3000 - 2500 - (\$ 2000 - #) 1500 -	ode aaaa::212:7408:8:808 (su) aui	Node aaaa::212:7407:7:707	Node aaaa::212:7402:2:202	Node aaaa::212:7406:6:606	Node aaaa::212:7409:9:909	Node aaaa::212:740a:a:a0a	Node aaaa::212:7404:4:404	Node aaaa::212:7405:5:505	Node aaaa::212:7403:3:303  — grid9_1bh-3_2019-02-13_16:28_  (SE)  PEL  PEL  PEL  PEL  PEL  PEL  PEL  P
N	Packet Number	0.0 0.2 0.4 0.6 0.8 1.0 Packet Number  Node aaaa::212:7409:9:909	0.0 0.2 0.4 0.6 0.8 1.0 Packet Number  Node aaaa::212:740a:a:a0a	0.0 0.2 0.4 0.6 0.8 1.0 Packet Number  Node aaaa::212:7408:8:808	0.0 0.2 0.4 0.6 0.8 1.0 Packet Number  Node aaaa::212:7402:2:202	0.0 0.2 0.4 0.6 0.8 1.0 Packet Number  Node aaaa::212:7406:6:606	0.0 0.2 0.4 0.6 0.8 1.0 Packet Number  Node aaaa::212:7405:5:505	0.0 0.2 0.4 0.6 0.8 1.0 Packet Number  Node aaaa::212:7404:4:404	0 50 100 150 200 Packet Number  Node aaaa::212:7407:7:707
(sg) 2000 - 1500 - 1000 - 500 - 0	Packet Number ode aaaa::212:7405:5:505	Packet Number  Node aaaa::212:7408:8:808	Packet Number  Node aaaa::212:7406:6:606	Packet Number  Node aaaa::212:7404:4:404	0.0 0.2 0.4 0.6 0.8 1.0 Packet Number  Node aaaa::212:7403:3:303	Packet Number  Node aaaa::212:7407:7:707	(SE) 0.0 0.2 0.4 0.6 0.8 1.0 Packet Number  Node aaaa::212:7402:2:202	(substitution of the second of	(SE) 9 E
2500 - (\$\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\exittit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exittit{\$\text{\$\exittit{\$\text{\$\exittint{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\texit	Time (ms)				grid9_1bh-5_2019-02-13_15:31_	grid9_1bh-5_2019-02-13_15:31_	grid9_1bh-5_2019-02-13_15:31_	Time (ms)	grid9_1bh-5_2019-02-13_15:31_ (SE) 9E) 0 50 100 150 200
	50 100 150 200 Packet Number  ode aaaa::212:7408:8:808  id9_1bh-5_2019-02-13_21:44_  (SE)  ### Packet Number  (SE)  ### Packet Number	Packet Number  Node aaaa::212:7402:2:202	Packet Number  Node aaaa::212:7404:4:404  grid9_1bh-5_2019-02-13_21:44_	Packet Number  Node aaaa::212:7406:6:606  grid9_1bh-5_2019-02-13_21:44_	0 50 100 150 200 Packet Number  Node aaaa::212:7407:7:707  grid9_1bh-5_2019-02-13_21:44_	Packet Number  Node aaaa::212:740a:a:a0a	0 50 100 150 200 Packet Number  Node aaaa::212:7403:3:303  grid9_1bh-5_2019-02-13_21:44_  (\$\text{S}_{\text{E}}\$ \text{o}_{\text{E}}\$ \text{o}_{\text{E}}	Packet Number  Node aaaa::212:7405:5:505	0 50 100 150 200 Packet Number  Node aaaa::212:7409:9:909  grid9_1bh-5_2019-02-13_21:44_  (\$\text{E}\$ \text{or} \tex
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00	50 100 150 200 Packet Number  ode aaaa::212:7404:4:404	0 50 100 150 200 Packet Number  Node aaaa::212:7407:7:707	0 50 100 150 200 Packet Number  Node aaaa::212:7402:2:202	0.0 0.2 0.4 0.6 0.8 1.0 Packet Number  Node aaaa::212:7405:5:505	0.0 0.2 0.4 0.6 0.8 1.0 Packet Number  Node aaaa::212:7409:9:909	(sg) 9 EiL 0 50 100 150 200 Packet Number Node aaaa::212:7406:6:606	(SE) 9EII	(se)	(SE) 0.0 0.2 0.4 0.6 0.8 1.0 Packet Number  Node aaaa::212:7408:8:808
