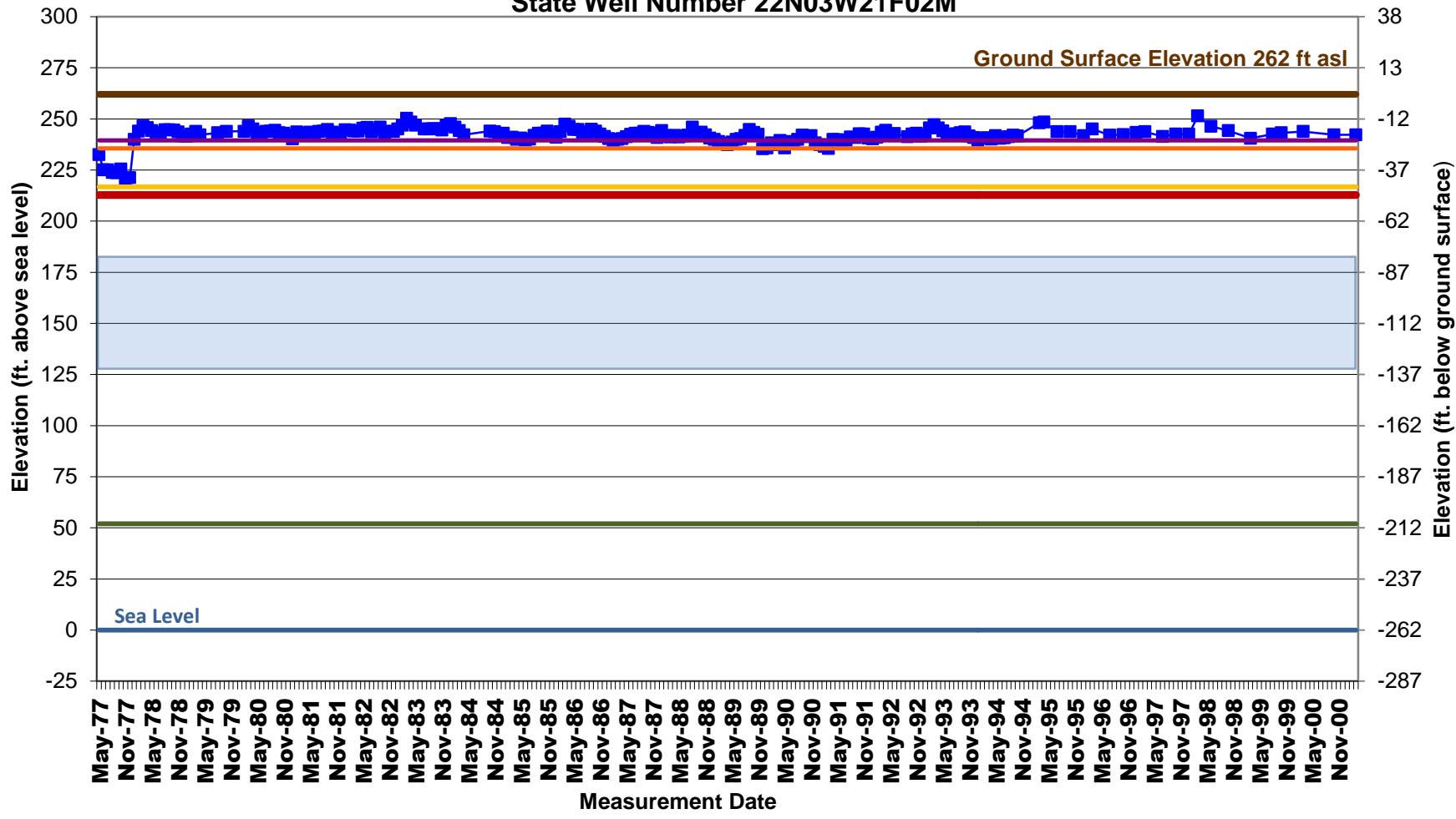
Ground Surface Elevation is 202 feet asl



