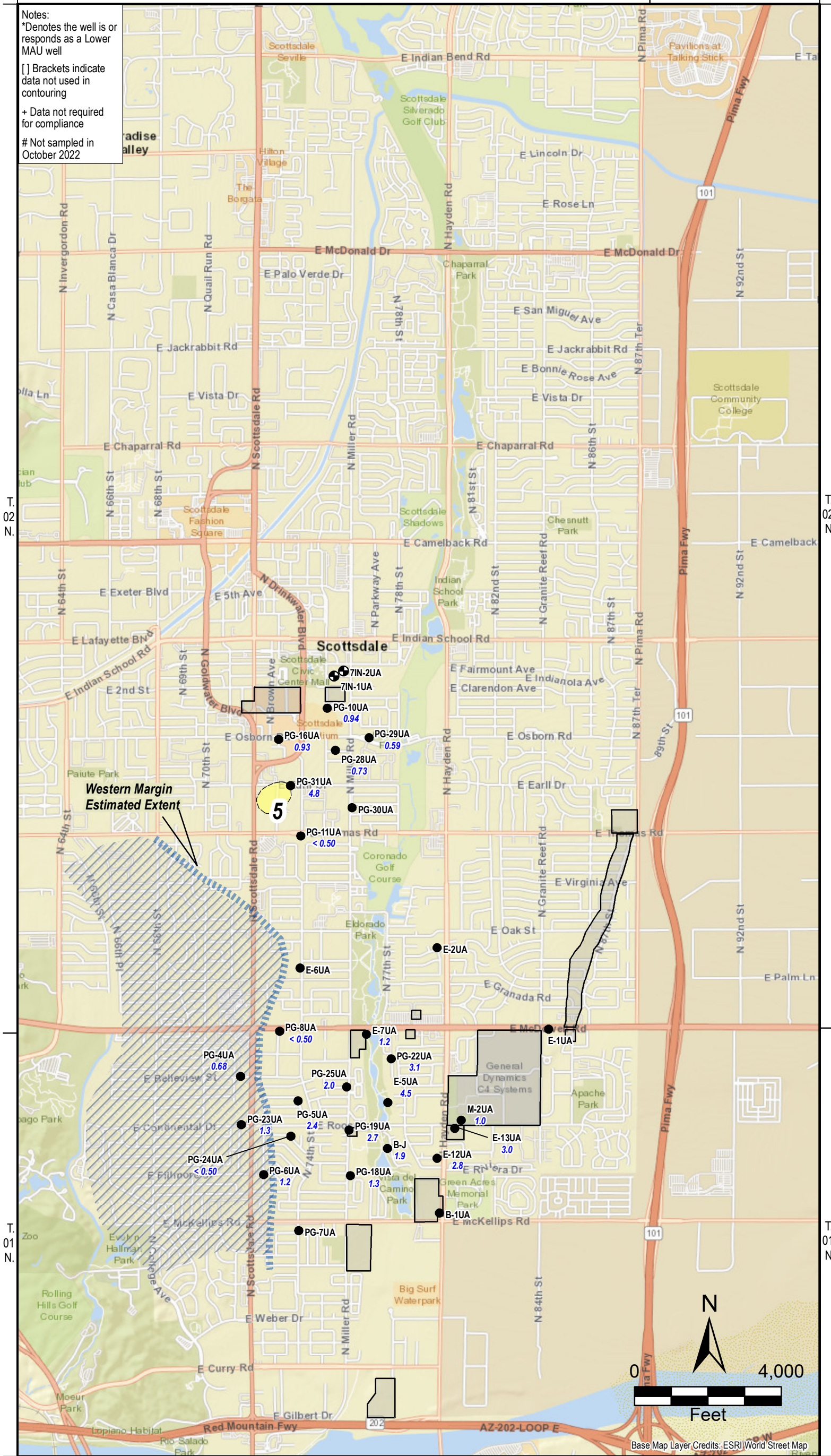


Notes:
 *Denotes the well is or responds as a Lower MAU well
 [] Brackets indicate data not used in contouring
 + Data not required for compliance
 # Not sampled in October 2022



