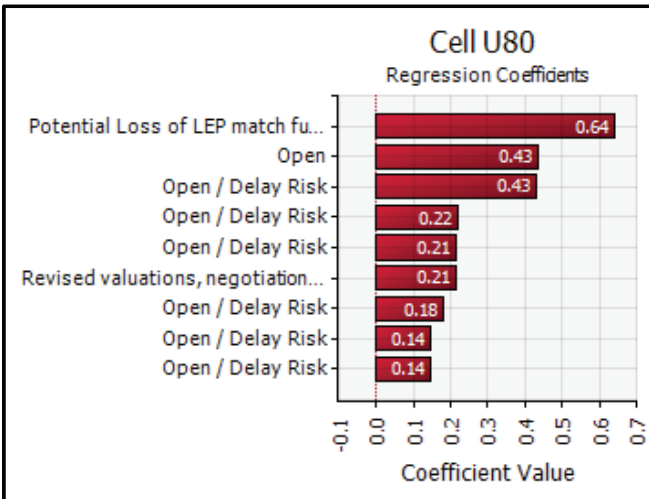
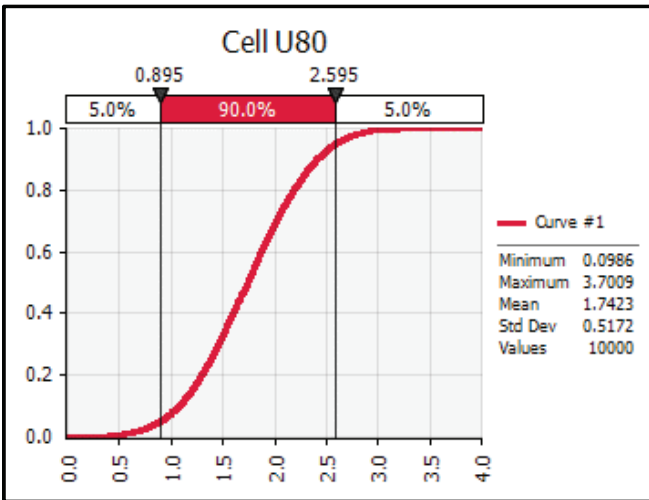
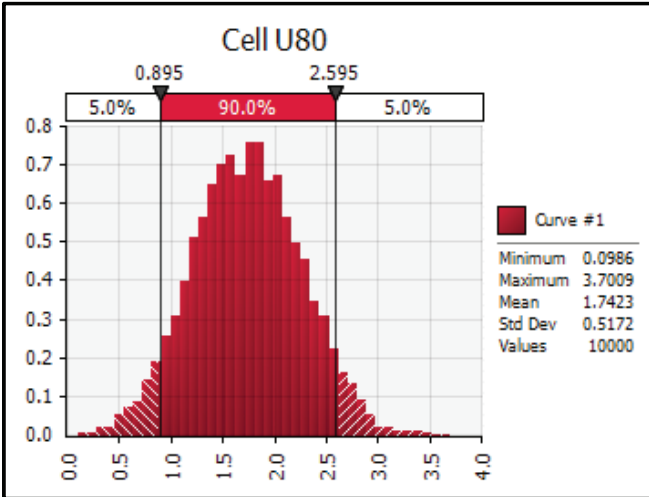


# @RISK Output Report for Cell U80

Performed By: nort4506

Date: 24 October 2014 12:26:44



## Simulation Summary Information

Workbook Name	2014 10 24 Risk register.xl
Number of Simulations	1
Number of Iterations	10000
Number of Inputs	52
Number of Outputs	2
Sampling Type	Latin Hypercube
Simulation Start Time	10/24/14 12:25:05
Simulation Duration	00:00:09
Random # Generator	Mersenne Twister
Random Seed	1

## Summary Statistics for Cell U80

Statistics	Percentile
Minimum	0.10 5% 0.89
Maximum	3.70 10% 1.08
Mean	1.74 15% 1.20
Std Dev	0.52 20% 1.30
Variance	0.267477373 25% 1.38
Skewness	0.038954376 30% 1.46
Kurtosis	2.810285288 35% 1.53
Median	1.74 40% 1.60
Mode	1.78 45% 1.67
Left X	0.89 50% 1.74
Left P	5% 55% 1.81
Right X	2.60 60% 1.87
Right P	95% 65% 1.95
Diff X	1.70 70% 2.02
Diff P	90% 75% 2.10
#Errors	0 80% 2.19
Filter Min	Off 85% 2.29
Filter Max	Off 90% 2.42
#Filtered	0 95% 2.60

## Regression and Rank Information for Cell U80

Rank	Name	Regr	Corr
1	Potential Loss of	0.643	0.632
2	Open	0.435	0.418
3	Open / Delay Risk	0.428	0.417
4	Open / Delay Risk	0.217	0.211
5	Open / Delay Risk	0.215	0.225
6	Revised valuation	0.214	0.187
7	Open / Delay Risk	0.179	0.178
8	Open / Delay Risk	0.145	0.128
9	Open / Delay Risk	0.145	0.144
10	2 to 3 month dela	0.000	-0.013338574
11	2 to 3 month dela	0.000	0.005114734