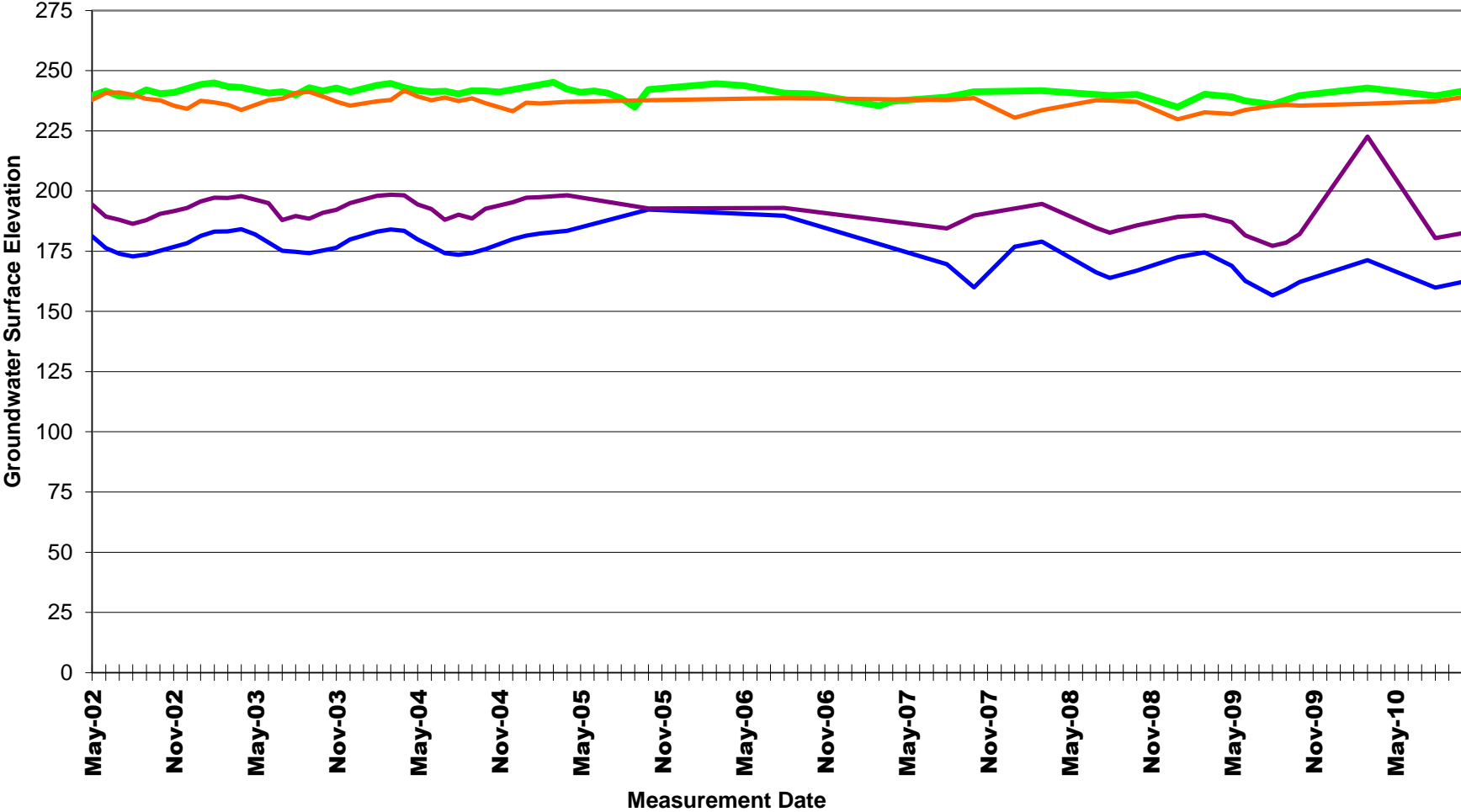
Wells Installed From 1950 to 2010 Within 9 Square Miles Surrounding State Well Number 22N03W21F02M Excluding Domestic Wells Within Orland Public Water Service Area



Water Surface Elevation and Stage Alert Levels for State Well Number 22N03W21F02M