					grid9_1bh-7_2019-02-13_15:08_	grid9_1bh-7_2019-02-13_15:08_	grid9_1bh-7_2019-02-13_15:08_  (Solution 15		grid9_1bh-7_2019-02-13_15:08_
2500 - (\$\text{gr} 2000 - \text{w} 1500 - \text{iL} 1000 -	Packet Number ode aaaa::212:7403:3:303	Packet Number  Node aaaa::212:7409:9:909	Packet Number  Node aaaa::212:7407:7:707	Packet Number  Node aaaa::212:7408:8:808	Packet Number  Node aaaa::212:7402:2:202  - grid9_1bh-7_2019-02-13_20:02_	Node aaaa::212:740a:a:a0a	Packet Number  Node aaaa::212:7406:6:606  grid9_1bh-7_2019-02-13_20:02_  (\$\text{\$\mathbb{E}\$} \\ \text{\$\mathbb{E}\$} \\ \$\mathbb{E	Packet Number  Node aaaa::212:7404:4:404  grid9_1bh-7_2019-02-13_20:02_  (\$\vec{\mathbb{E}}{\mathbb{E}} = \vec{\mathbb{E}}{\mathbb{E}} = \vec{\mathbb{E}}{\mathbb{E}}	Packet Number  Node aaaa::212:7405:5:505  grid9_1bh-7_2019-02-13_20:02_  (\$\tilde{E}\$)  \text{\text{\$
0 N		0 50 100 150 200 Packet Number  Node aaaa::212:7403:3:303  grid9_1bh-9_2019-02-13_15:57_	0 50 100 150 200 Packet Number  Node aaaa::212:7404:4:404  grid9_1bh-9_2019-02-13_15:57_	0 50 100 150 200 Packet Number  Node aaaa::212:7408:8:808  grid9_1bh-9_2019-02-13_15:57_	0 50 100 150 200 Packet Number  Node aaaa::212:740a:a:a0a  grid9_1bh-9_2019-02-13_15:57_	0.0 0.2 0.4 0.6 0.8 1.0 Packet Number  Node aaaa::212:7402:2:202  grid9_1bh-9_2019-02-13_15:57_	0 50 100 150 200 Packet Number  Node aaaa::212:7409:9:909  grid9_1bh-9_2019-02-13_15:57_	0 50 100 150 200 Packet Number  Node aaaa::212:7405:5:505  grid9_1bh-9_2019-02-13_15:57_	0 50 100 150 200 Packet Number  Node aaaa::212:7407:7:707  grid9_1bh-9_2019-02-13_15:57_
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			0 50 100 150 200 Packet Number  Node aaaa::212:7409:9:909  grid9_normal_2019-02-13_17:05_	0 50 100 150 200 Packet Number  Node aaaa::212:7408:8:808  grid9_normal_2019-02-13_17:05_	0 50 100 150 200 Packet Number  Node aaaa::212:7407:7:707  grid9_normal_2019-02-13_17:05_	0 50 100 150 200 Packet Number  Node aaaa::212:7402:2:202  grid9_normal_2019-02-13_17:05_	(S) 9 100 150 200 Packet Number  Node aaaa::212:7404:4:404  — grid9_normal_2019-02-13_17:05_	S 10 15 Packet Number  Node aaaa::212:740a:a:a0a  — grid9_normal_2019-02-13_17:05_	(SE) 9E
