INFORMAÇÕES DA HOMOLOGAÇÃO	
Data Início	04/01/2017 15:20:00
Data Término	05/01/2017 15:52:54
Instituição	IFC
Unidade	FRAIBURGO
Descrição	Upgrade 100Mbps ACESSOLINE [NOC PoP-SC #26116]
Operadora	ACESSOLINE
Contrato	
Designação Operadora	2481022
Designação PoP	3710
Tíquete ativação	26116
Tipo Circuito	MPLS / Metroethernet

RESUMO DA HOMOLOGAÇÃO POR CIRCUITO

Circuito	Medição	Limite Perda (%)	Limite Atraso (ms)	Limite Banda (%)	Resultado
3710	**Upgrade 100Mbps ACESSOLINE [NOC PoP-SC #26116]**	**0.01**	**110**	**99**	**Aprovado**

RESUMO DA HOMOLOGAÇÃO POR MEDIÇÃO

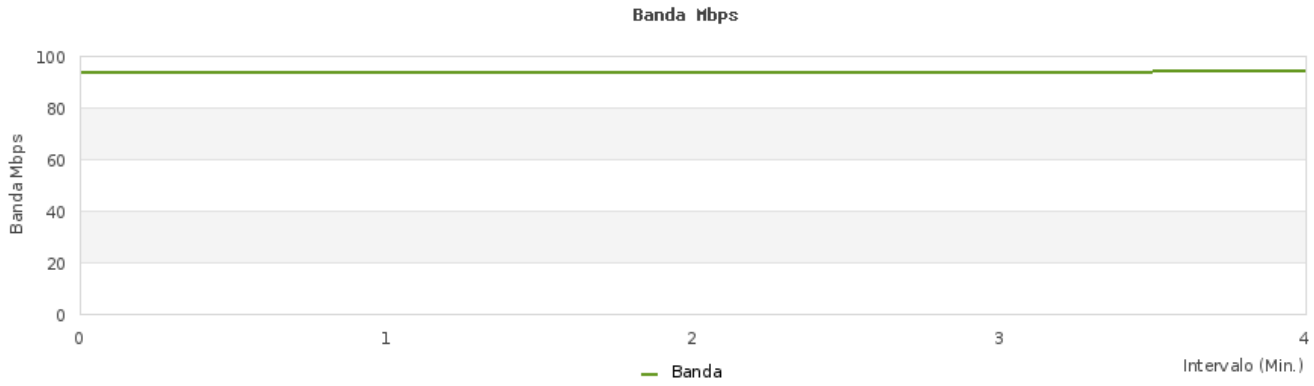
				Banda (Mbps)							
Circuito	Medição	Protocolo	Dur. (s)	Nominal	Overhead (%)	Alcançável	Alcançada	Atraso (ms)	Perda (%)	Perda ICMP(%)	Resultado
3710	1	TCP*	300	100.00	7.0000	93.00	93.70	36.638	0.000	0.000	Aprovado
3710	2	UDP	300	100.00	0.0000	1.00	1.00	6.546	0.000	0.000	Aprovado
3710	3	UDP	300	100.00	0.0000	10.00	10.00	6.501	0.000	0.000	Aprovado
3710	4	UDP	300	100.00	0.0000	25.00	25.00	6.543	0.000	0.000	Aprovado
3710	5	UDP	300	100.00	0.0000	50.00	50.00	6.595	0.000	0.000	Aprovado
3710	6	UDP	86400	100.00	2.2000	97.80	97.90	0.000	0.000	0.000	Aprovado

*No protocolo TCP são desconsiderados atraso e perda como parâmetros de aprovação.

RELATÓRIO DETALHADO POR MEDIÇÃO

MEDIÇÃO DA VAZÃO								
			Banda (Mbps)					
Circuito	Medição	Protocolo	Nominal	Overhead (%)	Alcançavel	Alcançada	Duração (s)	Resultado
3710	1	TCP	100.00	7.0000	93.00	93.70	300	Aprovado

Dados transferidos (MB)	Janela TCP (MB)	MSS (bytes)	MTU (bytes)	Tipo adaptador TCP
3357	0.08	1448	1500	ethernet



MEDIÇÃO DO ATRASO BIDIRECIONAL						
			RTT (ms)			
Pcts Enviados	Pcts Recebidos	Perda (%)	Min	Méd	Max	Desvio
300	300	0.00	6.554	36.638	49.866	6.657

DADOS BRUTOS DA MEDIÇÃO DA VAZÃO

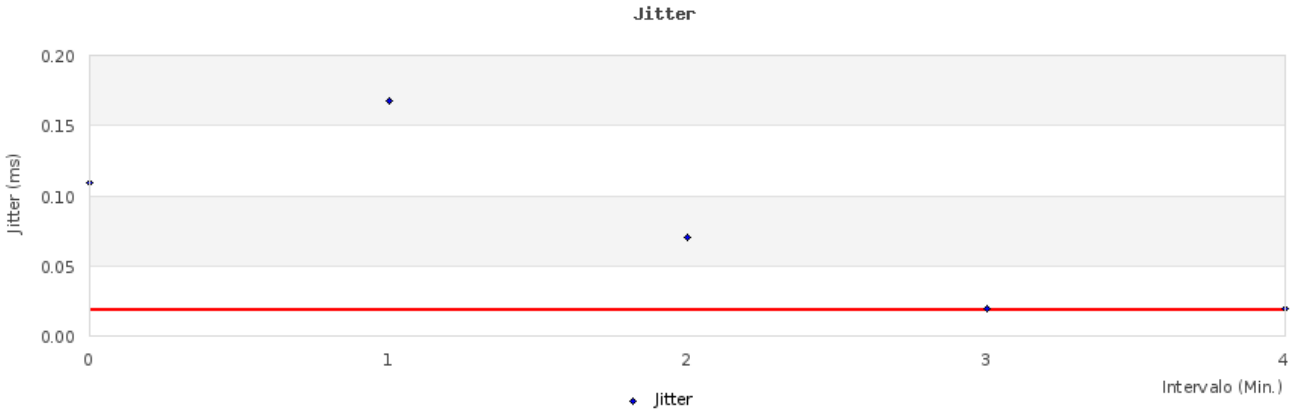
```
------------------------------------------------------------
Server listening on TCP port 3710
Binding to local address 10.37.10.6
TCP window size: 0.08 MByte (default)
------------------------------------------------------------
[ 6] local 10.37.10.6 port 3710 connected with 10.37.10.2 port 3710
[ ID] Interval Transfer Bandwidth
[ 6] 0.0-60.0 sec 670 MBytes 93.7 Mbits/sec
[ 6] 60.0-120.0 sec 670 MBytes 93.7 Mbits/sec
[ 6] 120.0-180.0 sec 670 MBytes 93.7 Mbits/sec
[ 6] 180.0-240.0 sec 670 MBytes 93.7 Mbits/sec
[ 6] 240.0-300.0 sec 672 MBytes 93.9 Mbits/sec
[ 6] 0.0-300.5 sec 3357 MBytes 93.7 Mbits/sec
[ 6] MSS size 1448 bytes (MTU 1500 bytes, ethernet)
```

RELATÓRIO DETALHADO POR MEDIÇÃO

MEDIÇÃO DA VAZÃO								
			Banda (Mbps)					
Circuito	Medição	Protocolo	Nominal	Overhead (%)	Alcançavel	Alcançada	Duração (s)	Resultado
3710	2	UDP	100.00	0.0000	1.00	1.00	300	Aprovado

Dados transferidos (MB)	Buffer UDP (MB)	Datagrama (bytes)	Pcts. Fora Ordem
35.8	0.20	1470	0

Jitter (ms)	Pcts. Enviados	Perda Pcts.	Perda Percentual
0.018	25512	0	0%



MEDIÇÃO DO ATRASO BIDIRECIONAL						
			RTT (ms)			
Pcts Enviados	Pcts Recebidos	Perda (%)	Min	Méd	Max	Desvio
300	300	0.00	6.453	6.546	7.370	0.137

DADOS BRUTOS DA MEDIÇÃO DA VAZÃO

```
------------------------------------------------------------
Server listening on UDP port 3710
Binding to local address 10.37.10.6
Receiving 1470 byte datagrams
UDP buffer size: 0.20 MByte (default)
```

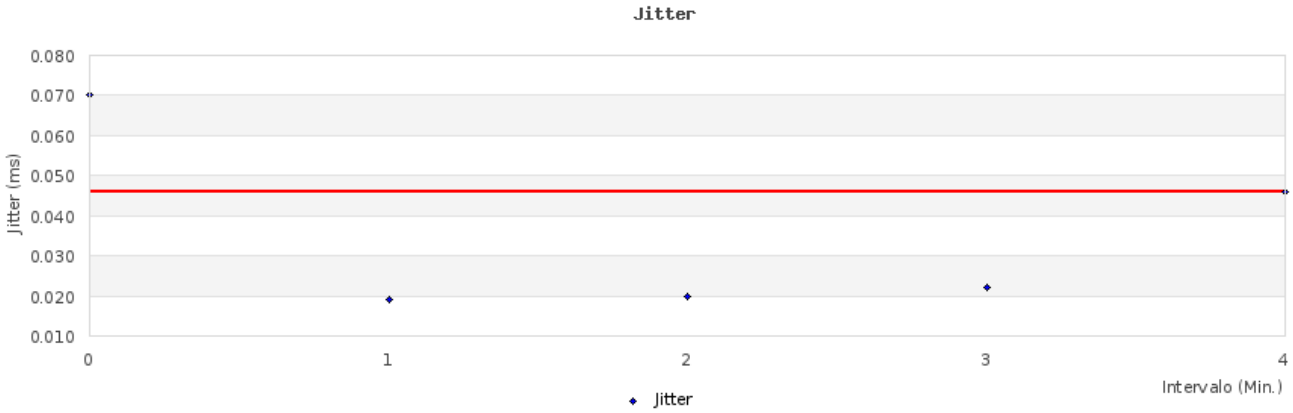
```
------------------------------------------------------------
[ 5] local 10.37.10.6 port 3710 connected with 10.37.10.2 port 3710
[ ID] Interval Transfer Bandwidth Jitter Lost/Total Datagrams
[ 5] 0.0-60.0 sec 7.15 MBytes 1.00 Mbits/sec 0.109 ms 0/ 5102 (0%)
[ 5] 60.0-120.0 sec 7.15 MBytes 1.00 Mbits/sec 0.168 ms 0/ 5102 (0%)
[ 5] 120.0-180.0 sec 7.15 MBytes 1.00 Mbits/sec 0.070 ms 0/ 5102 (0%)
[ 5] 180.0-240.0 sec 7.15 MBytes 1.00 Mbits/sec 0.019 ms 0/ 5102 (0%)
[ 5] 240.0-300.0 sec 7.15 MBytes 1.00 Mbits/sec 0.019 ms 0/ 5102 (0%)
[ 5] 0.0-300.0 sec 35.8 MBytes 1.00 Mbits/sec 0.018 ms 0/25512 (0%)
```

RELATÓRIO DETALHADO POR MEDIÇÃO

MEDIÇÃO DA VAZÃO								
			Banda (Mbps)					
Circuito	Medição	Protocolo	Nominal	Overhead (%)	Alcançavel	Alcançada	Duração (s)	Resultado
3710	3	UDP	100.00	0.0000	10.00	10.00	300	Aprovado

Dados transferidos (MB)	Buffer UDP (MB)	Datagrama (bytes)	Pcts. Fora Ordem
358	0.20	1470	1

Jitter (ms)	Pcts. Enviados	Perda Pcts.	Perda Percentual
0.046	255102	0	0%



MEDIÇÃO DO ATRASO BIDIRECIONAL						
			RTT (ms)			
Pcts Enviados	Pcts Recebidos	Perda (%)	Min	Méd	Max	Desvio
300	300	0.00	6.454	6.501	6.915	0.048

DADOS BRUTOS DA MEDIÇÃO DA VAZÃO

```
------------------------------------------------------------
Server listening on UDP port 3710
Binding to local address 10.37.10.6
Receiving 1470 byte datagrams
UDP buffer size: 0.20 MByte (default)
```

```
------------------------------------------------------------
[ 5] local 10.37.10.6 port 3710 connected with 10.37.10.2 port 3710
[ ID] Interval Transfer Bandwidth Jitter Lost/Total Datagrams
[ 5] 0.0-60.0 sec 71.5 MBytes 10.0 Mbits/sec 0.070 ms 0/51020 (0%)
[ 5] 60.0-120.0 sec 71.5 MBytes 10.0 Mbits/sec 0.019 ms 0/51020 (0%)
[ 5] 120.0-180.0 sec 71.5 MBytes 10.0 Mbits/sec 0.020 ms 0/51021 (0%)
[ 5] 180.0-240.0 sec 71.5 MBytes 10.0 Mbits/sec 0.022 ms 0/51020 (0%)
[ 5] 240.0-300.0 sec 71.5 MBytes 10.0 Mbits/sec 0.046 ms 0/51021 (0%)
[ 5] 0.0-300.0 sec 358 MBytes 10.0 Mbits/sec 0.046 ms 0/255102 (0%)
[ 5] 0.0-300.0 sec 1 datagrams received out-of-order
```

RELATÓRIO DETALHADO POR MEDIÇÃO

MEDIÇÃO DA VAZÃO								
			Banda (Mbps)					
Circuito	Medição	Protocolo	Nominal	Overhead (%)	Alcançavel	Alcançada	Duração (s)	Resultado
3710	4	UDP	100.00	0.0000	25.00	25.00	300	Aprovado

Dados transferidos (MB)	Buffer UDP (MB)	Datagrama (bytes)	Pcts. Fora Ordem
895	0.20	1470	1

Jitter (ms)	Pcts. Enviados	Perda Pcts.	Perda Percentual
0.049	638298	0	0%

MEDIÇÃO DO ATRASO BIDIRECIONAL						
			RTT (ms)			
Pcts Enviados	Pcts Recebidos	Perda (%)	Min	Méd	Max	Desvio
300	300	0.00	6.441	6.543	6.941	0.139

