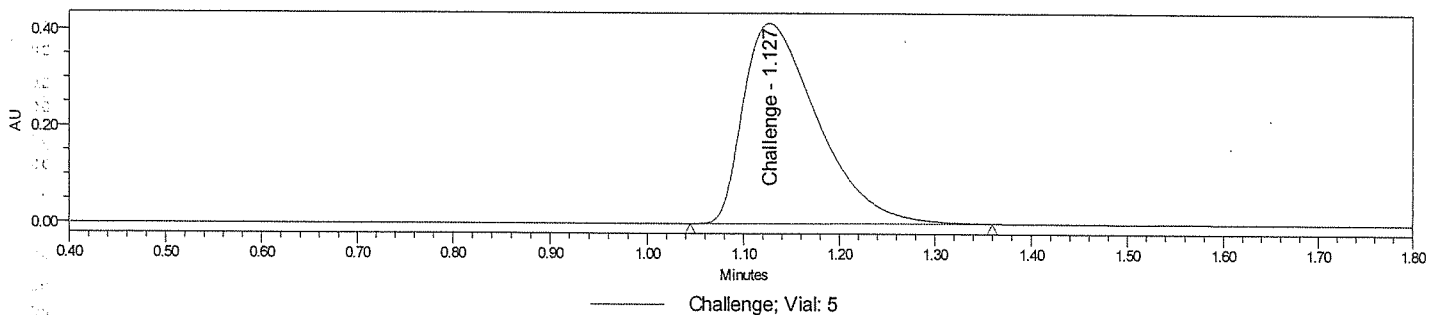
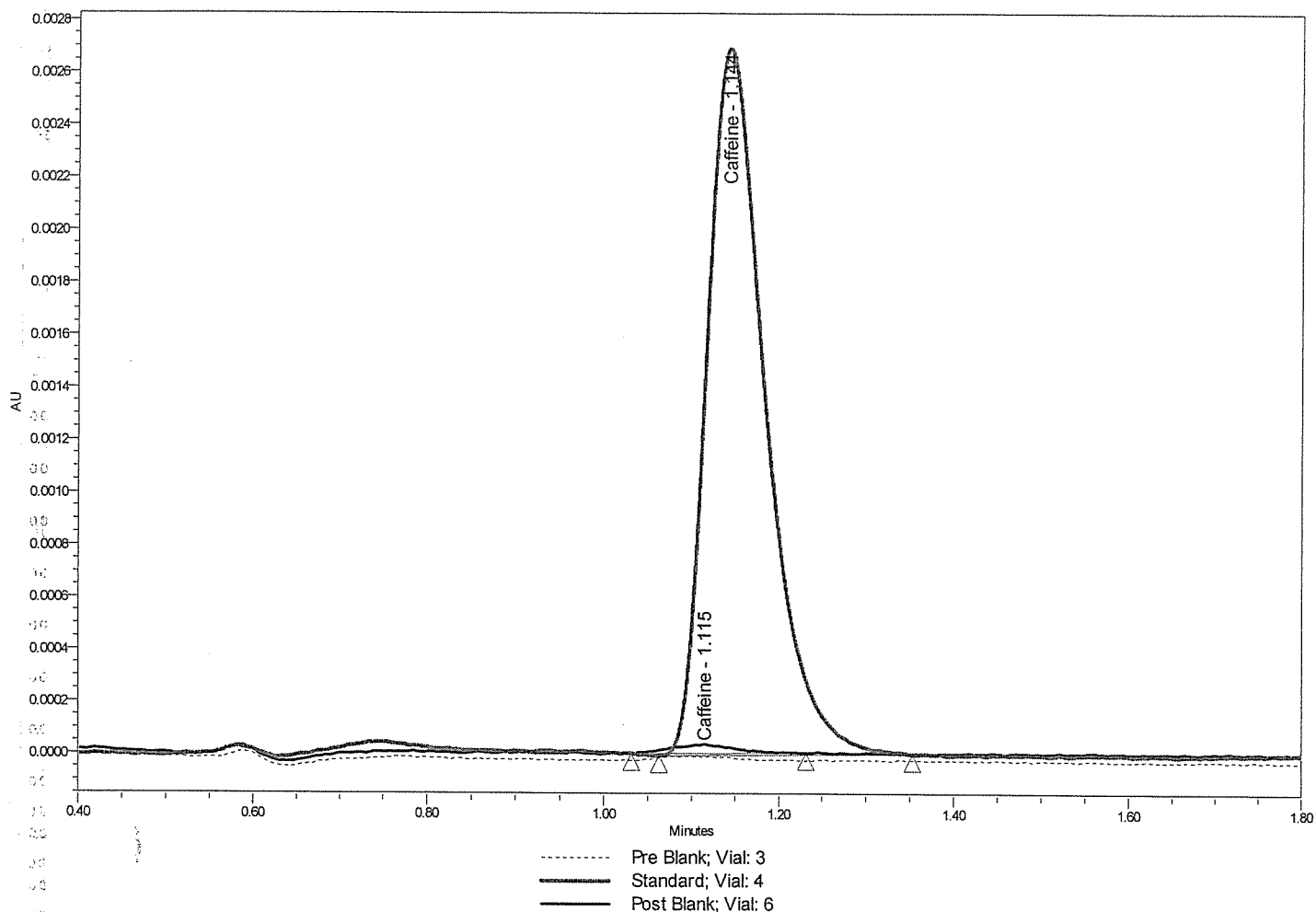