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EXPLANATION

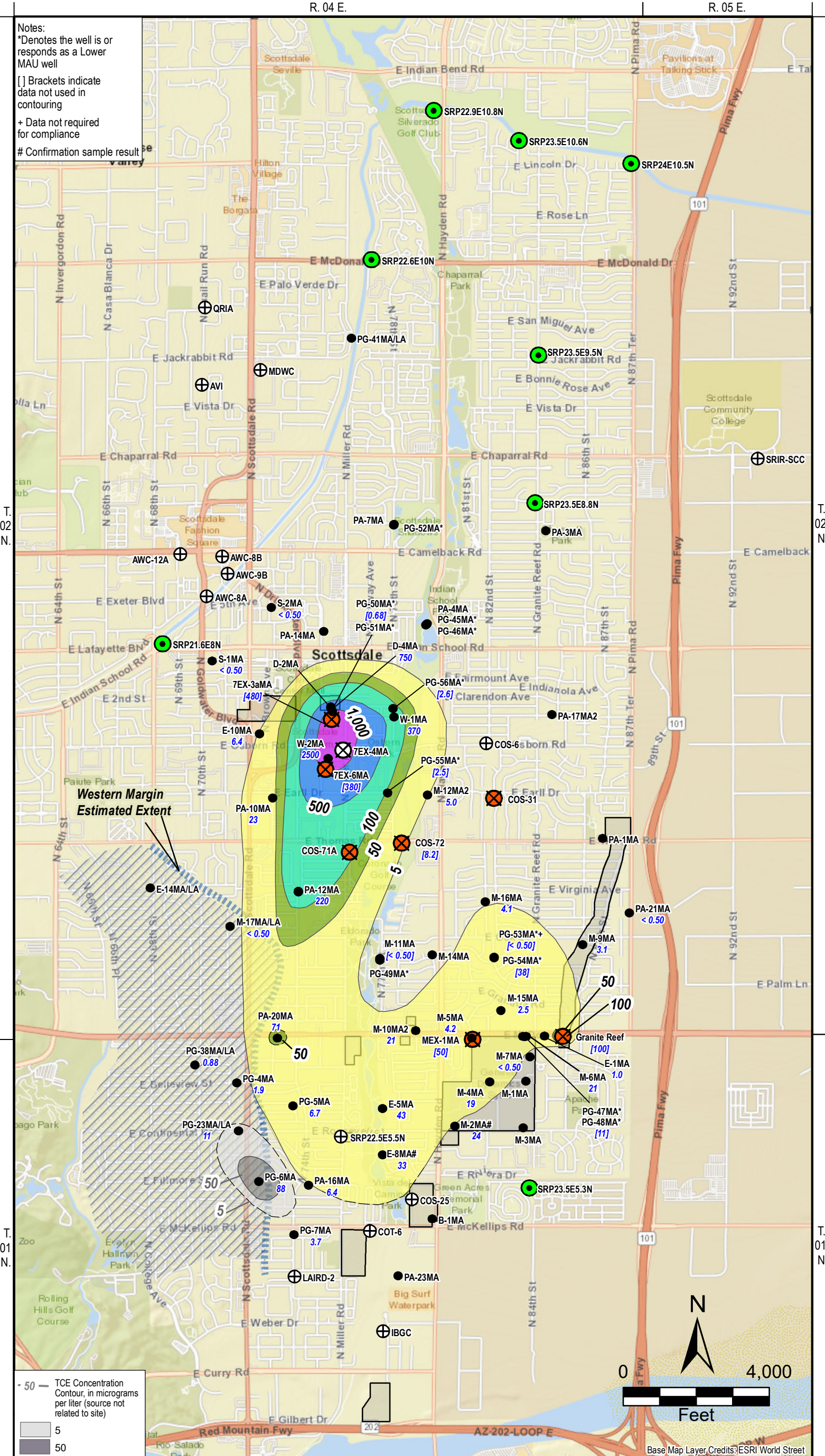
- Extraction Well
- Peripheral Production Well
- Monitoring Well
- Irrigation Well or Other Well
- Injection Well
- TCE Concentration Contour, in micrograms per liter

TCE Concentration, in micrograms per liter
 5

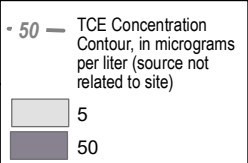
**Concentration of TCE in UAU
October 2022**

North Indian Bend Wash Superfund Site

Notes:
 *Denotes the well is or responds as a Lower MAU well
 [] Brackets indicate data not used in contouring
 + Data not required for compliance
 # Confirmation sample result