DADOS BRUTOS DA MEDIÇÃO DA VAZÃO

```
------------------------------------------------------------
Server listening on UDP port 3710
Binding to local address 10.37.10.6
Receiving 1470 byte datagrams
UDP buffer size: 0.20 MByte (default)
```

```
------------------------------------------------------------
[ 5] local 10.37.10.6 port 3710 connected with 10.37.10.2 port 3710
[ ID] Interval Transfer Bandwidth Jitter Lost/Total Datagrams
[ 5] 0.0-60.0 sec 179 MBytes 25.0 Mbits/sec 0.052 ms 0/127659 (0%)
[ 5] 60.0-120.0 sec 179 MBytes 25.0 Mbits/sec 0.029 ms 0/127660 (0%)
[ 5] 120.0-180.0 sec 179 MBytes 25.0 Mbits/sec 0.046 ms 0/127660 (0%)
[ 5] 180.0-240.0 sec 179 MBytes 25.0 Mbits/sec 0.029 ms 0/127659 (0%)
[ 5] 240.0-300.0 sec 179 MBytes 25.0 Mbits/sec 0.048 ms 0/127660 (0%)
[ 5] 0.0-300.0 sec 895 MBytes 25.0 Mbits/sec 0.049 ms 0/638298 (0%)
[ 5] 0.0-300.0 sec 1 datagrams received out-of-order
```

RELATÓRIO DETALHADO POR MEDIÇÃO

MEDIÇÃO DA VAZÃO								
			Banda (Mbps)					
Circuito	Medição	Protocolo	Nominal	Overhead (%)	Alcançavel	Alcançada	Duração (s)	Resultado
3710	5	UDP	100.00	0.0000	50.00	50.00	300	Aprovado

Dados transferidos (MB)	Buffer UDP (MB)	Datagrama (bytes)	Pcts. Fora Ordem
1790	0.20	1470	1

Jitter (ms)	Pcts. Enviados	Perda Pcts.	Perda Percentual
0.066	1276572	0	0%

MEDIÇÃO DO ATRASO BIDIRECIONAL						
			RTT (ms)			
Pcts Enviados	Pcts Recebidos	Perda (%)	Min	Méd	Max	Desvio
300	300	0.00	6.467	6.595	7.181	0.133

DADOS BRUTOS DA MEDIÇÃO DA VAZÃO

```
------------------------------------------------------------
Server listening on UDP port 3710
Binding to local address 10.37.10.6
Receiving 1470 byte datagrams
UDP buffer size: 0.20 MByte (default)
```

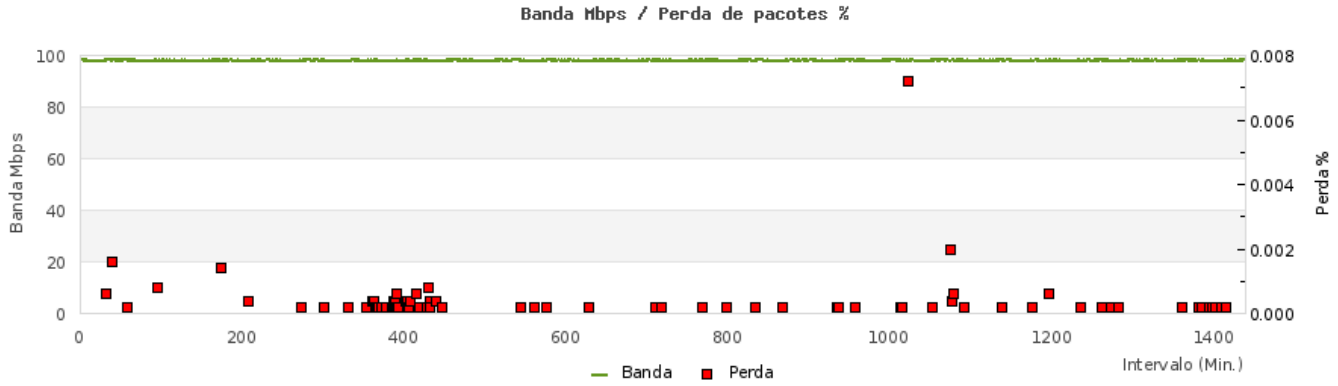
```
------------------------------------------------------------
[ 5] local 10.37.10.6 port 3710 connected with 10.37.10.2 port 3710
[ ID] Interval Transfer Bandwidth Jitter Lost/Total Datagrams
[ 5] 0.0-60.0 sec 358 MBytes 50.0 Mbits/sec 0.024 ms 0/255312 (0%)
[ 5] 60.0-120.0 sec 358 MBytes 50.0 Mbits/sec 0.059 ms 0/255309 (0%)
[ 5] 120.0-180.0 sec 358 MBytes 50.0 Mbits/sec 0.021 ms 0/255315 (0%)
[ 5] 180.0-240.0 sec 358 MBytes 50.0 Mbits/sec 0.022 ms 0/255319 (0%)
[ 5] 240.0-300.0 sec 358 MBytes 50.0 Mbits/sec 0.063 ms 0/255317 (0%)
[ 5] 0.0-300.0 sec 1790 MBytes 50.0 Mbits/sec 0.066 ms 0/1276572 (0%)
[ 5] 0.0-300.0 sec 1 datagrams received out-of-order
```

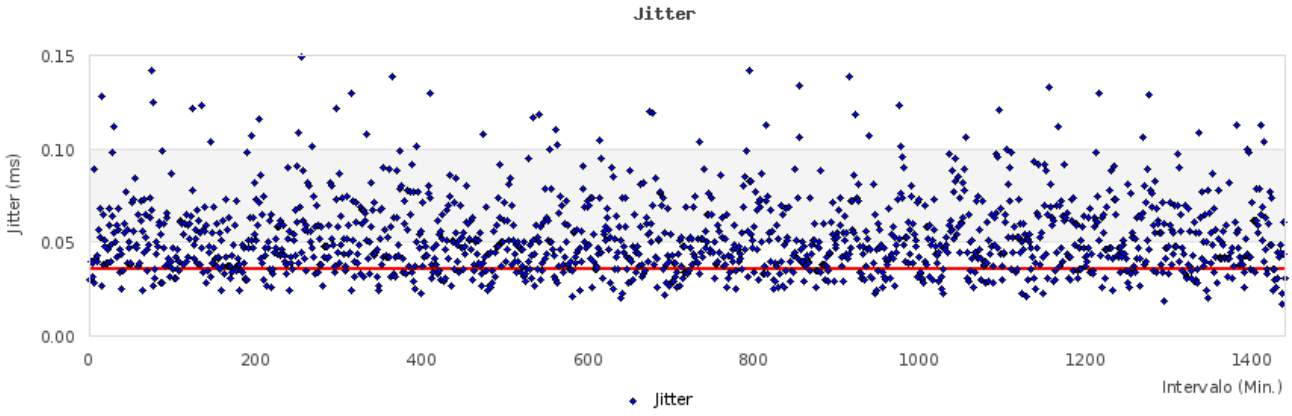
RELATÓRIO DETALHADO POR MEDIÇÃO

MEDIÇÃO DA VAZÃO								
			Banda (Mbps)					
Circuito	Medição	Protocolo	Nominal	Overhead (%)	Alcançavel	Alcançada	Duração (s)	Resultado
3710	6	UDP	100.00	2.2000	97.80	97.90	86400	Aprovado

Dados transferidos (MB)	Buffer UDP (MB)	Datagrama (bytes)	Pcts. Fora Ordem
1008376	0.20	1470	1

Jitter (ms)	Pcts. Enviados	Perda Pcts.	Perda Percentual
0.036	719291935	160	2.2E-5%





MEDIÇÃO DO ATRASO BIDIRECIONAL						
			RTT (ms)			
Pcts Enviados	Pcts Recebidos	Perda (%)	Min	Méd	Max	Desvio
		0.00	0.000	0.000	0.000	0.000

