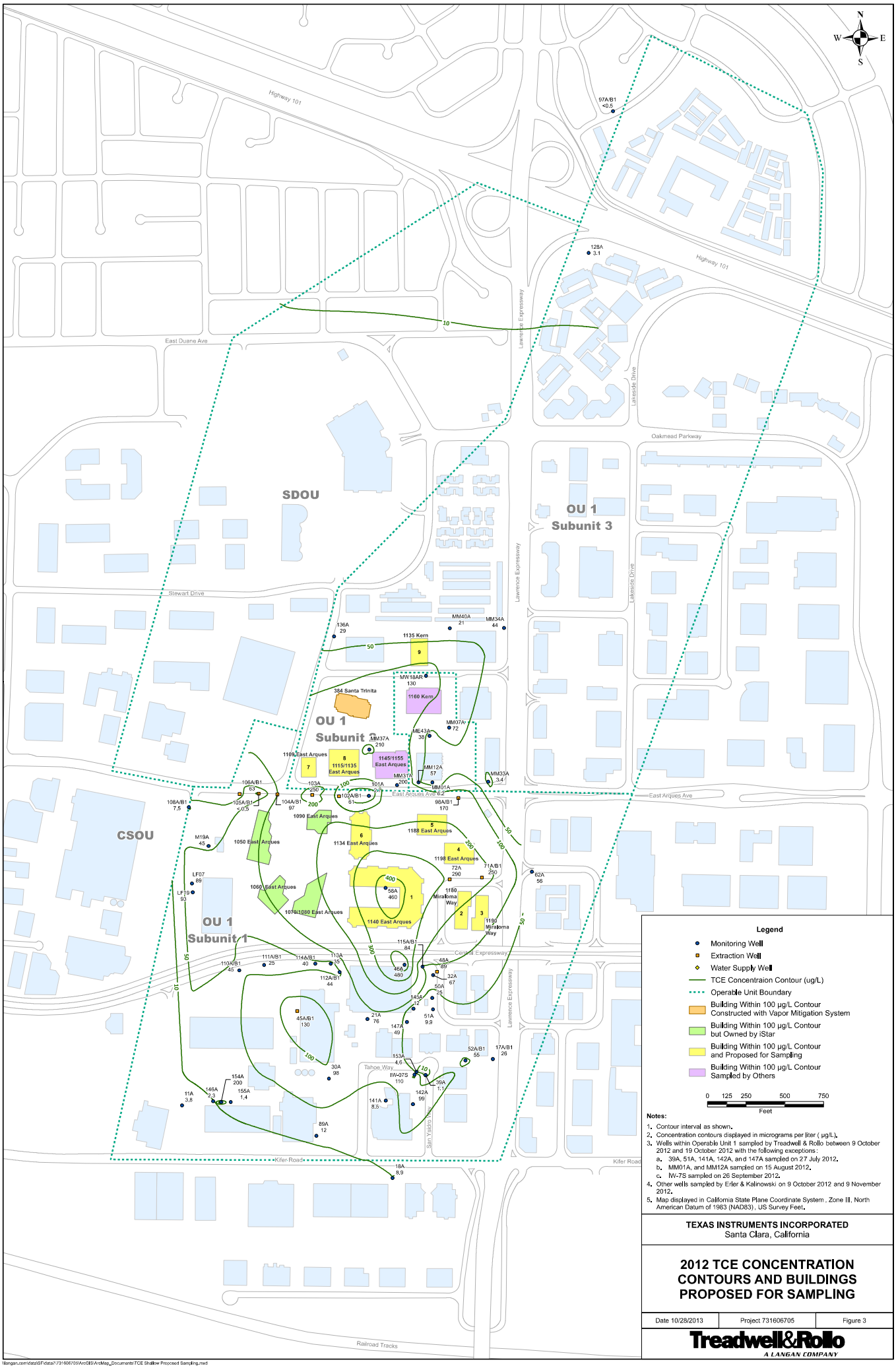

Legend

- Monitoring Well
- Extraction Well
- Water Supply Well
- TCE Concentraion Contour (ug/L)
- Operable Unit Boundary
- Building Within 100 µg/L Contour Constructed with Vapor Mitigation System
- Building Within 100 µg/L Contour but Owned by iStar
- Building Within 100 µg/L Contour and Proposed for Sampling
- Building Within 100 µg/L Contour Sampled by Others

0 125 250 500 750
Feet

Notes:

1. Contour interval as shown.
2. Concentration contours displayed in micrograms per liter (µg/L).
3. Wells within Operable Unit 1 sampled by Treadwell & Rollo between 9 October 2012 and 19 October 2012 with the following exceptions:
   a. 39A, 51A, 141A, 142A, and 147A sampled on 27 July 2012.
   b. MM01A, and MM12A sampled on 15 August 2012.
   c. IW-7S sampled on 26 September 2012.
4. Other wells sampled by Erler & Kalinowski on 9 October 2012 and 9 November 2012.
5. Map displayed in California State Plane Coordinate System , Zone III, North American Datum of 1983 (NAD83) , US Survey Feet.

TEXAS INSTRUMENTS INCORPORATED
Santa Clara, California

2012 TCE CONCENTRATION CONTOURS AND BUILDINGS PROPOSED FOR SAMPLING

Date 10/28/2013	Project 731606705	Figure 3

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