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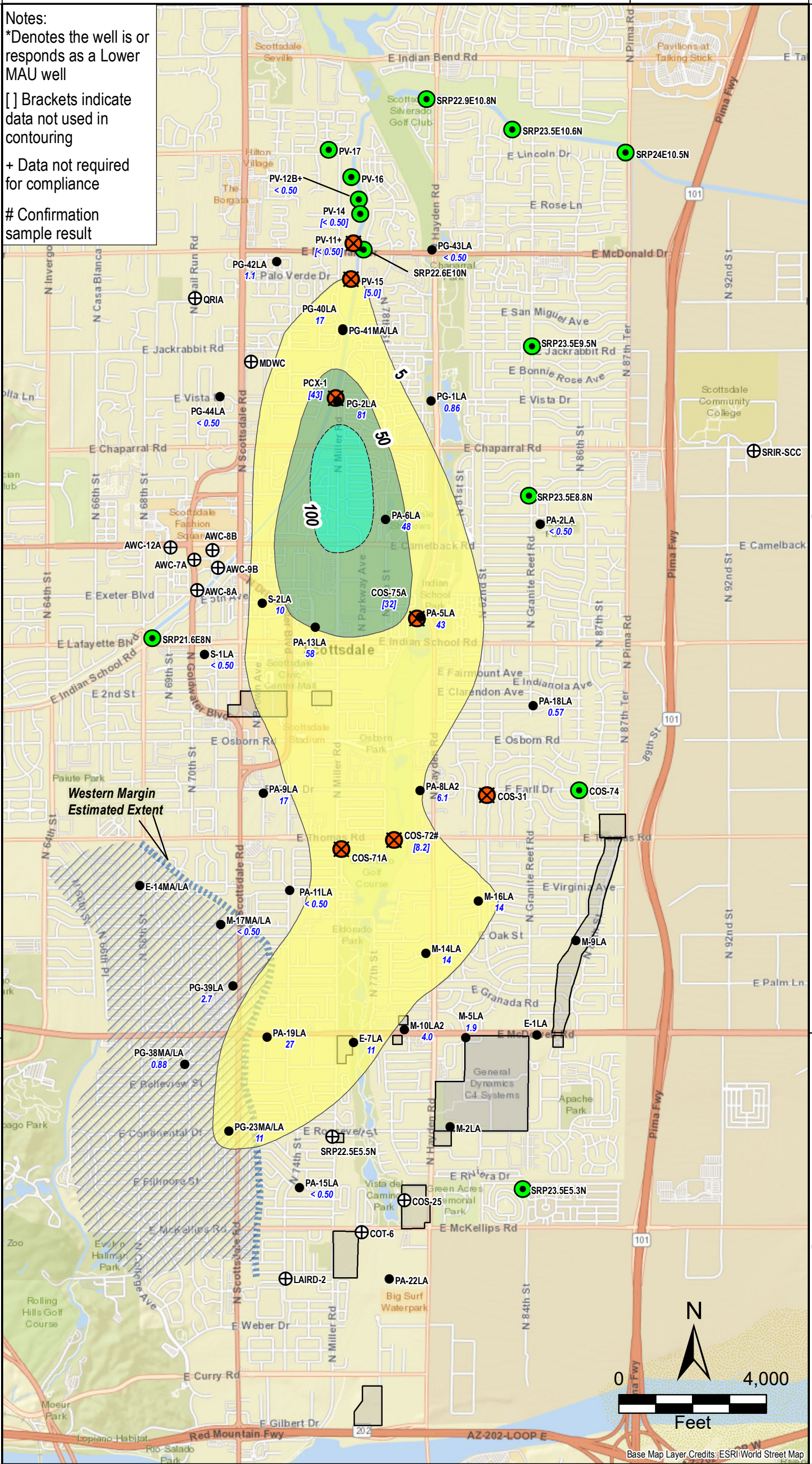
- EXPLANATION**
- Extraction Well
 - Inactive Extraction Well
 - Peripheral Production Well
 - Monitoring Well
 - Irrigation Well or Other Well
 - Injection Well
 - 100 - TCE Concentration Contour, in micrograms per liter

- TCE Concentration, in micrograms per liter
- 5
 - 50
 - 100
 - 500
 - 1,000

**Concentration of TCE in MAU
October 2022**

North Indian Bend Wash Superfund Site

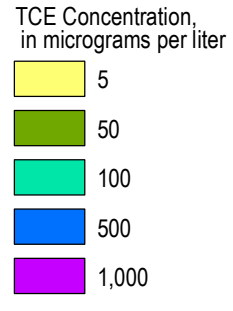
Notes:
 *Denotes the well is or responds as a Lower MAU well
 [] Brackets indicate data not used in contouring
 + Data not required for compliance
 # Confirmation sample result



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EXPLANATION

- Extraction Well
- Peripheral Production Well
- Monitoring Well
- Irrigation Well or Other Well
- Injection Well
- 100 - TCE Concentration Contour, in micrograms per liter



**Concentration of TCE in LAU
October 2022**

North Indian Bend Wash Superfund Site