DADOS BRUTOS DA MEDIÇÃO DA VAZÃO

```
------------------------------------------------------------
Server listening on UDP port 3710
Binding to local address 10.37.10.6
Receiving 1470 byte datagrams
UDP buffer size: 0.20 MByte (default)
```

```
------------------------------------------------------------
[ 5] local 10.37.10.6 port 3710 connected with 10.37.10.2 port 3710
[ ID] Interval Transfer Bandwidth Jitter Lost/Total Datagrams
[ 5] 0.0-60.0 sec 701 MBytes 98.0 Mbits/sec 0.030 ms 0/499835 (0%)
[ 5] 60.0-120.0 sec 701 MBytes 98.0 Mbits/sec 0.040 ms 0/499848 (0%)
[ 5] 120.0-180.0 sec 701 MBytes 98.0 Mbits/sec 0.040 ms 0/499778 (0%)
[ 5] 180.0-240.0 sec 701 MBytes 98.0 Mbits/sec 0.032 ms 0/499785 (0%)
[ 5] 240.0-300.0 sec 701 MBytes 98.0 Mbits/sec 0.039 ms 0/499865 (0%)
[ 5] 300.0-360.0 sec 701 MBytes 98.0 Mbits/sec 0.028 ms 0/499812 (0%)
[ 5] 360.0-420.0 sec 701 MBytes 97.9 Mbits/sec 0.089 ms 0/499685 (0%)
[ 5] 420.0-480.0 sec 701 MBytes 98.0 Mbits/sec 0.041 ms 0/499768 (0%)
[ 5] 480.0-540.0 sec 701 MBytes 97.9 Mbits/sec 0.041 ms 0/499682 (0%)
[ 5] 540.0-600.0 sec 698 MBytes 97.6 Mbits/sec 0.040 ms 0/498136 (0%)
[ 5] 600.0-660.0 sec 699 MBytes 97.7 Mbits/sec 0.043 ms 0/498642 (0%)
[ 5] 660.0-720.0 sec 699 MBytes 97.7 Mbits/sec 0.057 ms 0/498387 (0%)
[ 5] 720.0-780.0 sec 699 MBytes 97.7 Mbits/sec 0.053 ms 0/498666 (0%)
[ 5] 780.0-840.0 sec 700 MBytes 97.8 Mbits/sec 0.068 ms 0/499154 (0%)
[ 5] 840.0-900.0 sec 699 MBytes 97.8 Mbits/sec 0.128 ms 0/498810 (0%)
[ 5] 900.0-960.0 sec 700 MBytes 97.9 Mbits/sec 0.027 ms 0/499243 (0%)
[ 5] 960.0-1020.0 sec 700 MBytes 97.8 Mbits/sec 0.038 ms 0/499070 (0%)
[ 5] 1020.0-1080.0 sec 700 MBytes 97.8 Mbits/sec 0.065 ms 0/499208 (0%)
[ 5] 1080.0-1140.0 sec 700 MBytes 97.8 Mbits/sec 0.051 ms 0/499202 (0%)
[ 5] 1140.0-1200.0 sec 700 MBytes 97.9 Mbits/sec 0.048 ms 0/499631 (0%)
[ 5] 1200.0-1260.0 sec 698 MBytes 97.6 Mbits/sec 0.039 ms 0/498040 (0%)
[ 5] 1260.0-1320.0 sec 700 MBytes 97.8 Mbits/sec 0.039 ms 0/499169 (0%)
[ 5] 1320.0-1380.0 sec 699 MBytes 97.8 Mbits/sec 0.046 ms 0/498921 (0%)
[ 5] 1380.0-1440.0 sec 700 MBytes 97.8 Mbits/sec 0.068 ms 0/498983 (0%)
[ 5] 1440.0-1500.0 sec 700 MBytes 97.8 Mbits/sec 0.059 ms 0/499082 (0%)
[ 5] 1500.0-1560.0 sec 700 MBytes 97.8 Mbits/sec 0.040 ms 0/499060 (0%)
[ 5] 1560.0-1620.0 sec 698 MBytes 97.6 Mbits/sec 0.049 ms 0/498200 (0%)
[ 5] 1620.0-1680.0 sec 699 MBytes 97.7 Mbits/sec 0.098 ms 0/498349 (0%)
[ 5] 1680.0-1740.0 sec 699 MBytes 97.8 Mbits/sec 0.064 ms 0/498961 (0%)
[ 5] 1740.0-1800.0 sec 700 MBytes 97.9 Mbits/sec 0.112 ms 0/499614 (0%)
[ 5] 1800.0-1860.0 sec 701 MBytes 98.0 Mbits/sec 0.055 ms 0/499755 (0%)
[ 5] 1860.0-1920.0 sec 701 MBytes 98.0 Mbits/sec 0.050 ms 3/499784 (0.0006%)
[ 5] 1920.0-1980.0 sec 701 MBytes 97.9 Mbits/sec 0.059 ms 0/499736 (0%)
[ 5] 1980.0-2040.0 sec 701 MBytes 98.0 Mbits/sec 0.042 ms 0/499830 (0%)
[ 5] 2040.0-2100.0 sec 701 MBytes 98.0 Mbits/sec 0.068 ms 0/499769 (0%)
[ 5] 2100.0-2160.0 sec 701 MBytes 98.0 Mbits/sec 0.057 ms 0/499745 (0%)
[ 5] 2160.0-2220.0 sec 701 MBytes 98.0 Mbits/sec 0.034 ms 0/499795 (0%)
[ 5] 2220.0-2280.0 sec 701 MBytes 98.0 Mbits/sec 0.046 ms 0/499895 (0%)
[ 5] 2280.0-2340.0 sec 701 MBytes 98.0 Mbits/sec 0.025 ms 0/499784 (0%)
[ 5] 2340.0-2400.0 sec 701 MBytes 97.9 Mbits/sec 0.044 ms 8/499739 (0.0016%)
[ 5] 2400.0-2460.0 sec 701 MBytes 98.0 Mbits/sec 0.035 ms 0/499819 (0%)
[ 5] 2460.0-2520.0 sec 701 MBytes 98.0 Mbits/sec 0.060 ms 0/499806 (0%)
[ 5] 2520.0-2580.0 sec 701 MBytes 98.0 Mbits/sec 0.055 ms 0/499782 (0%)
[ 5] 2580.0-2640.0 sec 701 MBytes 98.0 Mbits/sec 0.077 ms 0/499834 (0%)
[ 5] 2640.0-2700.0 sec 701 MBytes 97.9 Mbits/sec 0.077 ms 0/499680 (0%)
[ 5] 2700.0-2760.0 sec 701 MBytes 98.0 Mbits/sec 0.039 ms 0/499758 (0%)
[ 5] 2760.0-2820.0 sec 701 MBytes 97.9 Mbits/sec 0.057 ms 0/499704 (0%)
[ 5] 2820.0-2880.0 sec 701 MBytes 98.0 Mbits/sec 0.050 ms 0/499832 (0%)
[ 5] 2880.0-2940.0 sec 701 MBytes 98.0 Mbits/sec 0.047 ms 0/499779 (0%)
[ 5] 2940.0-3000.0 sec 700 MBytes 97.9 Mbits/sec 0.038 ms 0/499616 (0%)
[ 5] 3000.0-3060.0 sec 701 MBytes 98.0 Mbits/sec 0.039 ms 0/499829 (0%)
[ 5] 3060.0-3120.0 sec 701 MBytes 97.9 Mbits/sec 0.071 ms 0/499728 (0%)
[ 5] 3120.0-3180.0 sec 701 MBytes 97.9 Mbits/sec 0.056 ms 0/499716 (0%)
[ 5] 3180.0-3240.0 sec 701 MBytes 98.0 Mbits/sec 0.073 ms 0/499772 (0%)
[ 5] 3240.0-3300.0 sec 701 MBytes 98.0 Mbits/sec 0.084 ms 0/499818 (0%)
[ 5] 3300.0-3360.0 sec 701 MBytes 98.0 Mbits/sec 0.048 ms 0/499778 (0%)
[ 5] 3360.0-3420.0 sec 701 MBytes 98.0 Mbits/sec 0.049 ms 0/499796 (0%)
[ 5] 3420.0-3480.0 sec 701 MBytes 98.0 Mbits/sec 0.047 ms 0/499820 (0%)
[ 5] 3480.0-3540.0 sec 701 MBytes 98.0 Mbits/sec 0.037 ms 1/499792 (0.0002%)
[ 5] 3540.0-3600.0 sec 701 MBytes 97.9 Mbits/sec 0.065 ms 0/499682 (0%)
[ 5] 3600.0-3660.0 sec 701 MBytes 98.0 Mbits/sec 0.039 ms 0/499810 (0%)
[ 5] 3660.0-3720.0 sec 700 MBytes 97.9 Mbits/sec 0.072 ms 0/499673 (0%)
[ 5] 3720.0-3780.0 sec 701 MBytes 98.0 Mbits/sec 0.062 ms 0/499754 (0%)
[ 5] 3780.0-3840.0 sec 701 MBytes 98.0 Mbits/sec 0.024 ms 0/499751 (0%)
[ 5] 3840.0-3900.0 sec 700 MBytes 97.9 Mbits/sec 0.056 ms 0/499677 (0%)
[ 5] 3900.0-3960.0 sec 701 MBytes 98.0 Mbits/sec 0.045 ms 0/499754 (0%)
[ 5] 3960.0-4020.0 sec 701 MBytes 98.0 Mbits/sec 0.073 ms 0/499829 (0%)
[ 5] 4020.0-4080.0 sec 701 MBytes 98.0 Mbits/sec 0.065 ms 0/499806 (0%)
[ 5] 4080.0-4140.0 sec 701 MBytes 97.9 Mbits/sec 0.053 ms 0/499741 (0%)
[ 5] 4140.0-4200.0 sec 701 MBytes 97.9 Mbits/sec 0.035 ms 0/499712 (0%)
[ 5] 4200.0-4260.0 sec 700 MBytes 97.8 Mbits/sec 0.046 ms 0/499011 (0%)
[ 5] 4260.0-4320.0 sec 700 MBytes 97.9 Mbits/sec 0.049 ms 0/499243 (0%)
[ 5] 4320.0-4380.0 sec 700 MBytes 97.8 Mbits/sec 0.063 ms 0/499071 (0%)
[ 5] 4380.0-4440.0 sec 699 MBytes 97.8 Mbits/sec 0.074 ms 0/498892 (0%)
[ 5] 4440.0-4500.0 sec 700 MBytes 97.9 Mbits/sec 0.142 ms 0/499339 (0%)
[ 5] 4500.0-4560.0 sec 700 MBytes 97.9 Mbits/sec 0.067 ms 0/499542 (0%)
[ 5] 4560.0-4620.0 sec 699 MBytes 97.7 Mbits/sec 0.125 ms 0/498352 (0%)
[ 5] 4620.0-4680.0 sec 699 MBytes 97.7 Mbits/sec 0.027 ms 0/498506 (0%)
[ 5] 4680.0-4740.0 sec 699 MBytes 97.8 Mbits/sec 0.031 ms 0/498897 (0%)
[ 5] 4740.0-4800.0 sec 700 MBytes 97.8 Mbits/sec 0.036 ms 0/499115 (0%)
[ 5] 4800.0-4860.0 sec 700 MBytes 97.9 Mbits/sec 0.044 ms 0/499574 (0%)
[ 5] 4860.0-4920.0 sec 700 MBytes 97.8 Mbits/sec 0.050 ms 0/499100 (0%)
[ 5] 4920.0-4980.0 sec 700 MBytes 97.9 Mbits/sec 0.048 ms 0/499382 (0%)
[ 5] 4980.0-5040.0 sec 700 MBytes 97.8 Mbits/sec 0.061 ms 0/499198 (0%)
[ 5] 5040.0-5100.0 sec 700 MBytes 97.8 Mbits/sec 0.059 ms 0/499020 (0%)
[ 5] 5100.0-5160.0 sec 699 MBytes 97.7 Mbits/sec 0.054 ms 0/498575 (0%)
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[ 5] 5160.0-5220.0 sec 698 MBytes 97.5 Mbits/sec 0.028 ms 0/497559 (0%)
[ 5] 5220.0-5280.0 sec 699 MBytes 97.7 Mbits/sec 0.099 ms 0/498407 (0%)
[ 5] 5280.0-5340.0 sec 700 MBytes 97.8 Mbits/sec 0.028 ms 0/499012 (0%)
[ 5] 5340.0-5400.0 sec 700 MBytes 97.9 Mbits/sec 0.047 ms 0/499424 (0%)
[ 5] 5400.0-5460.0 sec 701 MBytes 97.9 Mbits/sec 0.060 ms 0/499713 (0%)
[ 5] 5460.0-5520.0 sec 700 MBytes 97.9 Mbits/sec 0.037 ms 0/499368 (0%)
[ 5] 5520.0-5580.0 sec 701 MBytes 98.0 Mbits/sec 0.063 ms 0/499780 (0%)
[ 5] 5580.0-5640.0 sec 701 MBytes 98.0 Mbits/sec 0.066 ms 0/499778 (0%)
[ 5] 5640.0-5700.0 sec 700 MBytes 97.9 Mbits/sec 0.039 ms 0/499438 (0%)
[ 5] 5700.0-5760.0 sec 701 MBytes 97.9 Mbits/sec 0.041 ms 0/499691 (0%)
[ 5] 5760.0-5820.0 sec 701 MBytes 97.9 Mbits/sec 0.032 ms 4/499734 (0.0008%)
[ 5] 5820.0-5880.0 sec 701 MBytes 98.0 Mbits/sec 0.037 ms 0/499753 (0%)
[ 5] 5880.0-5940.0 sec 701 MBytes 97.9 Mbits/sec 0.040 ms 0/499743 (0%)
[ 5] 5940.0-6000.0 sec 700 MBytes 97.9 Mbits/sec 0.087 ms 0/499645 (0%)
[ 5] 6000.0-6060.0 sec 701 MBytes 98.0 Mbits/sec 0.047 ms 0/499770 (0%)
[ 5] 6060.0-6120.0 sec 700 MBytes 97.9 Mbits/sec 0.036 ms 0/499626 (0%)
[ 5] 6120.0-6180.0 sec 701 MBytes 97.9 Mbits/sec 0.031 ms 0/499689 (0%)
[ 5] 6180.0-6240.0 sec 701 MBytes 98.0 Mbits/sec 0.042 ms 0/499780 (0%)
[ 5] 6240.0-6300.0 sec 701 MBytes 97.9 Mbits/sec 0.031 ms 0/499717 (0%)
[ 5] 6300.0-6360.0 sec 701 MBytes 97.9 Mbits/sec 0.046 ms 0/499679 (0%)
[ 5] 6360.0-6420.0 sec 700 MBytes 97.9 Mbits/sec 0.036 ms 0/499674 (0%)
[ 5] 6420.0-6480.0 sec 701 MBytes 98.0 Mbits/sec 0.040 ms 0/499791 (0%)
[ 5] 6480.0-6540.0 sec 701 MBytes 97.9 Mbits/sec 0.035 ms 0/499715 (0%)
[ 5] 6540.0-6600.0 sec 700 MBytes 97.9 Mbits/sec 0.062 ms 0/499608 (0%)
[ 5] 6600.0-6660.0 sec 701 MBytes 98.0 Mbits/sec 0.061 ms 0/499745 (0%)
[ 5] 6660.0-6720.0 sec 700 MBytes 97.9 Mbits/sec 0.060 ms 0/499621 (0%)