Part Number: 186269505
 Tested By: CHONG WOOL KHIP
 Serial Number: F18SM7084A
 UUT Firmware: 3.04

Description: 2695 Separations Module
 Test Template Revision: 1.8
 Test Station: Final-test-5
 System: 2695_2



	Date Acquired	SampleName	Area	Percent
1	6/14/2018 10:51:02 PM SGT	Pre Blank		
2	6/14/2018 10:53:43 PM SGT	Standard	12642	0.0100
3	6/14/2018 10:56:25 PM SGT	Challenge	2241975	
4	6/14/2018 11:12:20 PM SGT	Post Blank	179	0.0001

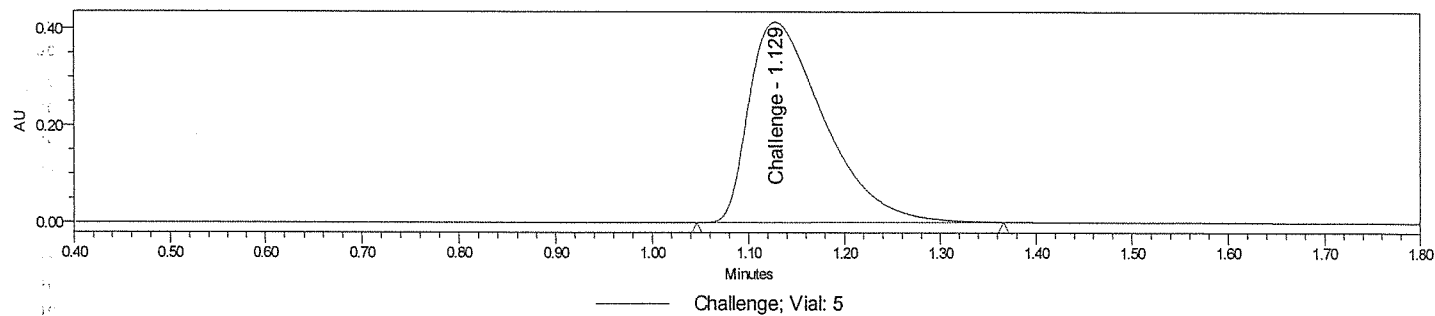
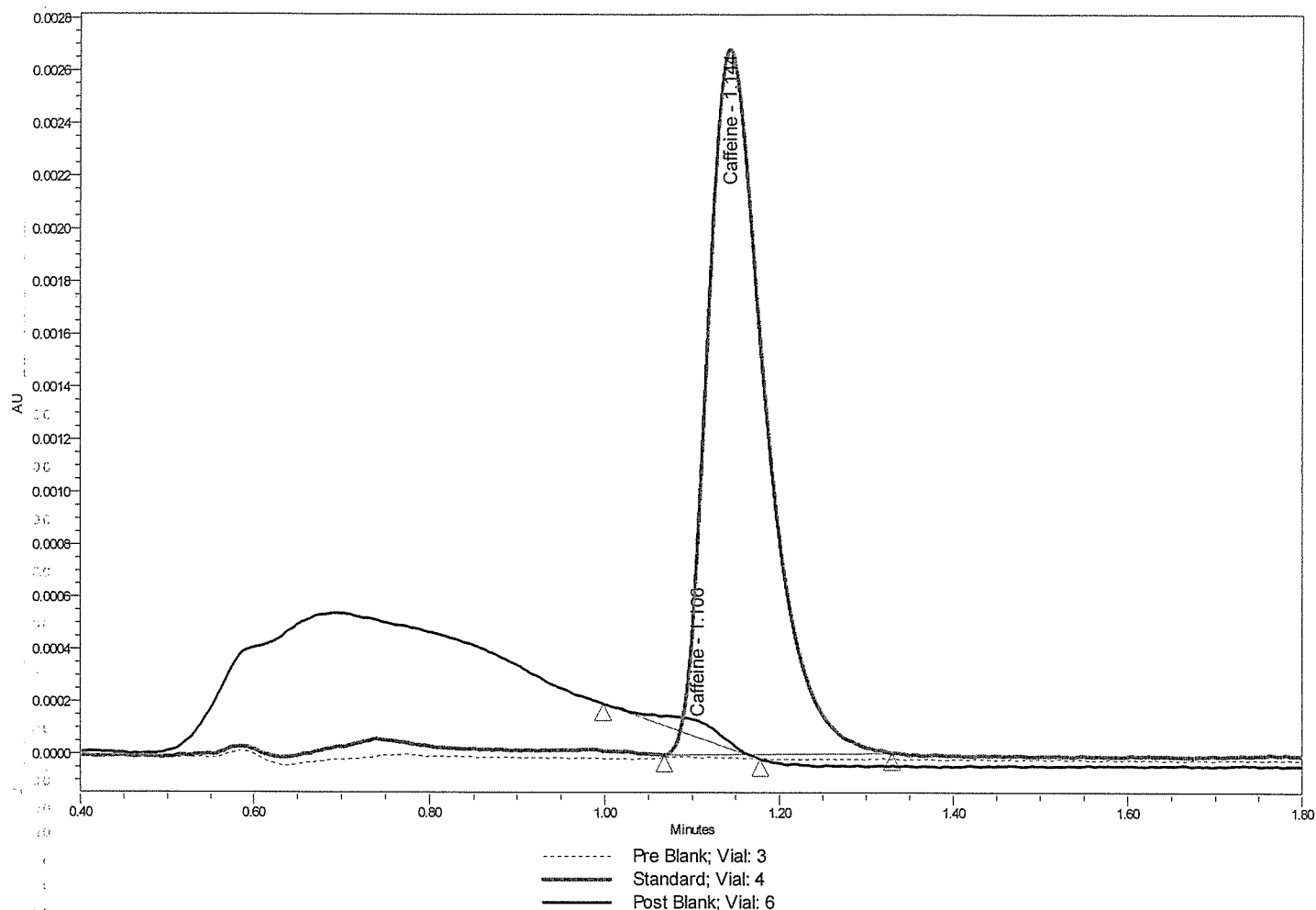
Carryover Test:
 PreBlank injection (to establish system cleanliness)
 Standard (0.4 PPM) Caffeine injection
 Challenge injection (10,000 X Standard = 4,000 PPM)
 PostBlank injection
 Carryover (%) = Carryover Area/Standard Area * 0.010