22N03W21F02M



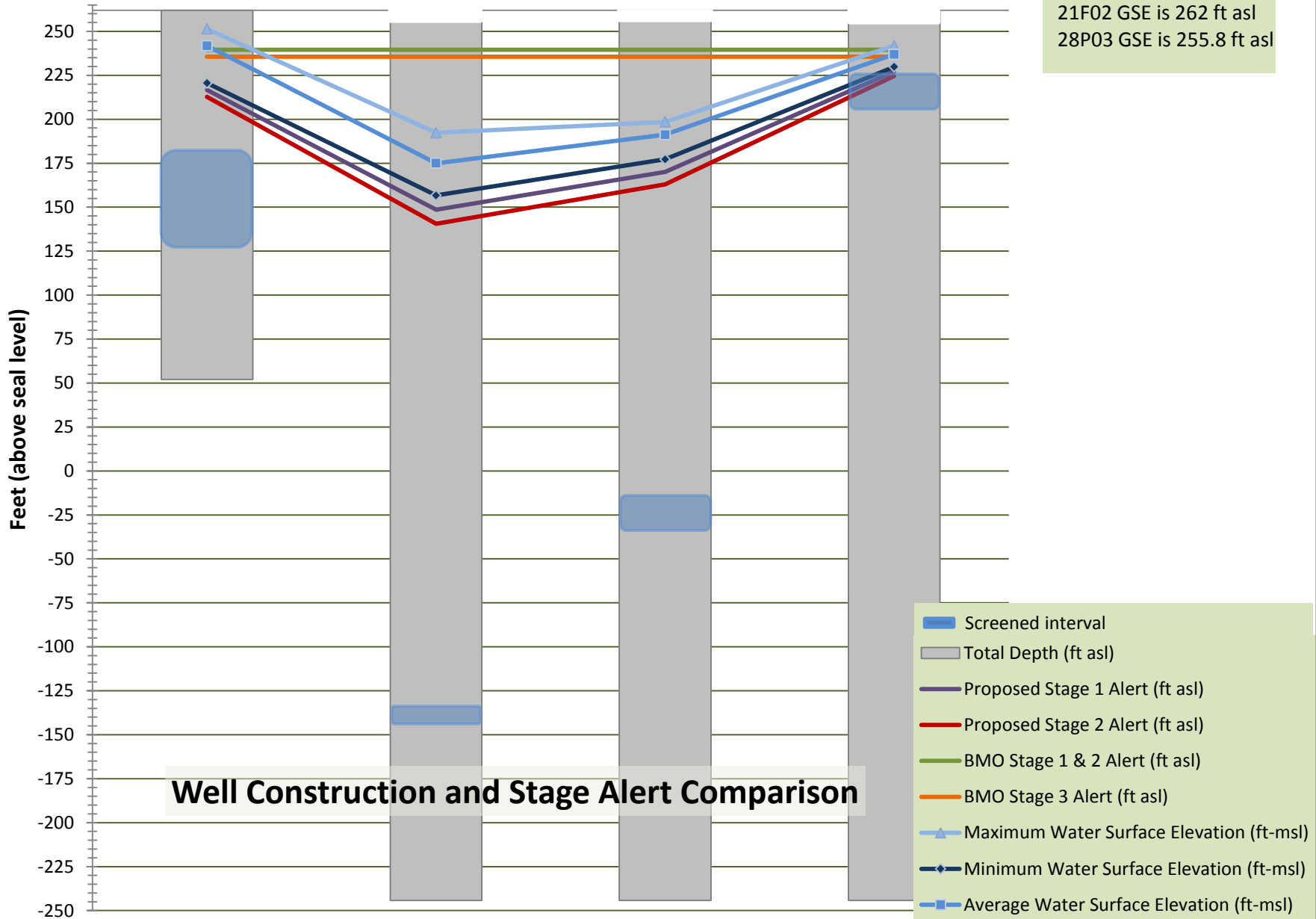
22N03W21F02M

22N03W28P01

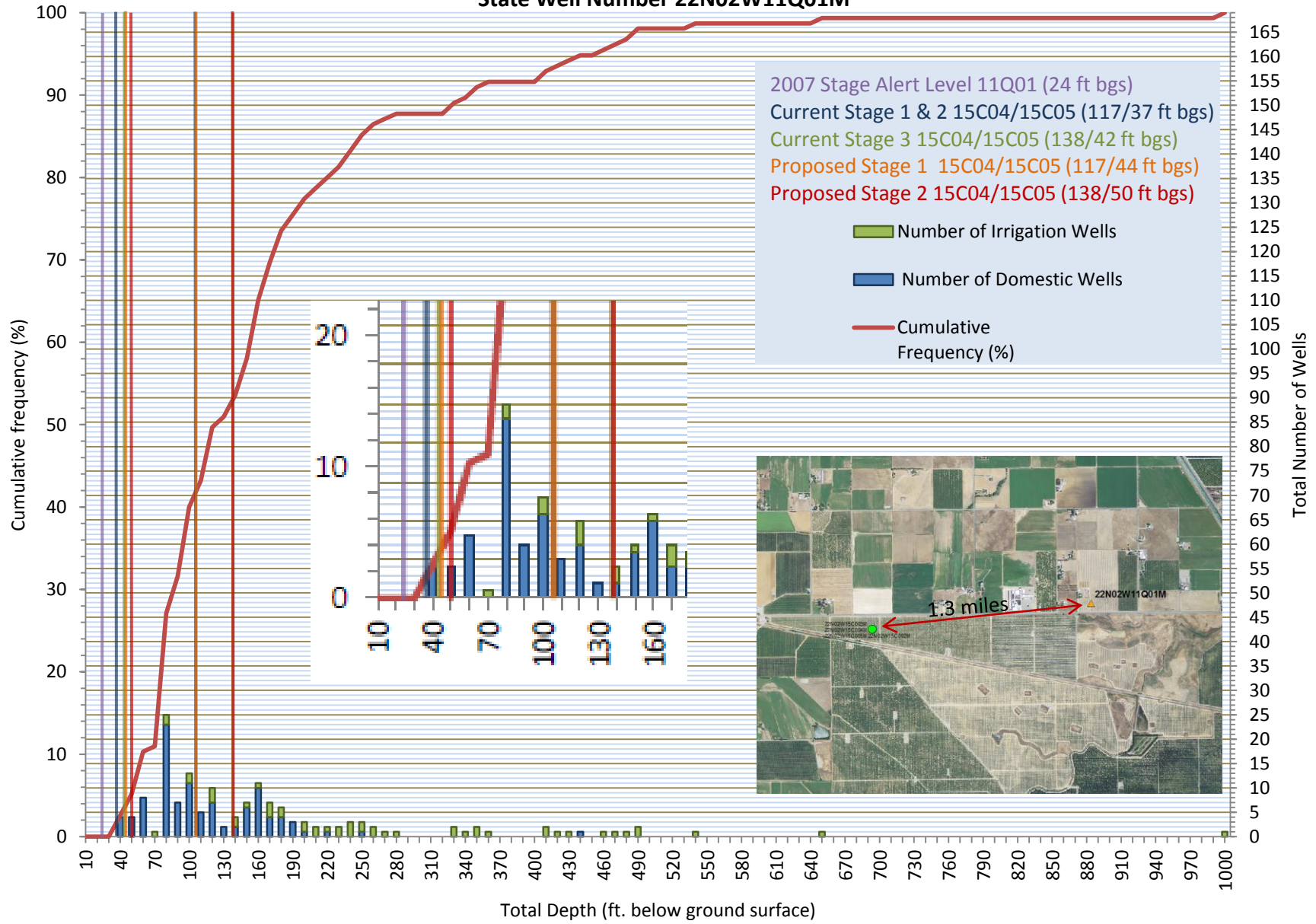
22N03W28P02

22N03W28P03