2500 - (\$\frac{2000}{2} = 1500 - (\$\frac{1}{2} = 1500 - (\$\frac{1}{2	19_normal_2019-02-13_17:05_ (SE) au 100 150 200 Packet Number	grid9_normal_2019-02-13_17:05	grid9_normal_2019-02-13_17:05_ 0 50 100 150 200 Packet Number	grid9_normal_2019-02-13_17:05_ 0 50 100 150 200 Packet Number	grid9_normal_2019-02-13_17:05_ 0 50 100 150 200 Packet Number	grid9_normal_2019-02-13_17:05_  (SE)  0  50  100  150  200  Packet Number	grid9_normal_2019-02-13_17:05_  (Salpha and the second of	grid9_normal_2019-02-13_17:05_  (8) 0 50 100 150 200 Packet Number	grid9_normal_2019-02-13_17:05_  (SE)  0  0  50  100  150  200  Packet Number
2500 - (\$\tilde{\text{w}}\) 2000 - \tilde{\text{w}}\) 1500 - \tilde{\text{500}}\) -	ode aaaa::212:7403:3:303	Node aaaa::212:7404:4:404	Node aaaa::212:740a:a:a0a	Node aaaa::212:7407:7:707	Packet Number  Node aaaa::212:7408:8:808  grid9_normal_2019-02-13_18:51_	Node aaaa::212:7406:6:606	Node aaaa::212:7405:5:505	Node aaaa::212:7402:2:202	Packet Number  Node aaaa::212:7409:9:909  grid9_normal_2019-02-13_18:51_  (SE)  BE  A  A  A  A  A  A  A  A  A  A  A  A  A
0 1, 0	50 100 150 200 Packet Number ode aaaa::212:7404:4:404	0 50 100 150 200 Packet Number  Node aaaa::212:7402:2:202  grid9_normal_2019-02-13_22:23_	0 50 100 150 200 Packet Number  Node aaaa::212:7407:7:707  grid9_normal_2019-02-13_22:23_	0 50 100 150 200 Packet Number  Node aaaa::212:7408:8:808  grid9_normal_2019-02-13_22:23_	0 50 100 150 200 Packet Number  Node aaaa::212:7405:5:505  grid9_normal_2019-02-13_22:23_	0 50 100 150 200 Packet Number  Node aaaa::212:7403:3:303	0 50 100 150 200 Packet Number  Node aaaa::212:7406:6:606  grid9_normal_2019-02-13_22:23_  (ref. )  ###################################	0 50 100 150 200 Packet Number  Node aaaa::212:740a:a:a0a  grid9_normal_2019-02-13_22:23_	0 50 100 150 200 Packet Number  Node aaaa::212:7409:9:909  grid9_normal_2019-02-13_22:23_  (\$\text{E}\$)  \text{a} \text{E} \text{a} \text{a}
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(sw 2000 - 1500 - 1000 - 500 - 0 No	50 100 150 200 Packet Number  ode aaaa::212:7405:5:505	0 50 100 150 200 Packet Number  Node aaaa::212:7406:6:606	0 50 100 150 200 Packet Number  Node aaaa::212:7407:7:707	0 50 100 150 200 Packet Number  Node aaaa::212:7408:8:808	0 50 100 150 200 Packet Number  Node aaaa::212:7402:2:202	0 50 100 150 200 Packet Number  Node aaaa::212:7409:9:909	(Sw) ewil	(sw) ewil 1	(SE) 9 UIL 0 50 100 150 200 Packet Number  Node aaaa::212:7404:4:404
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2500 - (\$\$\text{\$\ext{\$\text{\$\exiting{\$\text{\$\exititt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\texititt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\tex{	ode aaaa::212:740a:a:a0a	Node aaaa::212:7406:6:606	Node aaaa::212:7404:4:404	Node aaaa::212:7407:7:707	Packet Number  Node aaaa::212:7409:9:909	Node aaaa::212:7405:5:505	Packet Number  Node aaaa::212:7402:2:202	Node aaaa::212:7403:3:303	Node aaaa::212:7408:8:808