[ 5] 6720.0-6780.0 sec 700 MBytes 97.9 Mbits/sec 0.054 ms 0/499649 (0%)
[ 5] 6780.0-6840.0 sec 700 MBytes 97.9 Mbits/sec 0.038 ms 0/499674 (0%)
[ 5] 6840.0-6900.0 sec 700 MBytes 97.9 Mbits/sec 0.060 ms 0/499574 (0%)
[ 5] 6900.0-6960.0 sec 701 MBytes 97.9 Mbits/sec 0.060 ms 0/499686 (0%)
[ 5] 6960.0-7020.0 sec 701 MBytes 98.0 Mbits/sec 0.065 ms 0/499841 (0%)
[ 5] 7020.0-7080.0 sec 701 MBytes 97.9 Mbits/sec 0.040 ms 0/499717 (0%)
[ 5] 7080.0-7140.0 sec 700 MBytes 97.9 Mbits/sec 0.059 ms 0/499562 (0%)
[ 5] 7140.0-7200.0 sec 700 MBytes 97.9 Mbits/sec 0.042 ms 0/499651 (0%)
[ 5] 7200.0-7260.0 sec 701 MBytes 97.9 Mbits/sec 0.060 ms 0/499711 (0%)
[ 5] 7260.0-7320.0 sec 701 MBytes 97.9 Mbits/sec 0.052 ms 0/499685 (0%)
[ 5] 7320.0-7380.0 sec 700 MBytes 97.9 Mbits/sec 0.064 ms 0/499674 (0%)
[ 5] 7380.0-7440.0 sec 701 MBytes 97.9 Mbits/sec 0.078 ms 0/499739 (0%)
[ 5] 7440.0-7500.0 sec 701 MBytes 97.9 Mbits/sec 0.122 ms 0/499689 (0%)
[ 5] 7500.0-7560.0 sec 701 MBytes 97.9 Mbits/sec 0.049 ms 0/499688 (0%)
[ 5] 7560.0-7620.0 sec 701 MBytes 98.0 Mbits/sec 0.041 ms 0/499777 (0%)
[ 5] 7620.0-7680.0 sec 700 MBytes 97.9 Mbits/sec 0.052 ms 0/499651 (0%)
[ 5] 7680.0-7740.0 sec 701 MBytes 98.0 Mbits/sec 0.057 ms 0/499780 (0%)
[ 5] 7740.0-7800.0 sec 700 MBytes 97.8 Mbits/sec 0.067 ms 0/499224 (0%)
[ 5] 7800.0-7860.0 sec 700 MBytes 97.9 Mbits/sec 0.039 ms 0/499463 (0%)
[ 5] 7860.0-7920.0 sec 700 MBytes 97.8 Mbits/sec 0.062 ms 0/499112 (0%)
[ 5] 7920.0-7980.0 sec 700 MBytes 97.8 Mbits/sec 0.055 ms 0/499069 (0%)
[ 5] 7980.0-8040.0 sec 700 MBytes 97.8 Mbits/sec 0.038 ms 0/498992 (0%)
[ 5] 8040.0-8100.0 sec 701 MBytes 97.9 Mbits/sec 0.123 ms 0/499742 (0%)
[ 5] 8100.0-8160.0 sec 700 MBytes 97.9 Mbits/sec 0.047 ms 0/499507 (0%)
[ 5] 8160.0-8220.0 sec 700 MBytes 97.8 Mbits/sec 0.034 ms 0/499216 (0%)
[ 5] 8220.0-8280.0 sec 700 MBytes 97.8 Mbits/sec 0.057 ms 0/499116 (0%)
[ 5] 8280.0-8340.0 sec 700 MBytes 97.8 Mbits/sec 0.069 ms 0/499003 (0%)
[ 5] 8340.0-8400.0 sec 700 MBytes 97.8 Mbits/sec 0.056 ms 0/499069 (0%)
[ 5] 8400.0-8460.0 sec 699 MBytes 97.8 Mbits/sec 0.028 ms 0/498943 (0%)
[ 5] 8460.0-8520.0 sec 699 MBytes 97.7 Mbits/sec 0.059 ms 0/498624 (0%)
[ 5] 8520.0-8580.0 sec 699 MBytes 97.7 Mbits/sec 0.035 ms 0/498696 (0%)
[ 5] 8580.0-8640.0 sec 699 MBytes 97.8 Mbits/sec 0.045 ms 0/498807 (0%)
[ 5] 8640.0-8700.0 sec 699 MBytes 97.7 Mbits/sec 0.048 ms 0/498557 (0%)
[ 5] 8700.0-8760.0 sec 699 MBytes 97.7 Mbits/sec 0.032 ms 0/498378 (0%)
[ 5] 8760.0-8820.0 sec 700 MBytes 97.9 Mbits/sec 0.104 ms 0/499568 (0%)
[ 5] 8820.0-8880.0 sec 700 MBytes 97.9 Mbits/sec 0.039 ms 0/499239 (0%)
[ 5] 8880.0-8940.0 sec 700 MBytes 97.9 Mbits/sec 0.055 ms 0/499471 (0%)
[ 5] 8940.0-9000.0 sec 699 MBytes 97.8 Mbits/sec 0.047 ms 0/498934 (0%)
[ 5] 9000.0-9060.0 sec 700 MBytes 97.9 Mbits/sec 0.069 ms 0/499312 (0%)
[ 5] 9060.0-9120.0 sec 701 MBytes 98.0 Mbits/sec 0.041 ms 0/499797 (0%)
[ 5] 9120.0-9180.0 sec 701 MBytes 97.9 Mbits/sec 0.060 ms 0/499724 (0%)
[ 5] 9180.0-9240.0 sec 701 MBytes 97.9 Mbits/sec 0.037 ms 0/499730 (0%)
[ 5] 9240.0-9300.0 sec 701 MBytes 97.9 Mbits/sec 0.041 ms 0/499744 (0%)
[ 5] 9300.0-9360.0 sec 701 MBytes 97.9 Mbits/sec 0.042 ms 0/499744 (0%)
[ 5] 9360.0-9420.0 sec 701 MBytes 97.9 Mbits/sec 0.036 ms 0/499721 (0%)
[ 5] 9420.0-9480.0 sec 701 MBytes 97.9 Mbits/sec 0.055 ms 0/499684 (0%)
[ 5] 9480.0-9540.0 sec 701 MBytes 98.0 Mbits/sec 0.051 ms 0/499749 (0%)
[ 5] 9540.0-9600.0 sec 700 MBytes 97.9 Mbits/sec 0.024 ms 0/499615 (0%)
[ 5] 9600.0-9660.0 sec 700 MBytes 97.9 Mbits/sec 0.037 ms 0/499599 (0%)
[ 5] 9660.0-9720.0 sec 701 MBytes 97.9 Mbits/sec 0.062 ms 0/499717 (0%)
[ 5] 9720.0-9780.0 sec 701 MBytes 97.9 Mbits/sec 0.033 ms 0/499722 (0%)
[ 5] 9780.0-9840.0 sec 701 MBytes 98.0 Mbits/sec 0.042 ms 0/499750 (0%)
[ 5] 9840.0-9900.0 sec 700 MBytes 97.9 Mbits/sec 0.073 ms 0/499652 (0%)
[ 5] 9900.0-9960.0 sec 701 MBytes 98.0 Mbits/sec 0.037 ms 0/499841 (0%)
[ 5] 9960.0-10020.0 sec 701 MBytes 98.0 Mbits/sec 0.057 ms 0/499750 (0%)
[ 5] 10020.0-10080.0 sec 701 MBytes 97.9 Mbits/sec 0.063 ms 0/499715 (0%)
[ 5] 10080.0-10140.0 sec 701 MBytes 97.9 Mbits/sec 0.037 ms 0/499701 (0%)
[ 5] 10140.0-10200.0 sec 701 MBytes 98.0 Mbits/sec 0.031 ms 0/499780 (0%)
[ 5] 10200.0-10260.0 sec 701 MBytes 98.0 Mbits/sec 0.037 ms 0/499814 (0%)
[ 5] 10260.0-10320.0 sec 701 MBytes 98.0 Mbits/sec 0.034 ms 0/499789 (0%)
[ 5] 10320.0-10380.0 sec 700 MBytes 97.9 Mbits/sec 0.043 ms 0/499604 (0%)
[ 5] 10380.0-10440.0 sec 701 MBytes 97.9 Mbits/sec 0.049 ms 0/499680 (0%)
[ 5] 10440.0-10500.0 sec 700 MBytes 97.9 Mbits/sec 0.036 ms 7/499543 (0.0014%)
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[ 5] 10500.0-10560.0 sec 701 MBytes 98.0 Mbits/sec 0.059 ms 0/499843 (0%)
[ 5] 10560.0-10620.0 sec 701 MBytes 98.0 Mbits/sec 0.035 ms 0/499843 (0%)
[ 5] 10620.0-10680.0 sec 701 MBytes 98.0 Mbits/sec 0.072 ms 0/499882 (0%)
[ 5] 10680.0-10740.0 sec 701 MBytes 97.9 Mbits/sec 0.038 ms 0/499694 (0%)
[ 5] 10740.0-10800.0 sec 701 MBytes 97.9 Mbits/sec 0.041 ms 0/499719 (0%)
[ 5] 10800.0-10860.0 sec 701 MBytes 98.0 Mbits/sec 0.038 ms 0/499789 (0%)
[ 5] 10860.0-10920.0 sec 701 MBytes 98.0 Mbits/sec 0.024 ms 0/499810 (0%)
[ 5] 10920.0-10980.0 sec 700 MBytes 97.9 Mbits/sec 0.035 ms 0/499605 (0%)
[ 5] 10980.0-11040.0 sec 701 MBytes 97.9 Mbits/sec 0.049 ms 0/499699 (0%)
[ 5] 11040.0-11100.0 sec 701 MBytes 98.0 Mbits/sec 0.034 ms 0/499850 (0%)
[ 5] 11100.0-11160.0 sec 701 MBytes 98.0 Mbits/sec 0.039 ms 0/499821 (0%)
[ 5] 11160.0-11220.0 sec 701 MBytes 98.0 Mbits/sec 0.047 ms 0/499777 (0%)
[ 5] 11220.0-11280.0 sec 701 MBytes 98.0 Mbits/sec 0.030 ms 0/499843 (0%)
[ 5] 11280.0-11340.0 sec 701 MBytes 97.9 Mbits/sec 0.031 ms 0/499688 (0%)
[ 5] 11340.0-11400.0 sec 699 MBytes 97.7 Mbits/sec 0.098 ms 0/498635 (0%)
[ 5] 11400.0-11460.0 sec 699 MBytes 97.8 Mbits/sec 0.030 ms 0/498770 (0%)
[ 5] 11460.0-11520.0 sec 699 MBytes 97.8 Mbits/sec 0.051 ms 0/498896 (0%)
[ 5] 11520.0-11580.0 sec 700 MBytes 97.8 Mbits/sec 0.047 ms 0/499053 (0%)
[ 5] 11580.0-11640.0 sec 700 MBytes 97.8 Mbits/sec 0.063 ms 0/499122 (0%)
[ 5] 11640.0-11700.0 sec 699 MBytes 97.7 Mbits/sec 0.107 ms 0/498452 (0%)
[ 5] 11700.0-11760.0 sec 701 MBytes 98.0 Mbits/sec 0.051 ms 0/499824 (0%)
[ 5] 11760.0-11820.0 sec 699 MBytes 97.8 Mbits/sec 0.063 ms 0/498784 (0%)
[ 5] 11820.0-11880.0 sec 700 MBytes 97.9 Mbits/sec 0.047 ms 0/499547 (0%)
[ 5] 11880.0-11940.0 sec 699 MBytes 97.7 Mbits/sec 0.054 ms 0/498585 (0%)
[ 5] 11940.0-12000.0 sec 699 MBytes 97.8 Mbits/sec 0.082 ms 0/498940 (0%)
[ 5] 12000.0-12060.0 sec 700 MBytes 97.9 Mbits/sec 0.051 ms 0/499258 (0%)
[ 5] 12060.0-12120.0 sec 699 MBytes 97.7 Mbits/sec 0.073 ms 0/498340 (0%)
[ 5] 12120.0-12180.0 sec 699 MBytes 97.8 Mbits/sec 0.059 ms 0/498910 (0%)
[ 5] 12180.0-12240.0 sec 700 MBytes 97.8 Mbits/sec 0.071 ms 0/499049 (0%)
[ 5] 12240.0-12300.0 sec 699 MBytes 97.7 Mbits/sec 0.116 ms 0/498509 (0%)
[ 5] 12300.0-12360.0 sec 700 MBytes 97.9 Mbits/sec 0.086 ms 0/499430 (0%)
[ 5] 12360.0-12420.0 sec 699 MBytes 97.8 Mbits/sec 0.041 ms 0/498920 (0%)
[ 5] 12420.0-12480.0 sec 699 MBytes 97.7 Mbits/sec 0.039 ms 0/498545 (0%)
[ 5] 12480.0-12540.0 sec 699 MBytes 97.7 Mbits/sec 0.065 ms 2/498260 (0.0004%)
[ 5] 12540.0-12600.0 sec 699 MBytes 97.8 Mbits/sec 0.075 ms 0/498918 (0%)
[ 5] 12600.0-12660.0 sec 700 MBytes 97.9 Mbits/sec 0.030 ms 0/499630 (0%)
[ 5] 12660.0-12720.0 sec 701 MBytes 98.0 Mbits/sec 0.047 ms 0/499760 (0%)
[ 5] 12720.0-12780.0 sec 700 MBytes 97.9 Mbits/sec 0.043 ms 0/499535 (0%)
[ 5] 12780.0-12840.0 sec 701 MBytes 98.0 Mbits/sec 0.027 ms 0/499761 (0%)
[ 5] 12840.0-12900.0 sec 701 MBytes 97.9 Mbits/sec 0.050 ms 0/499708 (0%)
[ 5] 12900.0-12960.0 sec 701 MBytes 98.0 Mbits/sec 0.047 ms 0/499838 (0%)
[ 5] 12960.0-13020.0 sec 701 MBytes 97.9 Mbits/sec 0.062 ms 0/499733 (0%)
[ 5] 13020.0-13080.0 sec 701 MBytes 97.9 Mbits/sec 0.036 ms 0/499724 (0%)
[ 5] 13080.0-13140.0 sec 701 MBytes 98.0 Mbits/sec 0.026 ms 0/499817 (0%)
[ 5] 13140.0-13200.0 sec 701 MBytes 97.9 Mbits/sec 0.065 ms 0/499703 (0%)
[ 5] 13200.0-13260.0 sec 701 MBytes 98.0 Mbits/sec 0.036 ms 0/499761 (0%)
[ 5] 13260.0-13320.0 sec 700 MBytes 97.9 Mbits/sec 0.033 ms 0/499631 (0%)
[ 5] 13320.0-13380.0 sec 700 MBytes 97.9 Mbits/sec 0.045 ms 0/499656 (0%)
[ 5] 13380.0-13440.0 sec 701 MBytes 98.0 Mbits/sec 0.047 ms 0/499787 (0%)
[ 5] 13440.0-13500.0 sec 701 MBytes 97.9 Mbits/sec 0.052 ms 0/499703 (0%)
[ 5] 13500.0-13560.0 sec 700 MBytes 97.9 Mbits/sec 0.044 ms 0/499676 (0%)
[ 5] 13560.0-13620.0 sec 701 MBytes 97.9 Mbits/sec 0.058 ms 0/499724 (0%)
[ 5] 13620.0-13680.0 sec 701 MBytes 97.9 Mbits/sec 0.058 ms 0/499720 (0%)