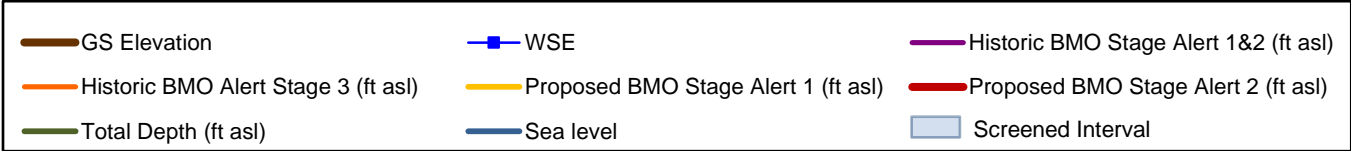
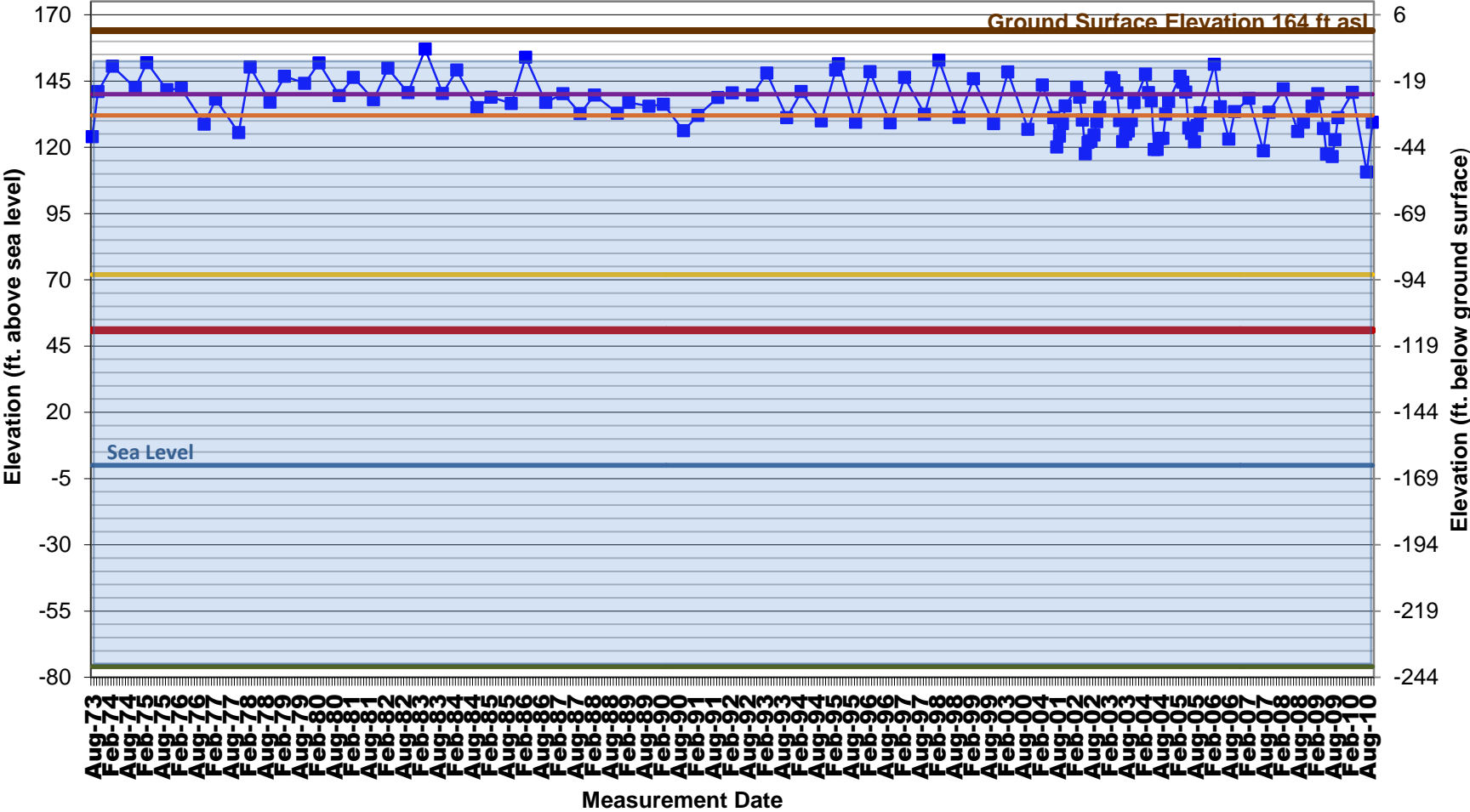
21F02 GSE is 262 ft asl
28P03 GSE is 255.8 ft asl



Wells Installed From 1950 to 2010 Within 9 Square Miles Surrounding State Well Number 22N02W11Q01M



Water Surface Elevation and Stage Alert Levels for State Well Number 22N0211Q01M



22N02W11Q001M