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O N	50 100 150 200 Packet Number  ode aaaa::212:7405:5:505  rnd_1gh-7_2019-02-16_10:16_	0 50 100 150 200 Packet Number  Node aaaa::212:740a:a:a0a  rnd_1gh-7_2019-02-16_10:16_	0 50 100 150 200 Packet Number  Node aaaa::212:7408:8:808  rnd_1gh-7_2019-02-16_10:16_	0 50 100 150 200 Packet Number  Node aaaa::212:7407:7:707  rnd_1gh-7_2019-02-16_10:16_	0 50 100 150 200 Packet Number  Node aaaa::212:7404:4:404  rnd_1gh-7_2019-02-16_10:16_	0 50 100 150 200 Packet Number  Node aaaa::212:7409:9:909  rnd_1gh-7_2019-02-16_10:16_	0 50 100 150 200 Packet Number  Node aaaa::212:7403:3:303  rnd_1gh-7_2019-02-16_10:16_	0 50 100 150 200 Packet Number  Node aaaa::212:7406:6:606  rnd_1gh-7_2019-02-16_10:16_	0 50 100 150 200 Packet Number  Node aaaa::212:7402:2:202  rnd_1gh-7_2019-02-16_10:16_
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0	(SE) a Ei 50 100 150 200 Packet Number ode aaaa::212:7407:7:707	0 50 100 150 200 Packet Number  Node aaaa::212:7409:9:909	0 50 100 150 200 Packet Number  Node aaaa::212:7404:4:404	0 50 100 150 200 Packet Number  Node aaaa::212:7406:6:606	0 50 100 150 200 Packet Number  Node aaaa::212:740a:a:a0a	(SE) 9E; 1 0 50 100 150 200 Packet Number Node aaaa::212:7402:2:202	(SE) 9E; 1	(g) au 100 150 200 Packet Number  Node aaaa::212:7403:3:303	(SE) 9EII
3000 - rr 2500 - (§ 2000 - 9 1500 - 1000 - 500 -	nd2_1bh-3_2019-02-14_17:02_	- rnd2_1bh-3_2019-02-14_17:02_	rnd2_1bh-3_2019-02-14_17:02_	rnd2_1bh-3_2019-02-14_17:02_		rnd2_1bh-3_2019-02-14_17:02_	Time (ms)	rnd2_1bh-3_2019-02-14_17:02_	rnd2_1bh-3_2019-02-14_17:02_
2500 - (\$\text{\$2000} - \text{\$\text{\$\text{\$0}}} \text{\$1500} - \$\text{\$\exititt{\$\text{\$\exititt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\e		0 50 100 150 200 Packet Number  Node aaaa::212:7409:9:909  rnd2_normal_2019-02-14_16:07_	0 50 100 150 200 Packet Number  Node aaaa::212:7404:4:404  rnd2_normal_2019-02-14_16:07_	Packet Number  Node aaaa::212:7405:5:505	0.0 0.2 0.4 0.6 0.8 1.0 Packet Number  Node aaaa::212:740a:a:a0a  rnd2_normal_2019-02-14_16:07_	Packet Number  Node aaaa::212:7403:3:303	0.0 0.2 0.4 0.6 0.8 1.0 Packet Number  Node aaaa::212:7407:7:707  rnd2_normal_2019-02-14_16:07_  (\$\text{S}_{\text{E}}^{\text{T}}\$]	0 50 100 150 200 Packet Number  Node aaaa::212:7406:6:606	0 50 100 150 200 Packet Number  Node aaaa::212:7408:8:808  - rnd2_normal_2019-02-14_16:07_  (SE)
0 1,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 50 100 150 200 Packet Number  Node aaaa::212:7403:3:303  - rnd2_1bh-6_2019-02-15_16:56_	0 50 100 150 200 Packet Number  Node aaaa::212:7407:7:707	0 50 100 150 200 Packet Number  Node aaaa::212:7409:9:909  rnd2_1bh-6_2019-02-15_16:56_	0 50 100 150 200 Packet Number  Node aaaa::212:7408:8:808  - rnd2_1bh-6_2019-02-15_16:56_	0 50 100 150 200 Packet Number  Node aaaa::212:7405:5:505  rnd2_1bh-6_2019-02-15_16:56_	0 50 100 150 200 Packet Number  Node aaaa::212:7404:4:404	0 50 100 150 200 Packet Number  Node aaaa::212:7402:2:202  rnd2_1bh-6_2019-02-15_16:56_	0 50 100 150 200 Packet Number  Node aaaa::212:740a:a:a0a  rnd2_1bh-6_2019-02-15_16:56_