[ 5] 13680.0-13740.0 sec 701 MBytes 97.9 Mbits/sec 0.059 ms 0/499693 (0%)
[ 5] 13740.0-13800.0 sec 701 MBytes 98.0 Mbits/sec 0.043 ms 0/499801 (0%)
[ 5] 13800.0-13860.0 sec 701 MBytes 98.0 Mbits/sec 0.062 ms 0/499789 (0%)
[ 5] 13860.0-13920.0 sec 701 MBytes 98.0 Mbits/sec 0.044 ms 0/499782 (0%)
[ 5] 13920.0-13980.0 sec 701 MBytes 98.0 Mbits/sec 0.046 ms 0/499790 (0%)
[ 5] 13980.0-14040.0 sec 701 MBytes 98.0 Mbits/sec 0.059 ms 0/499825 (0%)
[ 5] 14040.0-14100.0 sec 701 MBytes 98.0 Mbits/sec 0.040 ms 0/499788 (0%)
[ 5] 14100.0-14160.0 sec 700 MBytes 97.9 Mbits/sec 0.043 ms 0/499642 (0%)
[ 5] 14160.0-14220.0 sec 701 MBytes 97.9 Mbits/sec 0.038 ms 0/499707 (0%)
[ 5] 14220.0-14280.0 sec 701 MBytes 98.0 Mbits/sec 0.033 ms 0/499756 (0%)
[ 5] 14280.0-14340.0 sec 700 MBytes 97.9 Mbits/sec 0.052 ms 0/499646 (0%)
[ 5] 14340.0-14400.0 sec 701 MBytes 97.9 Mbits/sec 0.090 ms 0/499709 (0%)
[ 5] 14400.0-14460.0 sec 701 MBytes 98.0 Mbits/sec 0.056 ms 0/499796 (0%)
[ 5] 14460.0-14520.0 sec 700 MBytes 97.9 Mbits/sec 0.024 ms 0/499629 (0%)
[ 5] 14520.0-14580.0 sec 701 MBytes 97.9 Mbits/sec 0.039 ms 0/499711 (0%)
[ 5] 14580.0-14640.0 sec 701 MBytes 98.0 Mbits/sec 0.042 ms 0/499773 (0%)
[ 5] 14640.0-14700.0 sec 700 MBytes 97.9 Mbits/sec 0.036 ms 0/499589 (0%)
[ 5] 14700.0-14760.0 sec 700 MBytes 97.9 Mbits/sec 0.054 ms 0/499655 (0%)
[ 5] 14760.0-14820.0 sec 701 MBytes 98.0 Mbits/sec 0.051 ms 0/499763 (0%)
[ 5] 14820.0-14880.0 sec 701 MBytes 98.0 Mbits/sec 0.043 ms 0/499773 (0%)
[ 5] 14880.0-14940.0 sec 700 MBytes 97.9 Mbits/sec 0.067 ms 0/499676 (0%)
[ 5] 14940.0-15000.0 sec 701 MBytes 97.9 Mbits/sec 0.061 ms 0/499734 (0%)
[ 5] 15000.0-15060.0 sec 700 MBytes 97.8 Mbits/sec 0.091 ms 0/499016 (0%)
[ 5] 15060.0-15120.0 sec 699 MBytes 97.7 Mbits/sec 0.109 ms 0/498583 (0%)
[ 5] 15120.0-15180.0 sec 700 MBytes 97.8 Mbits/sec 0.039 ms 0/499166 (0%)
[ 5] 15180.0-15240.0 sec 700 MBytes 97.8 Mbits/sec 0.069 ms 0/499054 (0%)
[ 5] 15240.0-15300.0 sec 700 MBytes 97.9 Mbits/sec 0.149 ms 0/499505 (0%)
[ 5] 15300.0-15360.0 sec 700 MBytes 97.9 Mbits/sec 0.045 ms 0/499274 (0%)
[ 5] 15360.0-15420.0 sec 699 MBytes 97.7 Mbits/sec 0.088 ms 0/498266 (0%)
[ 5] 15420.0-15480.0 sec 699 MBytes 97.8 Mbits/sec 0.062 ms 0/498891 (0%)
[ 5] 15480.0-15540.0 sec 699 MBytes 97.7 Mbits/sec 0.057 ms 0/498684 (0%)
[ 5] 15540.0-15600.0 sec 699 MBytes 97.8 Mbits/sec 0.041 ms 0/498832 (0%)
[ 5] 15600.0-15660.0 sec 700 MBytes 97.8 Mbits/sec 0.059 ms 0/499143 (0%)
[ 5] 15660.0-15720.0 sec 699 MBytes 97.8 Mbits/sec 0.035 ms 0/498814 (0%)
[ 5] 15720.0-15780.0 sec 699 MBytes 97.7 Mbits/sec 0.056 ms 0/498426 (0%)
[ 5] 15780.0-15840.0 sec 698 MBytes 97.6 Mbits/sec 0.082 ms 0/498026 (0%)
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[ 5] 15840.0-15900.0 sec 699 MBytes 97.7 Mbits/sec 0.080 ms 0/498518 (0%)
[ 5] 15900.0-15960.0 sec 700 MBytes 97.8 Mbits/sec 0.056 ms 0/499155 (0%)
[ 5] 15960.0-16020.0 sec 699 MBytes 97.8 Mbits/sec 0.050 ms 0/498781 (0%)
[ 5] 16020.0-16080.0 sec 699 MBytes 97.8 Mbits/sec 0.047 ms 0/498803 (0%)
[ 5] 16080.0-16140.0 sec 699 MBytes 97.7 Mbits/sec 0.101 ms 0/498535 (0%)
[ 5] 16140.0-16200.0 sec 700 MBytes 97.8 Mbits/sec 0.042 ms 0/499090 (0%)
[ 5] 16200.0-16260.0 sec 701 MBytes 98.0 Mbits/sec 0.075 ms 0/499768 (0%)
[ 5] 16260.0-16320.0 sec 701 MBytes 98.0 Mbits/sec 0.058 ms 0/499754 (0%)
[ 5] 16320.0-16380.0 sec 700 MBytes 97.9 Mbits/sec 0.033 ms 1/499658 (0.0002%)
[ 5] 16380.0-16440.0 sec 701 MBytes 97.9 Mbits/sec 0.070 ms 0/499735 (0%)
[ 5] 16440.0-16500.0 sec 701 MBytes 98.0 Mbits/sec 0.059 ms 0/499777 (0%)
[ 5] 16500.0-16560.0 sec 701 MBytes 98.0 Mbits/sec 0.034 ms 0/499807 (0%)
[ 5] 16560.0-16620.0 sec 701 MBytes 97.9 Mbits/sec 0.052 ms 0/499711 (0%)
[ 5] 16620.0-16680.0 sec 701 MBytes 98.0 Mbits/sec 0.038 ms 0/499747 (0%)
[ 5] 16680.0-16740.0 sec 701 MBytes 98.0 Mbits/sec 0.038 ms 0/499748 (0%)
[ 5] 16740.0-16800.0 sec 700 MBytes 97.9 Mbits/sec 0.058 ms 0/499666 (0%)
[ 5] 16800.0-16860.0 sec 701 MBytes 98.0 Mbits/sec 0.027 ms 0/499791 (0%)
[ 5] 16860.0-16920.0 sec 701 MBytes 98.0 Mbits/sec 0.027 ms 0/499834 (0%)
[ 5] 16920.0-16980.0 sec 701 MBytes 98.0 Mbits/sec 0.048 ms 0/499748 (0%)
[ 5] 16980.0-17040.0 sec 701 MBytes 98.0 Mbits/sec 0.042 ms 0/499749 (0%)
[ 5] 17040.0-17100.0 sec 701 MBytes 98.0 Mbits/sec 0.048 ms 0/499805 (0%)
[ 5] 17100.0-17160.0 sec 701 MBytes 97.9 Mbits/sec 0.048 ms 0/499704 (0%)
[ 5] 17160.0-17220.0 sec 701 MBytes 97.9 Mbits/sec 0.041 ms 0/499735 (0%)
[ 5] 17220.0-17280.0 sec 701 MBytes 97.9 Mbits/sec 0.059 ms 0/499719 (0%)
[ 5] 17280.0-17340.0 sec 701 MBytes 98.0 Mbits/sec 0.042 ms 0/499821 (0%)
[ 5] 17340.0-17400.0 sec 701 MBytes 97.9 Mbits/sec 0.082 ms 0/499696 (0%)
[ 5] 17400.0-17460.0 sec 701 MBytes 98.0 Mbits/sec 0.082 ms 0/499771 (0%)
[ 5] 17460.0-17520.0 sec 701 MBytes 98.0 Mbits/sec 0.052 ms 0/499754 (0%)
[ 5] 17520.0-17580.0 sec 701 MBytes 98.0 Mbits/sec 0.080 ms 0/499785 (0%)
[ 5] 17580.0-17640.0 sec 701 MBytes 98.0 Mbits/sec 0.049 ms 0/499748 (0%)
[ 5] 17640.0-17700.0 sec 701 MBytes 98.0 Mbits/sec 0.034 ms 0/499753 (0%)
[ 5] 17700.0-17760.0 sec 700 MBytes 97.9 Mbits/sec 0.037 ms 0/499639 (0%)
[ 5] 17760.0-17820.0 sec 701 MBytes 97.9 Mbits/sec 0.122 ms 0/499680 (0%)
[ 5] 17820.0-17880.0 sec 701 MBytes 98.0 Mbits/sec 0.073 ms 0/499821 (0%)
[ 5] 17880.0-17940.0 sec 700 MBytes 97.9 Mbits/sec 0.045 ms 0/499677 (0%)
[ 5] 17940.0-18000.0 sec 701 MBytes 98.0 Mbits/sec 0.058 ms 0/499806 (0%)
[ 5] 18000.0-18060.0 sec 701 MBytes 98.0 Mbits/sec 0.087 ms 0/499814 (0%)
[ 5] 18060.0-18120.0 sec 701 MBytes 98.0 Mbits/sec 0.039 ms 1/499812 (0.0002%)
[ 5] 18120.0-18180.0 sec 701 MBytes 97.9 Mbits/sec 0.049 ms 0/499696 (0%)
[ 5] 18180.0-18240.0 sec 700 MBytes 97.9 Mbits/sec 0.064 ms 0/499649 (0%)
[ 5] 18240.0-18300.0 sec 700 MBytes 97.9 Mbits/sec 0.074 ms 0/499631 (0%)
[ 5] 18300.0-18360.0 sec 700 MBytes 97.9 Mbits/sec 0.044 ms 0/499644 (0%)
[ 5] 18360.0-18420.0 sec 701 MBytes 97.9 Mbits/sec 0.052 ms 0/499705 (0%)
[ 5] 18420.0-18480.0 sec 700 MBytes 97.9 Mbits/sec 0.035 ms 0/499677 (0%)
[ 5] 18480.0-18540.0 sec 700 MBytes 97.9 Mbits/sec 0.037 ms 0/499535 (0%)
[ 5] 18540.0-18600.0 sec 699 MBytes 97.7 Mbits/sec 0.075 ms 0/498695 (0%)
[ 5] 18600.0-18660.0 sec 700 MBytes 97.9 Mbits/sec 0.052 ms 0/499242 (0%)
[ 5] 18660.0-18720.0 sec 697 MBytes 97.5 Mbits/sec 0.059 ms 0/497374 (0%)
[ 5] 18720.0-18780.0 sec 699 MBytes 97.8 Mbits/sec 0.044 ms 0/498872 (0%)
[ 5] 18780.0-18840.0 sec 699 MBytes 97.7 Mbits/sec 0.045 ms 0/498546 (0%)
[ 5] 18840.0-18900.0 sec 699 MBytes 97.8 Mbits/sec 0.130 ms 0/498798 (0%)
[ 5] 18900.0-18960.0 sec 700 MBytes 97.9 Mbits/sec 0.024 ms 0/499488 (0%)
[ 5] 18960.0-19020.0 sec 700 MBytes 97.8 Mbits/sec 0.051 ms 0/498985 (0%)
[ 5] 19020.0-19080.0 sec 700 MBytes 97.8 Mbits/sec 0.072 ms 0/499023 (0%)
[ 5] 19080.0-19140.0 sec 699 MBytes 97.7 Mbits/sec 0.032 ms 0/498506 (0%)
[ 5] 19140.0-19200.0 sec 698 MBytes 97.6 Mbits/sec 0.040 ms 0/498072 (0%)
[ 5] 19200.0-19260.0 sec 700 MBytes 97.8 Mbits/sec 0.061 ms 0/499149 (0%)
[ 5] 19260.0-19320.0 sec 699 MBytes 97.7 Mbits/sec 0.071 ms 0/498406 (0%)
[ 5] 19320.0-19380.0 sec 699 MBytes 97.8 Mbits/sec 0.039 ms 0/498834 (0%)
[ 5] 19380.0-19440.0 sec 700 MBytes 97.9 Mbits/sec 0.044 ms 0/499339 (0%)
[ 5] 19440.0-19500.0 sec 700 MBytes 97.9 Mbits/sec 0.049 ms 0/499472 (0%)
[ 5] 19500.0-19560.0 sec 700 MBytes 97.9 Mbits/sec 0.069 ms 0/499367 (0%)
[ 5] 19560.0-19620.0 sec 700 MBytes 97.9 Mbits/sec 0.033 ms 0/499380 (0%)
[ 5] 19620.0-19680.0 sec 700 MBytes 97.9 Mbits/sec 0.060 ms 0/499460 (0%)
[ 5] 19680.0-19740.0 sec 700 MBytes 97.9 Mbits/sec 0.067 ms 0/499321 (0%)
[ 5] 19740.0-19800.0 sec 700 MBytes 97.9 Mbits/sec 0.032 ms 0/499445 (0%)
[ 5] 19800.0-19860.0 sec 701 MBytes 97.9 Mbits/sec 0.067 ms 1/499716 (0.0002%)
[ 5] 19860.0-19920.0 sec 700 MBytes 97.9 Mbits/sec 0.062 ms 0/499610 (0%)
[ 5] 19920.0-19980.0 sec 700 MBytes 97.9 Mbits/sec 0.066 ms 0/499600 (0%)
[ 5] 19980.0-20040.0 sec 700 MBytes 97.9 Mbits/sec 0.051 ms 0/499557 (0%)
[ 5] 20040.0-20100.0 sec 701 MBytes 97.9 Mbits/sec 0.108 ms 0/499686 (0%)
[ 5] 20100.0-20160.0 sec 701 MBytes 98.0 Mbits/sec 0.041 ms 0/499770 (0%)
[ 5] 20160.0-20220.0 sec 701 MBytes 98.0 Mbits/sec 0.033 ms 0/499775 (0%)
[ 5] 20220.0-20280.0 sec 701 MBytes 98.0 Mbits/sec 0.050 ms 0/499777 (0%)
[ 5] 20280.0-20340.0 sec 701 MBytes 98.0 Mbits/sec 0.082 ms 0/499764 (0%)
[ 5] 20340.0-20400.0 sec 700 MBytes 97.9 Mbits/sec 0.058 ms 0/499582 (0%)
[ 5] 20400.0-20460.0 sec 701 MBytes 98.0 Mbits/sec 0.044 ms 0/499778 (0%)
[ 5] 20460.0-20520.0 sec 700 MBytes 97.9 Mbits/sec 0.067 ms 0/499666 (0%)
