

Signal #1 : X:\HPCHEM1\HPLC N\DATA\HN101714\HN006462.D\VWD1A.CH Vial: 46
 Signal #2 : X:\HPCHEM1\HPLC N\DATA\HN101714\HN006462.D\VWD1A.CH
 Acq On : 18-Oct-2014, 17:16 Operator: HNP
 Sample : F4312-20 Inst : G1314A
 Misc : Multiplr: 1.00
 IntFile Signal #1: autoint1.e IntFile Signal #2: autoint2.e
 Quant Time: Oct 22 12:32 2014 Quant Results File: HN100214.RES

Instrument :
 HPLC_N
 ClientSampleId :
 YS19-GW02-1014

Manual Integrations
 APPROVED

mohammad
 10/30/2014 10:27:23 AM

Quant Method : Z:\HPCHEM1\HPLC_N\METHODS\HN100214.M
 Title :
 Last Update : Fri Oct 17 14:52:14 2014
 Response via : Initial Calibration
 DataAcq Meth : 8330AGIP.M

Volume Inj. : 50 ul
 Signal #1 Phase : ZORBAX Extend-C18 Signal #2 Phase:
 Signal #1 Info : 4.6 X 100mm 3.5-M Signal #2 Info :

Compound	R.T.	Response	Conc Units

System Monitoring Compounds			
1) S 4-Nitroaniline	1.30	1259990	317.016 ug/L m

Target Compounds

 Analyst Signature: _____ Analyst Name: _____ Date: _____

-----REASONS FOR MANUAL INTEGRATIONS-----

Poor resolution of peaks exhibited on chromatogram.Compound #:

Peak Integrated by software incorrectly.Compound #:

OTHER:

Compound #:

(f)=RT Delta > 1/2 Window

(m)=manual int.

HN006462.D HN100214.M

Thu Oct 30 09:48:47 2014

Quantitation Report

Signal #1 : X:\HPCHEM1\HPLC N\DATA\HN101714\HN006462.D\VWD1A.CH Vial: 46
Signal #2 : X:\HPCHEM1\HPLC N\DATA\HN101714\HN006462.D\VWD1A.CH
Acq On : 18-Oct-2014, 17:16 Operator: HNP
Sample : F4312-20 Inst : G1314A
Misc : Multiplr: 1.00
IntFile Signal #1: autoint1.e IntFile Signal #2: autoint2.e
Quant Time: Oct 22 12:32 2014 Quant Results File: HN100214.RES

Instrument :
HPLC_N
ClientSampleId :
YS19-GW02-1014

Manual Integrations
APPROVED

mohammad
10/30/2014 10:27:23 AM

Quant Method : Z:\HPCHEM1\HPLC_N\METHODS\HN100214.M
Title :
Last Update : Fri Oct 17 14:52:14 2014
Response via : Multiple Level Calibration
DataAcq Meth : 8330AGIP.M

Volume Inj. : 50 ul
Signal #1 Phase : ZORBAX Extend-C18 Signal #2 Phase:
Signal #1 Info : 4.6 X 100mm 3.5-M Signal #2 Info :