1000 - 500 - 0 - 0 No 2500 -	50 100 150 200 Packet Number  ode aaaa::212:7405:5:505  nd2_1bh-8_2019-02-15_17:28_	0 50 100 150 200 Packet Number  Node aaaa::212:7409:9:909  - rnd2_1bh-8_2019-02-15_17:28_	0 50 100 150 200 Packet Number  Node aaaa::212:740a:a:a0a  - rnd2_1bh-8_2019-02-15_17:28_	0 50 100 150 200 Packet Number  Node aaaa::212:7402:2:202	0 50 100 150 200 Packet Number  Node aaaa::212:7408:8:808  - rnd2_1bh-8_2019-02-15_17:28_	0 50 100 150 200 Packet Number  Node aaaa::212:7406:6:606	0.0 0.2 0.4 0.6 0.8 1.0 Packet Number  Node aaaa::212:7403:3:303	0 50 100 150 200 Packet Number  Node aaaa::212:7407:7:707	0 50 100 150 200 Packet Number  Node aaaa::212:7404:4:404
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	ode aaaa::212:7409:9:909	Node aaaa::212:7404:4:404	Node aaaa::212:7405:5:505	Node aaaa::212:7407:7:707	Packet Number  Node aaaa::212:7408:8:808  grid_1gh-5_2019-02-15_22:09_	Node aaaa::212:740a:a:a0a  grid_1gh-5_2019-02-15_22:09_  (\$\frac{8}{2}\)  \frac{9}{2}\]	Node aaaa::212:7406:6:606  grid_1gh-5_2019-02-15_22:09_  (Sp. 1)  But 1	Node aaaa::212:7403:3:303	Node aaaa::212:7402:2:202  grid_1gh-5_2019-02-15_22:09_  (SE) 9E 1
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3 <del>000 -</del> 9 2500 -		0 50 100 150 200 Packet Number  Node aaaa::212:7407:7:707  grid_1gh-7_2019-02-15_21:28_	0 50 100 150 200 Packet Number  Node aaaa::212:7408:8:808  grid_1gh-7_2019-02-15_21:28_	0 50 100 150 200 Packet Number  Node aaaa::212:7406:6:606  grid_1gh-7_2019-02-15_21:28_	0 50 100 150 200 Packet Number  Node aaaa::212:740a:a:a0a  grid_1gh-7_2019-02-15_21:28_	0 50 100 150 200 Packet Number  Node aaaa::212:7405:5:505  grid_1gh-7_2019-02-15_21:28_	0 50 100 150 200 Packet Number  Node aaaa::212:7409:9:909  grid_1gh-7_2019-02-15_21:28_	0 50 100 150 200 Packet Number  Node aaaa::212:7404:4:404  grid_1gh-7_2019-02-15_21:28_	0 50 100 150 200 Packet Number  Node aaaa::212:7402:2:202  grid_1gh-7_2019-02-15_21:28_
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2500 - (sg 2000 - e 1500 - 1000 -	(SE) BEIL  50 100 150 200  Packet Number	grid_1gh-9_2019-02-15_19:19	grid_1gh-9_2019-02-15_19:19	grid_1gh-9_2019-02-15_19:19_	grid_1gh-9_2019-02-15_19:19_ 0 50 100 150 200 Packet Number	grid_1gh-9_2019-02-15_19:19_ (SE) 9EI 0 50 100 150 200 Packet Number	grid_1gh-9_2019-02-15_19:19_  (Subset Number	grid_1gh-9_2019-02-15_19:19_  (SE)  0 50 100 150 200  Packet Number	grid_1gh-9_2019-02-15_19:19_ ©SE 0 50 100 150 200