[ 5] 20520.0-20580.0 sec 701 MBytes 98.0 Mbits/sec 0.043 ms 0/499750 (0%)
[ 5] 20580.0-20640.0 sec 701 MBytes 98.0 Mbits/sec 0.071 ms 0/499791 (0%)
[ 5] 20640.0-20700.0 sec 700 MBytes 97.9 Mbits/sec 0.045 ms 0/499542 (0%)
[ 5] 20700.0-20760.0 sec 700 MBytes 97.9 Mbits/sec 0.032 ms 0/499532 (0%)
[ 5] 20760.0-20820.0 sec 700 MBytes 97.9 Mbits/sec 0.046 ms 0/499659 (0%)
[ 5] 20820.0-20880.0 sec 701 MBytes 97.9 Mbits/sec 0.027 ms 0/499698 (0%)
[ 5] 20880.0-20940.0 sec 700 MBytes 97.9 Mbits/sec 0.024 ms 0/499631 (0%)
[ 5] 20940.0-21000.0 sec 701 MBytes 97.9 Mbits/sec 0.052 ms 0/499685 (0%)
[ 5] 21000.0-21060.0 sec 701 MBytes 97.9 Mbits/sec 0.067 ms 0/499741 (0%)
[ 5] 21060.0-21120.0 sec 701 MBytes 97.9 Mbits/sec 0.038 ms 0/499723 (0%)
[ 5] 21120.0-21180.0 sec 700 MBytes 97.9 Mbits/sec 0.068 ms 0/499432 (0%)
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[ 5] 21180.0-21240.0 sec 701 MBytes 97.9 Mbits/sec 0.042 ms 1/499721 (0.0002%)
[ 5] 21240.0-21300.0 sec 701 MBytes 98.0 Mbits/sec 0.090 ms 0/499753 (0%)
[ 5] 21300.0-21360.0 sec 700 MBytes 97.9 Mbits/sec 0.057 ms 0/499603 (0%)
[ 5] 21360.0-21420.0 sec 701 MBytes 97.9 Mbits/sec 0.042 ms 0/499735 (0%)
[ 5] 21420.0-21480.0 sec 701 MBytes 97.9 Mbits/sec 0.043 ms 0/499732 (0%)
[ 5] 21480.0-21540.0 sec 701 MBytes 98.0 Mbits/sec 0.042 ms 0/499779 (0%)
[ 5] 21540.0-21600.0 sec 700 MBytes 97.9 Mbits/sec 0.053 ms 0/499629 (0%)
[ 5] 21600.0-21660.0 sec 700 MBytes 97.9 Mbits/sec 0.089 ms 2/499641 (0.0004%)
[ 5] 21660.0-21720.0 sec 700 MBytes 97.9 Mbits/sec 0.042 ms 0/499669 (0%)
[ 5] 21720.0-21780.0 sec 701 MBytes 98.0 Mbits/sec 0.058 ms 0/499758 (0%)
[ 5] 21780.0-21840.0 sec 701 MBytes 97.9 Mbits/sec 0.032 ms 2/499703 (0.0004%)
[ 5] 21840.0-21900.0 sec 701 MBytes 98.0 Mbits/sec 0.139 ms 1/499792 (0.0002%)
[ 5] 21900.0-21960.0 sec 700 MBytes 97.9 Mbits/sec 0.063 ms 1/499624 (0.0002%)
[ 5] 21960.0-22020.0 sec 701 MBytes 98.0 Mbits/sec 0.033 ms 1/499786 (0.0002%)
[ 5] 22020.0-22080.0 sec 700 MBytes 97.9 Mbits/sec 0.032 ms 1/499671 (0.0002%)
[ 5] 22080.0-22140.0 sec 700 MBytes 97.9 Mbits/sec 0.042 ms 0/499590 (0%)
[ 5] 22140.0-22200.0 sec 700 MBytes 97.9 Mbits/sec 0.088 ms 0/499347 (0%)
[ 5] 22200.0-22260.0 sec 699 MBytes 97.8 Mbits/sec 0.063 ms 0/498828 (0%)
[ 5] 22260.0-22320.0 sec 698 MBytes 97.7 Mbits/sec 0.049 ms 0/498223 (0%)
[ 5] 22320.0-22380.0 sec 699 MBytes 97.8 Mbits/sec 0.043 ms 1/498778 (0.0002%)
[ 5] 22380.0-22440.0 sec 699 MBytes 97.8 Mbits/sec 0.079 ms 0/498799 (0%)
[ 5] 22440.0-22500.0 sec 701 MBytes 97.9 Mbits/sec 0.099 ms 0/499695 (0%)
[ 5] 22500.0-22560.0 sec 700 MBytes 97.8 Mbits/sec 0.080 ms 0/499150 (0%)
[ 5] 22560.0-22620.0 sec 699 MBytes 97.7 Mbits/sec 0.034 ms 0/498605 (0%)
[ 5] 22620.0-22680.0 sec 699 MBytes 97.7 Mbits/sec 0.041 ms 1/498685 (0.0002%)
[ 5] 22680.0-22740.0 sec 700 MBytes 97.8 Mbits/sec 0.072 ms 0/499126 (0%)
[ 5] 22740.0-22800.0 sec 699 MBytes 97.8 Mbits/sec 0.060 ms 0/498804 (0%)
[ 5] 22800.0-22860.0 sec 700 MBytes 97.9 Mbits/sec 0.033 ms 0/499335 (0%)
[ 5] 22860.0-22920.0 sec 700 MBytes 97.9 Mbits/sec 0.033 ms 0/499384 (0%)
[ 5] 22920.0-22980.0 sec 699 MBytes 97.8 Mbits/sec 0.057 ms 0/498748 (0%)
[ 5] 22980.0-23040.0 sec 699 MBytes 97.7 Mbits/sec 0.078 ms 0/498262 (0%)
[ 5] 23040.0-23100.0 sec 700 MBytes 97.8 Mbits/sec 0.037 ms 1/498993 (0.0002%)
[ 5] 23100.0-23160.0 sec 699 MBytes 97.8 Mbits/sec 0.065 ms 0/498749 (0%)
[ 5] 23160.0-23220.0 sec 699 MBytes 97.8 Mbits/sec 0.077 ms 1/498735 (0.0002%)
[ 5] 23220.0-23280.0 sec 700 MBytes 97.9 Mbits/sec 0.092 ms 2/499511 (0.0004%)
[ 5] 23280.0-23340.0 sec 699 MBytes 97.8 Mbits/sec 0.034 ms 2/498865 (0.0004%)
[ 5] 23340.0-23400.0 sec 700 MBytes 97.9 Mbits/sec 0.077 ms 1/499390 (0.0002%)
[ 5] 23400.0-23460.0 sec 700 MBytes 97.9 Mbits/sec 0.029 ms 3/499663 (0.0006%)
[ 5] 23460.0-23520.0 sec 701 MBytes 98.0 Mbits/sec 0.025 ms 1/499828 (0.0002%)
[ 5] 23520.0-23580.0 sec 701 MBytes 97.9 Mbits/sec 0.037 ms 1/499728 (0.0002%)
[ 5] 23580.0-23640.0 sec 701 MBytes 97.9 Mbits/sec 0.050 ms 0/499713 (0%)
[ 5] 23640.0-23700.0 sec 700 MBytes 97.9 Mbits/sec 0.101 ms 0/499561 (0%)
[ 5] 23700.0-23760.0 sec 701 MBytes 97.9 Mbits/sec 0.077 ms 0/499720 (0%)
[ 5] 23760.0-23820.0 sec 700 MBytes 97.9 Mbits/sec 0.054 ms 0/499664 (0%)
[ 5] 23820.0-23880.0 sec 701 MBytes 97.9 Mbits/sec 0.047 ms 0/499700 (0%)
[ 5] 23880.0-23940.0 sec 700 MBytes 97.9 Mbits/sec 0.056 ms 0/499626 (0%)
[ 5] 23940.0-24000.0 sec 700 MBytes 97.9 Mbits/sec 0.023 ms 0/499608 (0%)
[ 5] 24000.0-24060.0 sec 700 MBytes 97.9 Mbits/sec 0.037 ms 0/499649 (0%)
[ 5] 24060.0-24120.0 sec 701 MBytes 98.0 Mbits/sec 0.071 ms 0/499781 (0%)
[ 5] 24120.0-24180.0 sec 701 MBytes 98.0 Mbits/sec 0.050 ms 2/499768 (0.0004%)
[ 5] 24180.0-24240.0 sec 701 MBytes 98.0 Mbits/sec 0.042 ms 0/499827 (0%)
[ 5] 24240.0-24300.0 sec 700 MBytes 97.9 Mbits/sec 0.043 ms 2/499631 (0.0004%)
[ 5] 24300.0-24360.0 sec 701 MBytes 97.9 Mbits/sec 0.048 ms 1/499687 (0.0002%)
[ 5] 24360.0-24420.0 sec 701 MBytes 98.0 Mbits/sec 0.043 ms 0/499793 (0%)
[ 5] 24420.0-24480.0 sec 701 MBytes 97.9 Mbits/sec 0.080 ms 2/499730 (0.0004%)
[ 5] 24480.0-24540.0 sec 700 MBytes 97.9 Mbits/sec 0.076 ms 0/499628 (0%)
[ 5] 24540.0-24600.0 sec 700 MBytes 97.9 Mbits/sec 0.074 ms 0/499630 (0%)
[ 5] 24600.0-24660.0 sec 701 MBytes 98.0 Mbits/sec 0.130 ms 0/499842 (0%)
[ 5] 24660.0-24720.0 sec 701 MBytes 98.0 Mbits/sec 0.031 ms 0/499769 (0%)
[ 5] 24720.0-24780.0 sec 700 MBytes 97.9 Mbits/sec 0.038 ms 0/499641 (0%)
[ 5] 24780.0-24840.0 sec 701 MBytes 98.0 Mbits/sec 0.047 ms 0/499810 (0%)
[ 5] 24840.0-24900.0 sec 701 MBytes 97.9 Mbits/sec 0.034 ms 0/499742 (0%)
[ 5] 24900.0-24960.0 sec 701 MBytes 98.0 Mbits/sec 0.041 ms 3/499809 (0.0006%)
[ 5] 24960.0-25020.0 sec 701 MBytes 98.0 Mbits/sec 0.038 ms 0/499788 (0%)
[ 5] 25020.0-25080.0 sec 701 MBytes 97.9 Mbits/sec 0.049 ms 0/499702 (0%)
[ 5] 25080.0-25140.0 sec 701 MBytes 98.0 Mbits/sec 0.062 ms 1/499838 (0.0002%)
[ 5] 25140.0-25200.0 sec 701 MBytes 98.0 Mbits/sec 0.033 ms 1/499748 (0.0002%)
[ 5] 25200.0-25260.0 sec 701 MBytes 98.0 Mbits/sec 0.035 ms 0/499765 (0%)
[ 5] 25260.0-25320.0 sec 701 MBytes 97.9 Mbits/sec 0.054 ms 0/499710 (0%)
[ 5] 25320.0-25380.0 sec 701 MBytes 97.9 Mbits/sec 0.030 ms 0/499739 (0%)
[ 5] 25380.0-25440.0 sec 701 MBytes 98.0 Mbits/sec 0.056 ms 0/499760 (0%)
[ 5] 25440.0-25500.0 sec 700 MBytes 97.9 Mbits/sec 0.065 ms 0/499677 (0%)
[ 5] 25500.0-25560.0 sec 701 MBytes 98.0 Mbits/sec 0.052 ms 0/499756 (0%)
[ 5] 25560.0-25620.0 sec 701 MBytes 98.0 Mbits/sec 0.029 ms 0/499769 (0%)
[ 5] 25620.0-25680.0 sec 701 MBytes 97.9 Mbits/sec 0.031 ms 1/499732 (0.0002%)
[ 5] 25680.0-25740.0 sec 701 MBytes 98.0 Mbits/sec 0.046 ms 0/499766 (0%)
[ 5] 25740.0-25800.0 sec 699 MBytes 97.7 Mbits/sec 0.067 ms 4/498563 (0.0008%)
[ 5] 25800.0-25860.0 sec 699 MBytes 97.8 Mbits/sec 0.051 ms 0/498757 (0%)
[ 5] 25860.0-25920.0 sec 700 MBytes 97.8 Mbits/sec 0.041 ms 2/499188 (0.0004%)
[ 5] 25920.0-25980.0 sec 699 MBytes 97.7 Mbits/sec 0.070 ms 1/498669 (0.0002%)
[ 5] 25980.0-26040.0 sec 700 MBytes 97.8 Mbits/sec 0.086 ms 0/499011 (0%)
[ 5] 26040.0-26100.0 sec 699 MBytes 97.8 Mbits/sec 0.075 ms 0/498950 (0%)
[ 5] 26100.0-26160.0 sec 700 MBytes 97.9 Mbits/sec 0.027 ms 0/499401 (0%)
[ 5] 26160.0-26220.0 sec 700 MBytes 97.9 Mbits/sec 0.051 ms 0/499292 (0%)
[ 5] 26220.0-26280.0 sec 700 MBytes 97.8 Mbits/sec 0.050 ms 0/498988 (0%)
[ 5] 26280.0-26340.0 sec 700 MBytes 97.9 Mbits/sec 0.071 ms 2/499335 (0.0004%)
[ 5] 26340.0-26400.0 sec 700 MBytes 97.8 Mbits/sec 0.036 ms 0/499008 (0%)
[ 5] 26400.0-26460.0 sec 700 MBytes 97.8 Mbits/sec 0.084 ms 0/498987 (0%)
[ 5] 26460.0-26520.0 sec 699 MBytes 97.7 Mbits/sec 0.055 ms 0/498440 (0%)
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[ 5] 26520.0-26580.0 sec 699 MBytes 97.8 Mbits/sec 0.049 ms 0/498819 (0%)
[ 5] 26580.0-26640.0 sec 697 MBytes 97.4 Mbits/sec 0.040 ms 0/497173 (0%)
[ 5] 26640.0-26700.0 sec 699 MBytes 97.7 Mbits/sec 0.034 ms 0/498428 (0%)
[ 5] 26700.0-26760.0 sec 699 MBytes 97.7 Mbits/sec 0.051 ms 0/498596 (0%)
[ 5] 26760.0-26820.0 sec 698 MBytes 97.6 Mbits/sec 0.070 ms 0/498079 (0%)
[ 5] 26820.0-26880.0 sec 700 MBytes 97.8 Mbits/sec 0.047 ms 1/498977 (0.0002%)
[ 5] 26880.0-26940.0 sec 699 MBytes 97.8 Mbits/sec 0.053 ms 0/498810 (0%)
[ 5] 26940.0-27000.0 sec 700 MBytes 97.8 Mbits/sec 0.055 ms 0/499080 (0%)
[ 5] 27000.0-27060.0 sec 701 MBytes 97.9 Mbits/sec 0.036 ms 0/499683 (0%)
[ 5] 27060.0-27120.0 sec 700 MBytes 97.9 Mbits/sec 0.044 ms 0/499671 (0%)
[ 5] 27120.0-27180.0 sec 701 MBytes 98.0 Mbits/sec 0.048 ms 0/499777 (0%)
[ 5] 27180.0-27240.0 sec 701 MBytes 98.0 Mbits/sec 0.061 ms 0/499761 (0%)
