

Mitman, Jeffrey

From: Ferrante, Fernando /NRQ
Sent: Monday, December 21, 2009 8:00 AM
To: Mitman, Jeffrey /NRQ
Subject: RE: Duke's breach parameter matrix
Attachments: Breach Parameter Matrix.xls

Jeff,

Find attached a first attempt at organizing the data.

Thanks,
Fernando

From: Mitman, Jeffrey /NRQ
Sent: Friday, December 18, 2009 11:53 AM
To: Ferrante, Fernando
Cc: James, Lois; Vail, James
Subject: FW: Duke's breach parameter matrix

Most interesting!

From: Wilson, George /NRQ
Sent: Friday, December 18, 2009 6:57 AM
To: Mitman, Jeffrey
Subject: FW: Duke's breach parameter matrix

sorry this took awhile, I forgot to send it

From: Khanna, Meena /NRQ
Sent: Wednesday, December 16, 2009 12:17 AM
To: Wilson, George
Subject: FW: Duke's breach parameter matrix

George, as requested, here is the info that Jeff Mitman requested...feel free to forward to him.

thanks,
meena

From: Wescott, Rex /RW
Sent: Tuesday, December 15, 2009 11:25 AM
To: Khanna, Meena
Subject: Duke's breach parameter matrix

Meena,

I guess I was mistaken about Neil's comments regarding the DRA probability study. I know that they are part of the overall document that we are preparing. Probably best to ask Neil.

Rex

1	0.035	0.035	0.035	0.035	0.035	1	1	N	N	2	815.5
2	0.035	0.035	0.035	0.035	0.035	1	1	N	N	2	815.5
3	0.035	0.035	0.035	0.035	0.035	1	1	N	N	2	815.5
4	0.035	0.035	0.035	0.035	0.035	1	1	N	N	2	815.5
5	0.035	0.035	0.035	0.035	0.035	1	1	N	N	2	815.5
6	0.035	0.035	0.035	0.035	0.035	1	1	N	N	2	815.5
7	0.035	0.035	0.035	0.035	0.035	1	1	N	N	2	815.5
8	0.035	0.035	0.035	0.035	0.035	1	1	N	N	2	815.5
9	0.035	0.035	0.035	0.035	0.035	1	1	N	N	2	815.5
10	0.035	0.035	0.035	0.035	0.035	1	1	N	N	2	815.5
11	0.035	0.035	0.035	0.035	0.035	1	1	N	N	2	815.5
12	0.035	0.035	0.035	0.035	0.035	1	1	N	N	2	815.5
13	0.035	0.035	0.035	0.035	0.035	1	1	N	N	2	815.5
14	0.035	0.035	0.035	0.035	0.035	1	1	N	N	2	815.5
15	0.035	0.035	0.035	0.035	0.035	1	1	N	N	2	815.5
16	0.035	0.035	0.035	0.035	0.035	1	1	N	N	2	815.5
17	0.035	0.035	0.035	0.035	0.035	1	1	N	N	2	815.5
18	0.035	0.035	0.035	0.035	0.035	1	1	N	N	2	815.5
19	0.035	0.035	0.035	0.035	0.035	1	1	N	N	2	815.5

1	500	670	1	4	940	2
1	500	670	1	4	940	2
1	500	670	2	4	940	2
1	500	670	1	3	940	2
1	500	670	2	3	940	2
1	500	670	1	4	940	2
1	500	670	1	3	940	2
1	500	670	1	4	940	2
1	500	670	1	3	940	2
1	500	670	2	3	940	2
1	500	670	1	4	940	2
1	500	670	1	3	940	2
1	500	670	1	3	940	1
1	500	670	1	4	940	1
1	500	670	1	3	940	3
1	500	670	1	4	940	3
1	500	670	1	3	940	1
1	500	670	1	4	940	1
1	500	670	2	4	940	1

250	800	1108	830.7	792.5	819.5	n/a
500	800	1110	833.1	799.1	819.6	n/a
500	800	1110	837.8	800.9	820.6	n/a
500	800	1110	838.4	800.3	821	n/a
500	800	1110	841.1	801.5	821.2	n/a
600	800	1110	834.5	800.7	819.7	n/a
600	800	1110	840	802.1	821.1	n/a
500	825	1110	831.7	796	819.4	n/a
500	825	1110	835.9	797.1	820.5	n/a
500	825	1110	838	798.1	820.9	n/a
600	825	1110	833.2	797.6	819.7	n/a
600	825	1110	837.7	799	820.8	n/a
500	825	1110	835.6	797.1	820.5	n/a
500	825	1110	831.5	796	819.3	n/a
500	825	1110	837.3	798.3	820.8	n/a
500	825	1110	832.4	796.8	819.4	n/a
500	800	1110	838.1	800.3	820.9	n/a
500	800	1110	832.9	798.7	819.6	n/a
500	800	1110	837.5	800.3	820.5	n/a