			TCE	PCE
HEXANE	.53	.65	.79	1.05
	.52	.66	.80	1.06
1/ul				
	1923	21027	14040	565
	1893	20854	13517	436
	1761	19997	13545	411
	2928(?)	20405	15988	509
	2097	20357	11344	282
	1978	18720	10680	352
	1761	19054	10815	353
	1657	19747	11454	223
	1874	19916	1243	393

PCE

RF = 3.33×10^{-6}

3.44×10^{-6}

$3,78 \times 10^{-6}$

AVG 3.52×10^{-6} ng/A

DSW 297808

291879-2	2.7 ppm	
291879-3	4.3 ppm	
291880-1	77.2 ppm	
-2	38.0 ppm	
-4	113 ppm	, 109 ppm
-5	13.9 ppm	
-6	12.1 ppm	

DSW 297809

291876-3

TCE ~~1.95 ng~~ RF = 1.44×10^{-5} ng/A

SAMPLE ≤ 0.04 ppm

291876-5

RF = 1.31×10^{-5}

SAMPLE ≤ 0.05 ppm

291876-7

RF = 1.35×10^{-5}

SAMPLE

DSW 297810