[ 5] 27240.0-27300.0 sec 700 MBytes 97.9 Mbits/sec 0.080 ms 0/499633 (0%)
[ 5] 27300.0-27360.0 sec 701 MBytes 98.0 Mbits/sec 0.060 ms 0/499853 (0%)
[ 5] 27360.0-27420.0 sec 701 MBytes 98.0 Mbits/sec 0.051 ms 0/499805 (0%)
[ 5] 27420.0-27480.0 sec 701 MBytes 98.0 Mbits/sec 0.052 ms 0/499793 (0%)
[ 5] 27480.0-27540.0 sec 700 MBytes 97.9 Mbits/sec 0.062 ms 0/499633 (0%)
[ 5] 27540.0-27600.0 sec 701 MBytes 97.9 Mbits/sec 0.046 ms 0/499685 (0%)
[ 5] 27600.0-27660.0 sec 701 MBytes 98.0 Mbits/sec 0.063 ms 0/499769 (0%)
[ 5] 27660.0-27720.0 sec 701 MBytes 98.0 Mbits/sec 0.030 ms 0/499815 (0%)
[ 5] 27720.0-27780.0 sec 701 MBytes 98.0 Mbits/sec 0.035 ms 0/499823 (0%)
[ 5] 27780.0-27840.0 sec 701 MBytes 98.0 Mbits/sec 0.038 ms 0/499749 (0%)
[ 5] 27840.0-27900.0 sec 701 MBytes 98.0 Mbits/sec 0.050 ms 0/499755 (0%)
[ 5] 27900.0-27960.0 sec 701 MBytes 98.0 Mbits/sec 0.052 ms 0/499770 (0%)
[ 5] 27960.0-28020.0 sec 701 MBytes 98.0 Mbits/sec 0.044 ms 0/499761 (0%)
[ 5] 28020.0-28080.0 sec 700 MBytes 97.9 Mbits/sec 0.039 ms 0/499581 (0%)
[ 5] 28080.0-28140.0 sec 701 MBytes 98.0 Mbits/sec 0.051 ms 0/499767 (0%)
[ 5] 28140.0-28200.0 sec 700 MBytes 97.9 Mbits/sec 0.037 ms 0/499670 (0%)
[ 5] 28200.0-28260.0 sec 701 MBytes 97.9 Mbits/sec 0.055 ms 0/499728 (0%)
[ 5] 28260.0-28320.0 sec 701 MBytes 97.9 Mbits/sec 0.027 ms 0/499713 (0%)
[ 5] 28320.0-28380.0 sec 701 MBytes 98.0 Mbits/sec 0.033 ms 0/499785 (0%)
[ 5] 28380.0-28440.0 sec 701 MBytes 98.0 Mbits/sec 0.039 ms 0/499849 (0%)
[ 5] 28440.0-28500.0 sec 701 MBytes 97.9 Mbits/sec 0.108 ms 0/499703 (0%)
[ 5] 28500.0-28560.0 sec 701 MBytes 98.0 Mbits/sec 0.042 ms 0/499802 (0%)
[ 5] 28560.0-28620.0 sec 701 MBytes 98.0 Mbits/sec 0.069 ms 0/499758 (0%)
[ 5] 28620.0-28680.0 sec 701 MBytes 97.9 Mbits/sec 0.035 ms 0/499732 (0%)
[ 5] 28680.0-28740.0 sec 701 MBytes 97.9 Mbits/sec 0.044 ms 0/499689 (0%)
[ 5] 28740.0-28800.0 sec 701 MBytes 97.9 Mbits/sec 0.024 ms 0/499728 (0%)
[ 5] 28800.0-28860.0 sec 701 MBytes 98.0 Mbits/sec 0.044 ms 0/499768 (0%)
[ 5] 28860.0-28920.0 sec 700 MBytes 97.9 Mbits/sec 0.027 ms 0/499672 (0%)
[ 5] 28920.0-28980.0 sec 701 MBytes 98.0 Mbits/sec 0.045 ms 0/499785 (0%)
[ 5] 28980.0-29040.0 sec 701 MBytes 98.0 Mbits/sec 0.026 ms 0/499825 (0%)
[ 5] 29040.0-29100.0 sec 700 MBytes 97.9 Mbits/sec 0.035 ms 0/499667 (0%)
[ 5] 29100.0-29160.0 sec 700 MBytes 97.9 Mbits/sec 0.028 ms 0/499674 (0%)
[ 5] 29160.0-29220.0 sec 700 MBytes 97.9 Mbits/sec 0.056 ms 0/499676 (0%)
[ 5] 29220.0-29280.0 sec 701 MBytes 97.9 Mbits/sec 0.032 ms 0/499743 (0%)
[ 5] 29280.0-29340.0 sec 701 MBytes 97.9 Mbits/sec 0.045 ms 0/499723 (0%)
[ 5] 29340.0-29400.0 sec 700 MBytes 97.9 Mbits/sec 0.048 ms 0/499677 (0%)
[ 5] 29400.0-29460.0 sec 697 MBytes 97.5 Mbits/sec 0.059 ms 0/497410 (0%)
[ 5] 29460.0-29520.0 sec 700 MBytes 97.8 Mbits/sec 0.074 ms 0/499219 (0%)
[ 5] 29520.0-29580.0 sec 700 MBytes 97.8 Mbits/sec 0.048 ms 0/498999 (0%)
[ 5] 29580.0-29640.0 sec 700 MBytes 97.9 Mbits/sec 0.063 ms 0/499253 (0%)
[ 5] 29640.0-29700.0 sec 699 MBytes 97.7 Mbits/sec 0.092 ms 0/498682 (0%)
[ 5] 29700.0-29760.0 sec 701 MBytes 97.9 Mbits/sec 0.037 ms 0/499725 (0%)
[ 5] 29760.0-29820.0 sec 699 MBytes 97.8 Mbits/sec 0.050 ms 0/498745 (0%)
[ 5] 29820.0-29880.0 sec 700 MBytes 97.9 Mbits/sec 0.050 ms 0/499385 (0%)
[ 5] 29880.0-29940.0 sec 699 MBytes 97.8 Mbits/sec 0.062 ms 0/498807 (0%)
[ 5] 29940.0-30000.0 sec 700 MBytes 97.8 Mbits/sec 0.071 ms 0/499021 (0%)
[ 5] 30000.0-30060.0 sec 700 MBytes 97.9 Mbits/sec 0.040 ms 0/499284 (0%)
[ 5] 30060.0-30120.0 sec 700 MBytes 97.9 Mbits/sec 0.040 ms 0/499482 (0%)
[ 5] 30120.0-30180.0 sec 699 MBytes 97.8 Mbits/sec 0.062 ms 0/498789 (0%)
[ 5] 30180.0-30240.0 sec 700 MBytes 97.8 Mbits/sec 0.046 ms 0/499190 (0%)
[ 5] 30240.0-30300.0 sec 700 MBytes 97.9 Mbits/sec 0.081 ms 0/499670 (0%)
[ 5] 30300.0-30360.0 sec 700 MBytes 97.8 Mbits/sec 0.051 ms 0/498976 (0%)
[ 5] 30360.0-30420.0 sec 700 MBytes 97.9 Mbits/sec 0.084 ms 0/499351 (0%)
[ 5] 30420.0-30480.0 sec 700 MBytes 97.8 Mbits/sec 0.038 ms 0/499080 (0%)
[ 5] 30480.0-30540.0 sec 699 MBytes 97.7 Mbits/sec 0.070 ms 0/498721 (0%)
[ 5] 30540.0-30600.0 sec 700 MBytes 97.9 Mbits/sec 0.051 ms 0/499656 (0%)
[ 5] 30600.0-30660.0 sec 700 MBytes 97.9 Mbits/sec 0.059 ms 0/499667 (0%)
[ 5] 30660.0-30720.0 sec 701 MBytes 97.9 Mbits/sec 0.040 ms 0/499741 (0%)
[ 5] 30720.0-30780.0 sec 701 MBytes 98.0 Mbits/sec 0.044 ms 0/499751 (0%)
[ 5] 30780.0-30840.0 sec 701 MBytes 98.0 Mbits/sec 0.049 ms 0/499759 (0%)
[ 5] 30840.0-30900.0 sec 700 MBytes 97.9 Mbits/sec 0.034 ms 0/499433 (0%)
[ 5] 30900.0-30960.0 sec 701 MBytes 98.0 Mbits/sec 0.050 ms 0/499786 (0%)
[ 5] 30960.0-31020.0 sec 701 MBytes 98.0 Mbits/sec 0.040 ms 0/499766 (0%)
[ 5] 31020.0-31080.0 sec 701 MBytes 97.9 Mbits/sec 0.048 ms 0/499725 (0%)
[ 5] 31080.0-31140.0 sec 701 MBytes 98.0 Mbits/sec 0.034 ms 0/499839 (0%)
[ 5] 31140.0-31200.0 sec 701 MBytes 98.0 Mbits/sec 0.046 ms 0/499768 (0%)
[ 5] 31200.0-31260.0 sec 701 MBytes 98.0 Mbits/sec 0.046 ms 0/499860 (0%)
[ 5] 31260.0-31320.0 sec 701 MBytes 98.0 Mbits/sec 0.037 ms 0/499839 (0%)
[ 5] 31320.0-31380.0 sec 701 MBytes 97.9 Mbits/sec 0.050 ms 0/499734 (0%)
[ 5] 31380.0-31440.0 sec 701 MBytes 97.9 Mbits/sec 0.032 ms 0/499696 (0%)
[ 5] 31440.0-31500.0 sec 701 MBytes 97.9 Mbits/sec 0.029 ms 0/499692 (0%)
[ 5] 31500.0-31560.0 sec 701 MBytes 98.0 Mbits/sec 0.033 ms 0/499789 (0%)
[ 5] 31560.0-31620.0 sec 700 MBytes 97.9 Mbits/sec 0.036 ms 0/499611 (0%)
[ 5] 31620.0-31680.0 sec 701 MBytes 98.0 Mbits/sec 0.095 ms 0/499819 (0%)
[ 5] 31680.0-31740.0 sec 701 MBytes 97.9 Mbits/sec 0.040 ms 0/499741 (0%)
[ 5] 31740.0-31800.0 sec 700 MBytes 97.9 Mbits/sec 0.049 ms 0/499664 (0%)
[ 5] 31800.0-31860.0 sec 701 MBytes 97.9 Mbits/sec 0.036 ms 0/499736 (0%)
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[ 5] 31860.0-31920.0 sec 701 MBytes 97.9 Mbits/sec 0.031 ms 0/499736 (0%)
[ 5] 31920.0-31980.0 sec 701 MBytes 98.0 Mbits/sec 0.043 ms 0/499803 (0%)
[ 5] 31980.0-32040.0 sec 701 MBytes 97.9 Mbits/sec 0.117 ms 0/499690 (0%)
[ 5] 32040.0-32100.0 sec 701 MBytes 98.0 Mbits/sec 0.051 ms 0/499777 (0%)
[ 5] 32100.0-32160.0 sec 701 MBytes 98.0 Mbits/sec 0.044 ms 0/499779 (0%)
[ 5] 32160.0-32220.0 sec 701 MBytes 98.0 Mbits/sec 0.027 ms 0/499791 (0%)
[ 5] 32220.0-32280.0 sec 701 MBytes 98.0 Mbits/sec 0.059 ms 0/499850 (0%)
[ 5] 32280.0-32340.0 sec 701 MBytes 98.0 Mbits/sec 0.036 ms 0/499757 (0%)
[ 5] 32340.0-32400.0 sec 701 MBytes 98.0 Mbits/sec 0.053 ms 0/499800 (0%)
[ 5] 32400.0-32460.0 sec 701 MBytes 98.0 Mbits/sec 0.050 ms 0/499754 (0%)
[ 5] 32460.0-32520.0 sec 701 MBytes 98.0 Mbits/sec 0.118 ms 0/499754 (0%)
[ 5] 32520.0-32580.0 sec 701 MBytes 98.0 Mbits/sec 0.030 ms 0/499778 (0%)
[ 5] 32580.0-32640.0 sec 701 MBytes 98.0 Mbits/sec 0.058 ms 0/499791 (0%)
[ 5] 32640.0-32700.0 sec 701 MBytes 97.9 Mbits/sec 0.035 ms 1/499738 (0.0002%)
[ 5] 32700.0-32760.0 sec 701 MBytes 97.9 Mbits/sec 0.039 ms 0/499687 (0%)
[ 5] 32760.0-32820.0 sec 701 MBytes 97.9 Mbits/sec 0.061 ms 0/499736 (0%)
[ 5] 32820.0-32880.0 sec 701 MBytes 97.9 Mbits/sec 0.079 ms 0/499742 (0%)
[ 5] 32880.0-32940.0 sec 701 MBytes 98.0 Mbits/sec 0.041 ms 0/499790 (0%)
[ 5] 32940.0-33000.0 sec 699 MBytes 97.7 Mbits/sec 0.063 ms 0/498280 (0%)
[ 5] 33000.0-33060.0 sec 700 MBytes 97.8 Mbits/sec 0.044 ms 0/499191 (0%)
[ 5] 33060.0-33120.0 sec 700 MBytes 97.9 Mbits/sec 0.051 ms 0/499664 (0%)
[ 5] 33120.0-33180.0 sec 700 MBytes 97.9 Mbits/sec 0.062 ms 0/499667 (0%)
[ 5] 33180.0-33240.0 sec 700 MBytes 97.9 Mbits/sec 0.050 ms 0/499375 (0%)
[ 5] 33240.0-33300.0 sec 700 MBytes 97.9 Mbits/sec 0.100 ms 0/499633 (0%)
[ 5] 33300.0-33360.0 sec 700 MBytes 97.9 Mbits/sec 0.079 ms 0/499622 (0%)
[ 5] 33360.0-33420.0 sec 700 MBytes 97.9 Mbits/sec 0.050 ms 0/499473 (0%)
[ 5] 33420.0-33480.0 sec 700 MBytes 97.9 Mbits/sec 0.046 ms 0/499423 (0%)
[ 5] 33480.0-33540.0 sec 700 MBytes 97.9 Mbits/sec 0.032 ms 0/499274 (0%)
[ 5] 33540.0-33600.0 sec 700 MBytes 97.8 Mbits/sec 0.043 ms 0/499097 (0%)
[ 5] 33600.0-33660.0 sec 700 MBytes 97.9 Mbits/sec 0.110 ms 0/499625 (0%)
[ 5] 33660.0-33720.0 sec 699 MBytes 97.8 Mbits/sec 0.030 ms 1/498932 (0.0002%)
[ 5] 33720.0-33780.0 sec 700 MBytes 97.8 Mbits/sec 0.102 ms 0/499020 (0%)
[ 5] 33780.0-33840.0 sec 700 MBytes 97.8 Mbits/sec 0.028 ms 0/499008 (0%)
[ 5] 33840.0-33900.0 sec 700 MBytes 97.9 Mbits/sec 0.037 ms 0/499429 (0%)
[ 5] 33900.0-33960.0 sec 700 MBytes 97.9 Mbits/sec 0.066 ms 0/499510 (0%)
[ 5] 33960.0-34020.0 sec 700 MBytes 97.8 Mbits/sec 0.075 ms 0/499196 (0%)
[ 5] 34020.0-34080.0 sec 699 MBytes 97.8 Mbits/sec 0.046 ms 0/498904 (0%)
