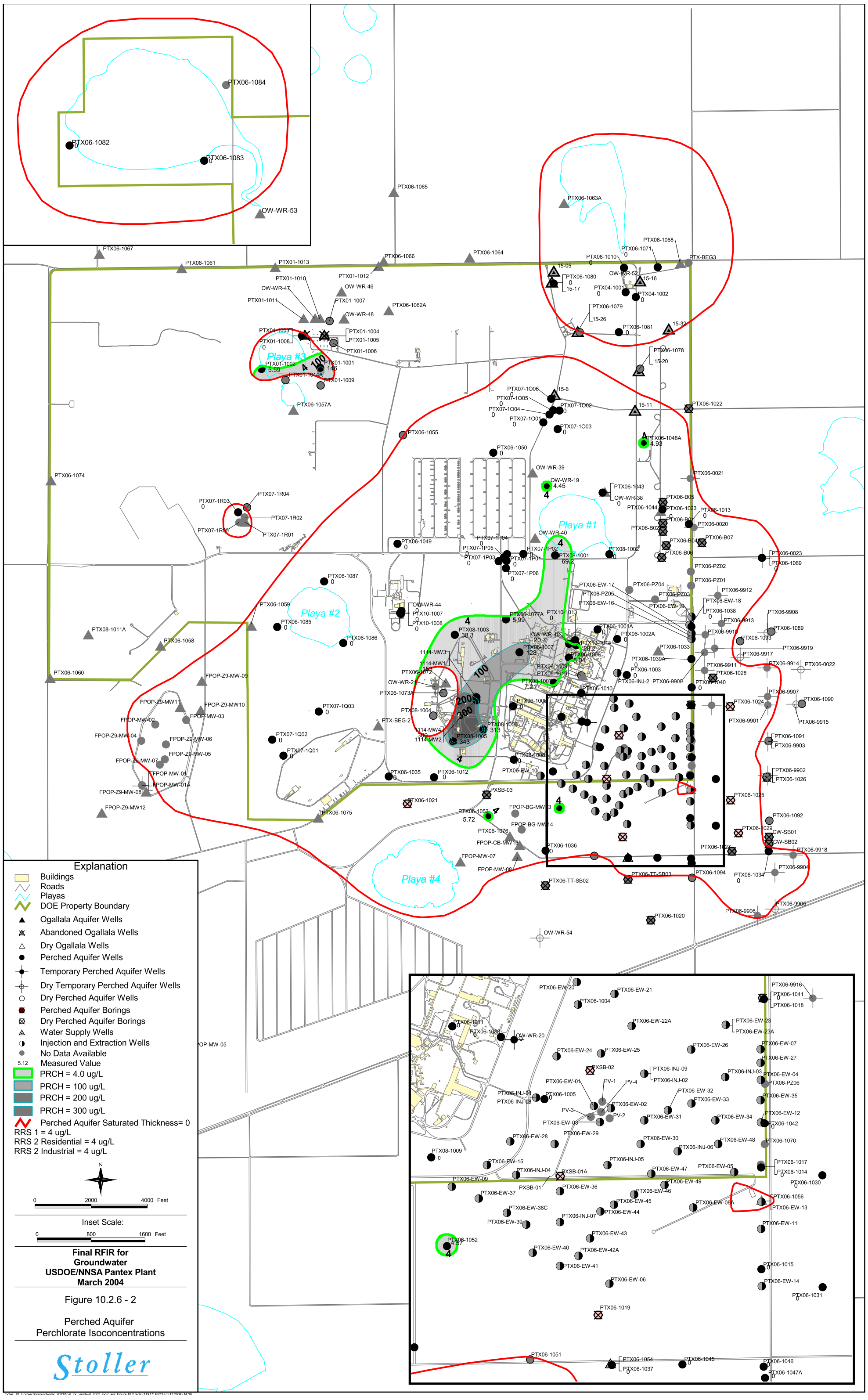
Playa #1
Playa #2
Playa #3
Playa #4
Explanation
Buildings
Roads
Playas
DOE Property Boundary
Ogallala Aquifer Wells
Abandoned Ogallala Wells
Dry Ogallala Wells
Perched Aquifer Wells
Temporary Perched Aquifer Wells
Dry Temporary Perched Aquifer Wells
Dry Perched Aquifer Wells
Perched Aquifer Borings
Dry Perched Aquifer Borings
Water Supply Wells
Injection and Extraction Wells
No Data Available
5.12 Measured Value
PRCH = 4.0 ug/L
PRCH = 100 ug/L
PRCH = 200 ug/L
PRCH = 300 ug/L
Perched Aquifer Saturated Thickness= 0
RRS 1 = 4 ug/L
RRS 2 Residential = 4 ug/L
RRS 2 Industrial = 4 ug/L
N
0 2000 4000 Feet
Inset Scale:
0 800 1600 Feet
Final RFIR for
Groundwater
USDOE/NNSA Pantex Plant
March 2004
Figure 10.2.6 - 2
Perched Aquifer
Perchlorate Isoconcentrations
Stoller