Specification: Post Blank Percent < 0.002
 (or Blank peak(s) missing/blank)

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 Tested By: CHONG WOOL KHIP
 Serial Number: F18SM7084A
 UUT Firmware: 3.04

Description: 2695 Separations Module
 Test Template Revision: 1.8
 Test Station: Final-test-5
 System: 2695_2



	Date Acquired	SampleName	Area	Percent
1	6/14/2018 8:15:02 PM SGT	Pre Blank		
2	6/14/2018 8:17:45 PM SGT	Standard	12484	0.0100
3	6/14/2018 8:20:29 PM SGT	Challenge	2248337	
4	6/14/2018 8:36:24 PM SGT	Post Blank	295	0.0002

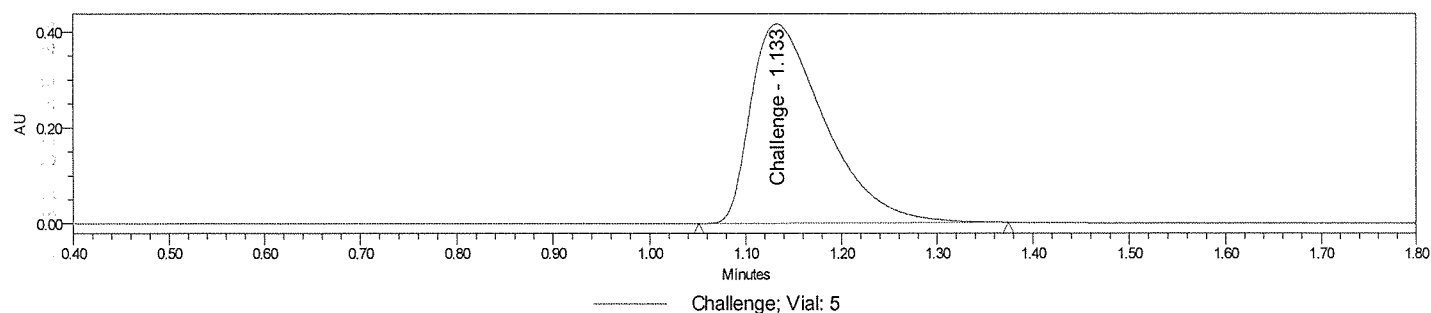
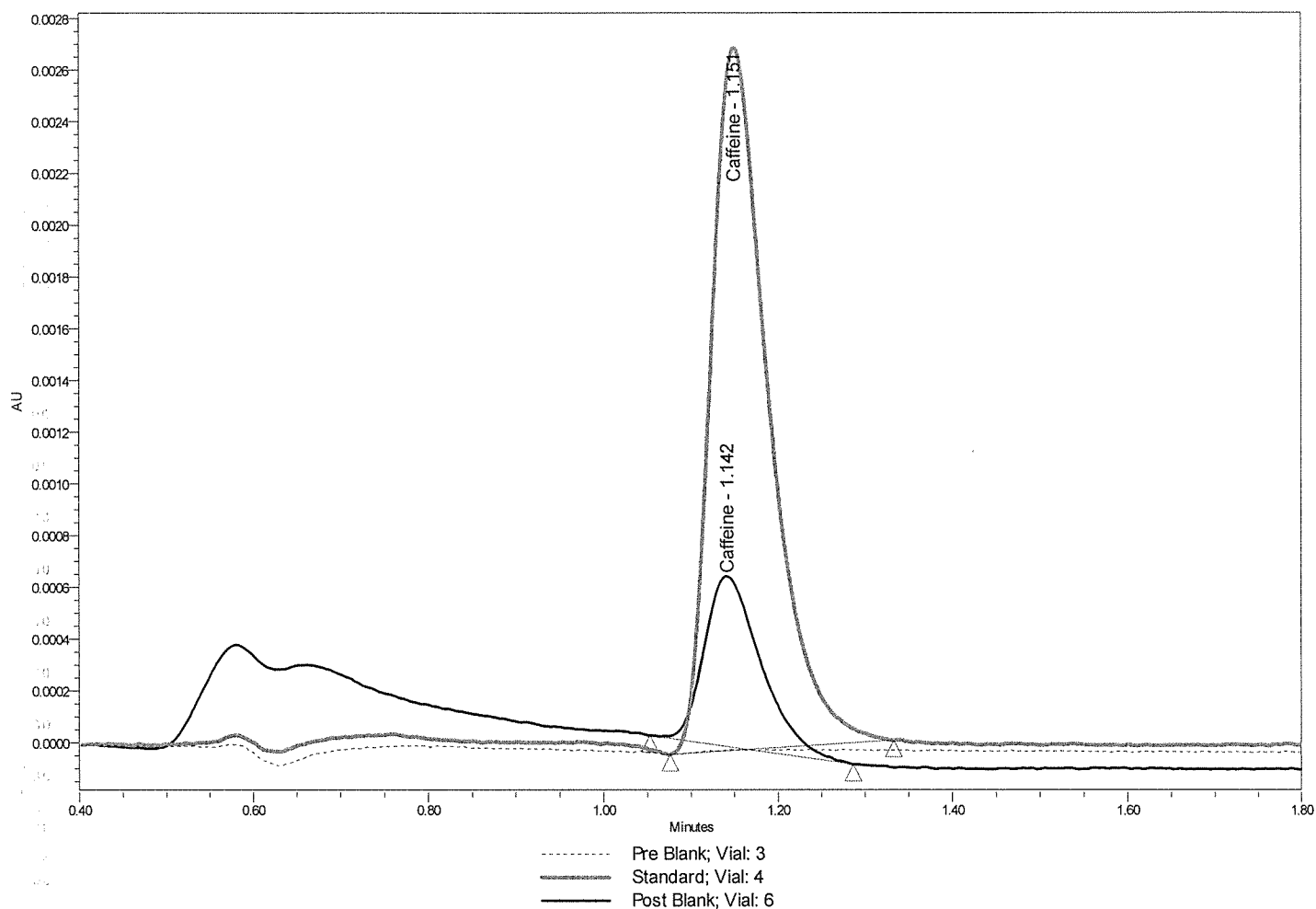
Carryover Test:
 PreBlank injection (to establish system cleanliness)
 Standard (0.4 PPM) Caffeine injection
 Challenge injection (10,000 X Standard = 4,000 PPM)
 PostBlank injection
 $\text{Carryover (\%)} = \frac{\text{Carryover Area}}{\text{Standard Area}} \times 0.010$

Specification: Post Blank Percent < 0.002
 (or Blank peak(s) missing/blank)

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Part Number: 186269505
 Tested By: CHONG WOOL KHIP
 Serial Number: F18SM7084A
 UUT Firmware: 3.04

Description: 2695 Separations Module
 Test Template Revision: 1.8
 Test Station: Final-test-5
 System: 2695_2



	Date Acquired	SampleName	Area	Percent
1	6/14/2018 6:21:50 PM SGT	Pre Blank		
2	6/14/2018 6:24:32 PM SGT	Standard	12444	0.0100
3	6/14/2018 6:27:19 PM SGT	Challenge	2233477	
4	6/14/2018 6:43:17 PM SGT	Post Blank	2965	0.0024

Carryover Test:
 PreBlank injection (to establish system cleanliness)
 Standard (0.4 PPM) Caffeine injection
 Challenge injection (10,000 X Standard = 4,000 PPM)
 PostBlank injection
 $\text{Carryover (\%)} = \frac{\text{Carryover Area}}{\text{Standard Area}} \times 0.010$

Specification: Post Blank Percent < 0.002
 (or Blank peak(s) missing/blank)

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