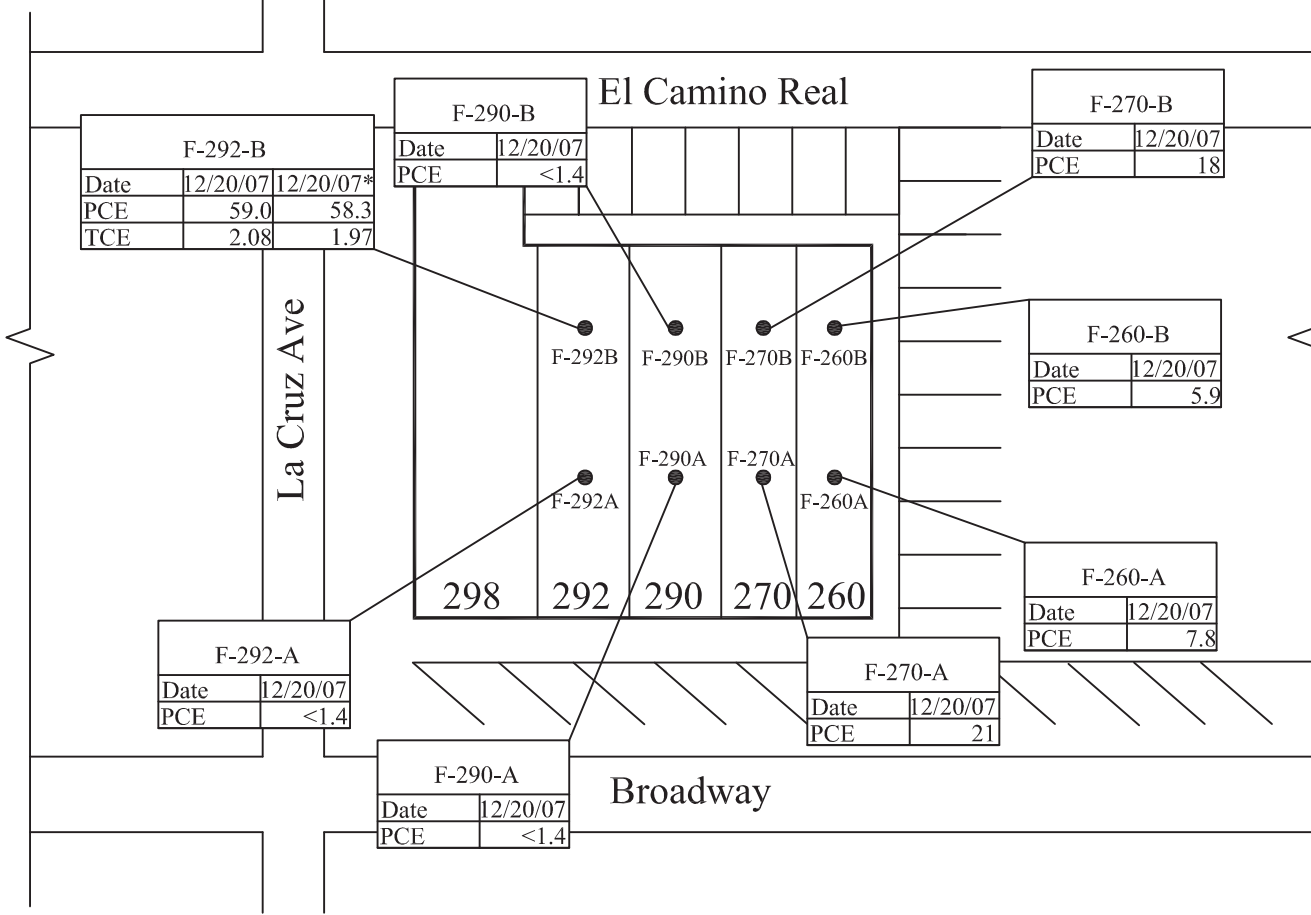


### Legend:

- F-292A ● Sample Locations
- PCE Tetrachloroethene
- TCE Trichloroethene
- < Less than reporting limit
- \* Duplicate Sample

### Notes:

1. Analytical result in  $\mu\text{g}/\text{m}^3$
2. US EPA Target Concentration - Refers to US EPA Target Indoor Air Concentration to Satisfy Both the Prescribed Risk Levels and the Target Hazard Index (R=10-4, H=1)  
US EPA Target Concentrations:  
PCE =  $81 \mu\text{g}/\text{m}^3$   
TCE =  $2.2 \mu\text{g}/\text{m}^3$
3. PEL - Refers To Permissible Exposure Limits for Chemical Contaminants (CAL OSHA)  
PELs: PCE =  $170,000 \mu\text{g}/\text{m}^3$   
TCE =  $132,000 \mu\text{g}/\text{m}^3$



Not To Scale

 <b>GENESIS ENGINEERING &amp; REDEVELOPMENT</b> 351 Ruess Road · Ripon, CA 95366 Tel: 209.599.2004 · Fax: 209.433.3990	<b>DETECTED VOC CONCENTRATION IN INDOOR AIR</b> Indoor Air Quality Investigation Report			
	Designed:	Z.A.	Project Number:	130
Drawn:	Z.A.	File:	130	3
Checked:	T.dA	Revision:	xxxxx	Date: 01/09/08