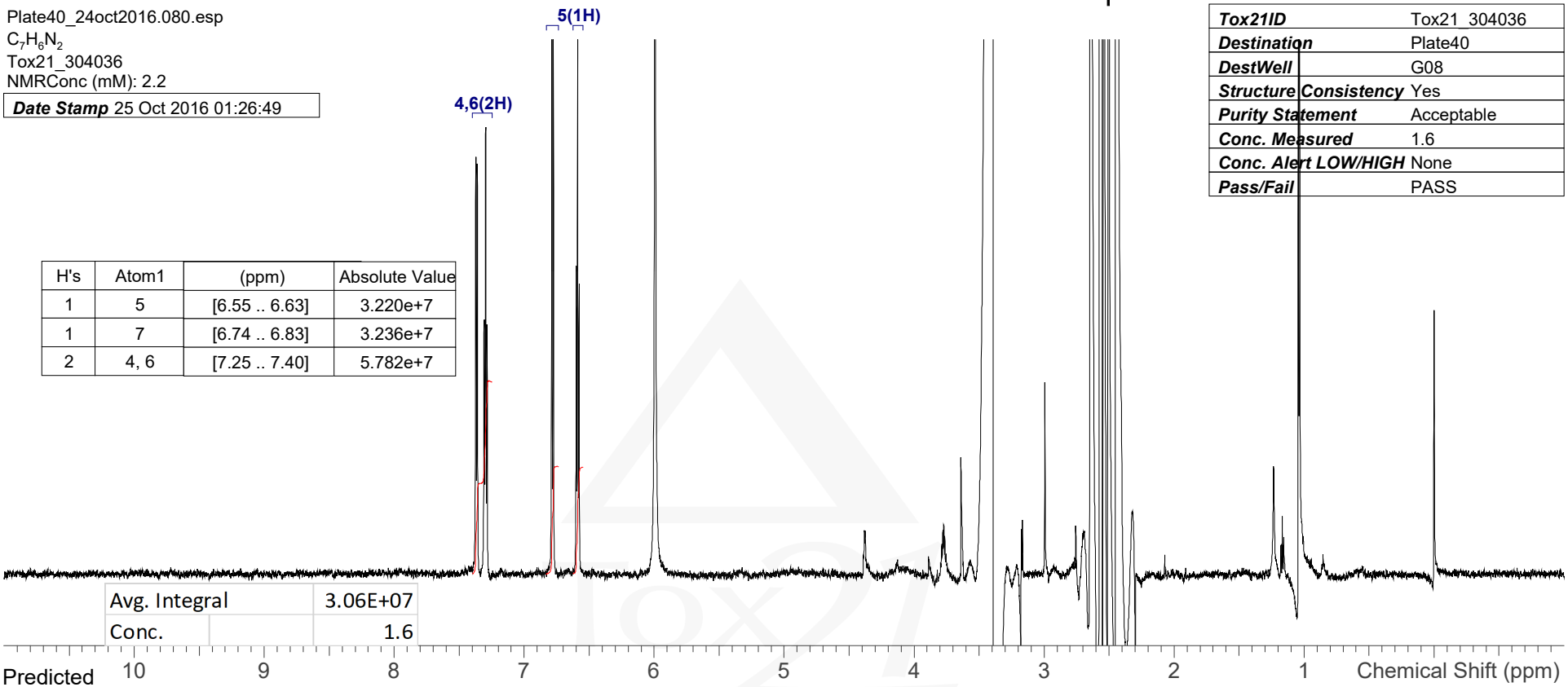
MW Confirmed, Purity>90%

Plate40_24oct2016.080.esp
$C_7H_6N_2$
Tox21_304036
NMRConc (mM): 2.2

Date Stamp	25 Oct 2016 01:26:49

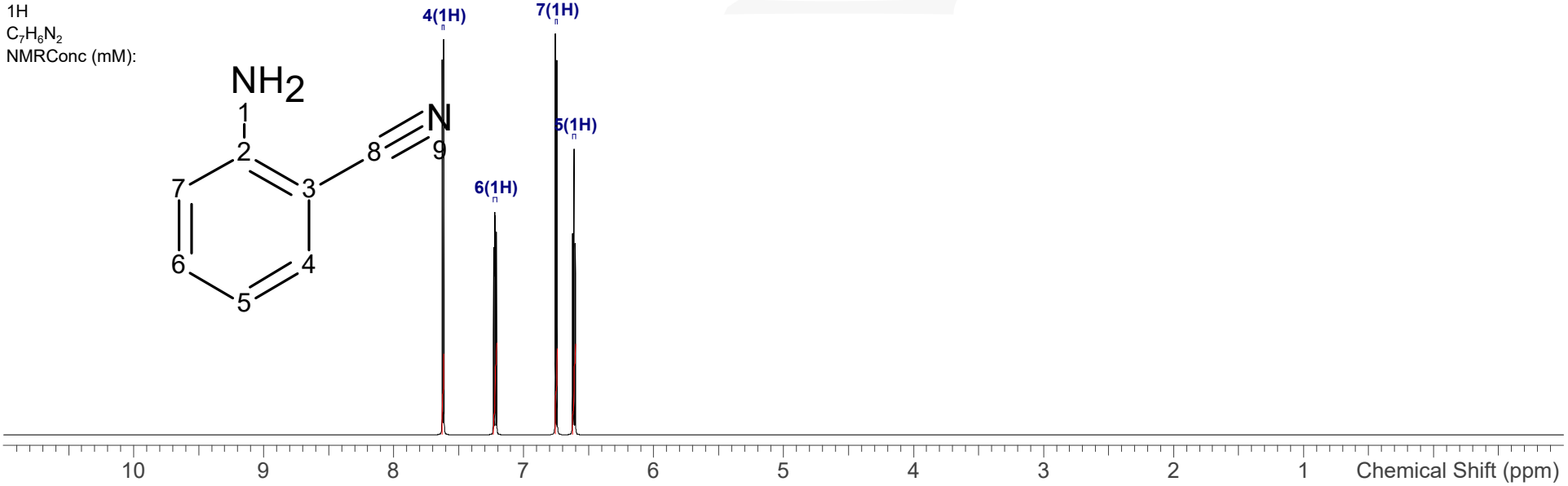
Tox21ID	Tox21_304036
Destination	Plate40
DestWell	G08
Structure Consistency	Yes
Purity Statement	Acceptable
Conc. Measured	1.6
Conc. Alert LOW/HIGH	None
Pass/Fail	PASS

H's	Atom1	(ppm)	Absolute Value
1	5	[6.55 .. 6.63]	3.220e+7
1	7	[6.74 .. 6.83]	3.236e+7
2	4, 6	[7.25 .. 7.40]	5.782e+7



Avg. Integral	3.06E+07
Conc.	1.6

Predicted
1H
$C_7H_6N_2$
NMRConc (mM):



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