[ 5] 34080.0-34140.0 sec 700 MBytes 97.9 Mbits/sec 0.070 ms 0/499431 (0%)
[ 5] 34140.0-34200.0 sec 700 MBytes 97.9 Mbits/sec 0.034 ms 0/499660 (0%)
[ 5] 34200.0-34260.0 sec 701 MBytes 98.0 Mbits/sec 0.038 ms 0/499812 (0%)
[ 5] 34260.0-34320.0 sec 701 MBytes 97.9 Mbits/sec 0.060 ms 0/499692 (0%)
[ 5] 34320.0-34380.0 sec 701 MBytes 98.0 Mbits/sec 0.042 ms 0/499769 (0%)
[ 5] 34380.0-34440.0 sec 700 MBytes 97.9 Mbits/sec 0.050 ms 0/499591 (0%)
[ 5] 34440.0-34500.0 sec 700 MBytes 97.9 Mbits/sec 0.072 ms 0/499659 (0%)
[ 5] 34500.0-34560.0 sec 701 MBytes 98.0 Mbits/sec 0.059 ms 1/499759 (0.0002%)
[ 5] 34560.0-34620.0 sec 701 MBytes 97.9 Mbits/sec 0.038 ms 0/499725 (0%)
[ 5] 34620.0-34680.0 sec 701 MBytes 98.0 Mbits/sec 0.036 ms 0/499779 (0%)
[ 5] 34680.0-34740.0 sec 701 MBytes 98.0 Mbits/sec 0.040 ms 0/499865 (0%)
[ 5] 34740.0-34800.0 sec 701 MBytes 98.0 Mbits/sec 0.036 ms 0/499748 (0%)
[ 5] 34800.0-34860.0 sec 701 MBytes 98.0 Mbits/sec 0.021 ms 0/499821 (0%)
[ 5] 34860.0-34920.0 sec 701 MBytes 98.0 Mbits/sec 0.035 ms 0/499748 (0%)
[ 5] 34920.0-34980.0 sec 701 MBytes 97.9 Mbits/sec 0.055 ms 0/499699 (0%)
[ 5] 34980.0-35040.0 sec 701 MBytes 98.0 Mbits/sec 0.056 ms 0/499779 (0%)
[ 5] 35040.0-35100.0 sec 701 MBytes 97.9 Mbits/sec 0.042 ms 0/499696 (0%)
[ 5] 35100.0-35160.0 sec 701 MBytes 98.0 Mbits/sec 0.039 ms 0/499835 (0%)
[ 5] 35160.0-35220.0 sec 701 MBytes 98.0 Mbits/sec 0.045 ms 0/499748 (0%)
[ 5] 35220.0-35280.0 sec 701 MBytes 97.9 Mbits/sec 0.057 ms 0/499714 (0%)
[ 5] 35280.0-35340.0 sec 701 MBytes 97.9 Mbits/sec 0.046 ms 0/499690 (0%)
[ 5] 35340.0-35400.0 sec 700 MBytes 97.9 Mbits/sec 0.047 ms 0/499645 (0%)
[ 5] 35400.0-35460.0 sec 701 MBytes 98.0 Mbits/sec 0.024 ms 0/499845 (0%)
[ 5] 35460.0-35520.0 sec 701 MBytes 98.0 Mbits/sec 0.056 ms 0/499815 (0%)
[ 5] 35520.0-35580.0 sec 700 MBytes 97.9 Mbits/sec 0.040 ms 0/499635 (0%)
[ 5] 35580.0-35640.0 sec 701 MBytes 97.9 Mbits/sec 0.091 ms 0/499732 (0%)
[ 5] 35640.0-35700.0 sec 701 MBytes 98.0 Mbits/sec 0.079 ms 0/499797 (0%)
[ 5] 35700.0-35760.0 sec 701 MBytes 97.9 Mbits/sec 0.069 ms 0/499709 (0%)
[ 5] 35760.0-35820.0 sec 700 MBytes 97.9 Mbits/sec 0.050 ms 0/499609 (0%)
[ 5] 35820.0-35880.0 sec 701 MBytes 98.0 Mbits/sec 0.047 ms 0/499766 (0%)
[ 5] 35880.0-35940.0 sec 701 MBytes 98.0 Mbits/sec 0.072 ms 0/499774 (0%)
[ 5] 35940.0-36000.0 sec 701 MBytes 97.9 Mbits/sec 0.069 ms 0/499699 (0%)
[ 5] 36000.0-36060.0 sec 701 MBytes 97.9 Mbits/sec 0.049 ms 0/499696 (0%)
[ 5] 36060.0-36120.0 sec 701 MBytes 98.0 Mbits/sec 0.070 ms 0/499775 (0%)
[ 5] 36120.0-36180.0 sec 701 MBytes 97.9 Mbits/sec 0.074 ms 0/499724 (0%)
[ 5] 36180.0-36240.0 sec 701 MBytes 98.0 Mbits/sec 0.041 ms 0/499779 (0%)
[ 5] 36240.0-36300.0 sec 701 MBytes 97.9 Mbits/sec 0.074 ms 0/499722 (0%)
[ 5] 36300.0-36360.0 sec 701 MBytes 98.0 Mbits/sec 0.026 ms 0/499758 (0%)
[ 5] 36360.0-36420.0 sec 701 MBytes 98.0 Mbits/sec 0.040 ms 0/499756 (0%)
[ 5] 36420.0-36480.0 sec 701 MBytes 97.9 Mbits/sec 0.054 ms 0/499739 (0%)
[ 5] 36480.0-36540.0 sec 701 MBytes 98.0 Mbits/sec 0.036 ms 0/499774 (0%)
[ 5] 36540.0-36600.0 sec 701 MBytes 97.9 Mbits/sec 0.036 ms 0/499715 (0%)
[ 5] 36600.0-36660.0 sec 699 MBytes 97.7 Mbits/sec 0.037 ms 0/498593 (0%)
[ 5] 36660.0-36720.0 sec 699 MBytes 97.8 Mbits/sec 0.044 ms 0/498959 (0%)
[ 5] 36720.0-36780.0 sec 700 MBytes 97.8 Mbits/sec 0.047 ms 0/499158 (0%)
[ 5] 36780.0-36840.0 sec 700 MBytes 97.9 Mbits/sec 0.074 ms 0/499335 (0%)
[ 5] 36840.0-36900.0 sec 700 MBytes 97.9 Mbits/sec 0.105 ms 0/499353 (0%)
[ 5] 36900.0-36960.0 sec 701 MBytes 98.0 Mbits/sec 0.095 ms 0/499826 (0%)
[ 5] 36960.0-37020.0 sec 700 MBytes 97.8 Mbits/sec 0.045 ms 0/499025 (0%)
[ 5] 37020.0-37080.0 sec 699 MBytes 97.8 Mbits/sec 0.031 ms 0/498747 (0%)
[ 5] 37080.0-37140.0 sec 699 MBytes 97.8 Mbits/sec 0.054 ms 0/498848 (0%)
[ 5] 37140.0-37200.0 sec 700 MBytes 97.8 Mbits/sec 0.056 ms 0/499035 (0%)
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[ 5] 37200.0-37260.0 sec 700 MBytes 97.8 Mbits/sec 0.051 ms 0/499210 (0%)
[ 5] 37260.0-37320.0 sec 700 MBytes 97.8 Mbits/sec 0.058 ms 0/499025 (0%)
[ 5] 37320.0-37380.0 sec 700 MBytes 97.8 Mbits/sec 0.063 ms 0/499077 (0%)
[ 5] 37380.0-37440.0 sec 699 MBytes 97.7 Mbits/sec 0.068 ms 0/498674 (0%)
[ 5] 37440.0-37500.0 sec 700 MBytes 97.9 Mbits/sec 0.057 ms 0/499369 (0%)
[ 5] 37500.0-37560.0 sec 700 MBytes 97.9 Mbits/sec 0.046 ms 0/499398 (0%)
[ 5] 37560.0-37620.0 sec 700 MBytes 97.9 Mbits/sec 0.028 ms 0/499464 (0%)
[ 5] 37620.0-37680.0 sec 700 MBytes 97.9 Mbits/sec 0.053 ms 0/499426 (0%)
[ 5] 37680.0-37740.0 sec 700 MBytes 97.9 Mbits/sec 0.090 ms 1/499364 (0.0002%)
[ 5] 37740.0-37800.0 sec 700 MBytes 97.8 Mbits/sec 0.085 ms 0/499108 (0%)
[ 5] 37800.0-37860.0 sec 699 MBytes 97.8 Mbits/sec 0.025 ms 0/498725 (0%)
[ 5] 37860.0-37920.0 sec 700 MBytes 97.9 Mbits/sec 0.052 ms 0/499567 (0%)
[ 5] 37920.0-37980.0 sec 701 MBytes 97.9 Mbits/sec 0.036 ms 0/499720 (0%)
[ 5] 37980.0-38040.0 sec 701 MBytes 97.9 Mbits/sec 0.042 ms 0/499710 (0%)
[ 5] 38040.0-38100.0 sec 701 MBytes 98.0 Mbits/sec 0.064 ms 0/499815 (0%)
[ 5] 38100.0-38160.0 sec 701 MBytes 98.0 Mbits/sec 0.045 ms 0/499788 (0%)
[ 5] 38160.0-38220.0 sec 701 MBytes 97.9 Mbits/sec 0.036 ms 0/499744 (0%)
[ 5] 38220.0-38280.0 sec 701 MBytes 98.0 Mbits/sec 0.058 ms 0/499768 (0%)
[ 5] 38280.0-38340.0 sec 701 MBytes 97.9 Mbits/sec 0.051 ms 0/499685 (0%)
[ 5] 38340.0-38400.0 sec 701 MBytes 97.9 Mbits/sec 0.020 ms 0/499720 (0%)
[ 5] 38400.0-38460.0 sec 701 MBytes 97.9 Mbits/sec 0.023 ms 0/499700 (0%)
[ 5] 38460.0-38520.0 sec 701 MBytes 98.0 Mbits/sec 0.074 ms 0/499821 (0%)
[ 5] 38520.0-38580.0 sec 701 MBytes 97.9 Mbits/sec 0.045 ms 0/499714 (0%)
[ 5] 38580.0-38640.0 sec 701 MBytes 98.0 Mbits/sec 0.048 ms 0/499757 (0%)
[ 5] 38640.0-38700.0 sec 701 MBytes 97.9 Mbits/sec 0.074 ms 0/499742 (0%)
[ 5] 38700.0-38760.0 sec 701 MBytes 98.0 Mbits/sec 0.058 ms 0/499862 (0%)
[ 5] 38760.0-38820.0 sec 701 MBytes 97.9 Mbits/sec 0.036 ms 0/499682 (0%)
[ 5] 38820.0-38880.0 sec 701 MBytes 98.0 Mbits/sec 0.042 ms 0/499800 (0%)
[ 5] 38880.0-38940.0 sec 701 MBytes 97.9 Mbits/sec 0.028 ms 0/499686 (0%)
[ 5] 38940.0-39000.0 sec 700 MBytes 97.9 Mbits/sec 0.041 ms 0/499671 (0%)
[ 5] 39000.0-39060.0 sec 701 MBytes 98.0 Mbits/sec 0.088 ms 0/499806 (0%)
[ 5] 39060.0-39120.0 sec 701 MBytes 97.9 Mbits/sec 0.040 ms 0/499714 (0%)
[ 5] 39120.0-39180.0 sec 701 MBytes 98.0 Mbits/sec 0.029 ms 0/499787 (0%)
[ 5] 39180.0-39240.0 sec 700 MBytes 97.9 Mbits/sec 0.048 ms 0/499637 (0%)
[ 5] 39240.0-39300.0 sec 701 MBytes 98.0 Mbits/sec 0.030 ms 0/499775 (0%)
[ 5] 39300.0-39360.0 sec 701 MBytes 98.0 Mbits/sec 0.065 ms 0/499829 (0%)
[ 5] 39360.0-39420.0 sec 701 MBytes 98.0 Mbits/sec 0.047 ms 0/499831 (0%)
[ 5] 39420.0-39480.0 sec 701 MBytes 97.9 Mbits/sec 0.034 ms 0/499711 (0%)
[ 5] 39480.0-39540.0 sec 701 MBytes 97.9 Mbits/sec 0.045 ms 0/499721 (0%)
[ 5] 39540.0-39600.0 sec 701 MBytes 98.0 Mbits/sec 0.048 ms 0/499772 (0%)
[ 5] 39600.0-39660.0 sec 701 MBytes 98.0 Mbits/sec 0.044 ms 0/499790 (0%)
[ 5] 39660.0-39720.0 sec 701 MBytes 98.0 Mbits/sec 0.037 ms 0/499762 (0%)
[ 5] 39720.0-39780.0 sec 700 MBytes 97.9 Mbits/sec 0.058 ms 0/499617 (0%)
[ 5] 39780.0-39840.0 sec 701 MBytes 98.0 Mbits/sec 0.081 ms 0/499843 (0%)
[ 5] 39840.0-39900.0 sec 701 MBytes 97.9 Mbits/sec 0.032 ms 0/499717 (0%)
[ 5] 39900.0-39960.0 sec 701 MBytes 98.0 Mbits/sec 0.038 ms 0/499778 (0%)
[ 5] 39960.0-40020.0 sec 700 MBytes 97.9 Mbits/sec 0.033 ms 0/499632 (0%)
[ 5] 40020.0-40080.0 sec 700 MBytes 97.9 Mbits/sec 0.082 ms 0/499577 (0%)
[ 5] 40080.0-40140.0 sec 701 MBytes 97.9 Mbits/sec 0.035 ms 0/499709 (0%)
[ 5] 40140.0-40200.0 sec 700 MBytes 97.9 Mbits/sec 0.063 ms 0/499667 (0%)
[ 5] 40200.0-40260.0 sec 699 MBytes 97.7 Mbits/sec 0.060 ms 0/498678 (0%)
[ 5] 40260.0-40320.0 sec 700 MBytes 97.9 Mbits/sec 0.054 ms 0/499316 (0%)
[ 5] 40320.0-40380.0 sec 700 MBytes 97.9 Mbits/sec 0.040 ms 0/499257 (0%)
[ 5] 40380.0-40440.0 sec 700 MBytes 97.9 Mbits/sec 0.055 ms 0/499650 (0%)
[ 5] 40440.0-40500.0 sec 701 MBytes 97.9 Mbits/sec 0.120 ms 0/499709 (0%)
[ 5] 40500.0-40560.0 sec 701 MBytes 98.0 Mbits/sec 0.060 ms 0/499796 (0%)
[ 5] 40560.0-40620.0 sec 700 MBytes 97.8 Mbits/sec 0.050 ms 0/499146 (0%)
[ 5] 40620.0-40680.0 sec 700 MBytes 97.8 Mbits/sec 0.070 ms 0/499146 (0%)
[ 5] 40680.0-40740.0 sec 699 MBytes 97.8 Mbits/sec 0.119 ms 0/498761 (0%)
[ 5] 40740.0-40800.0 sec 700 MBytes 97.8 Mbits/sec 0.038 ms 0/499086 (0%)
[ 5] 40800.0-40860.0 sec 700 MBytes 97.9 Mbits/sec 0.042 ms 0/499410 (0%)
[ 5] 40860.0-40920.0 sec 700 MBytes 97.9 Mbits/sec 0.084 ms 0/499415 (0%)
[ 5] 40920.0-40980.0 sec 700 MBytes 97.9 Mbits/sec 0.026 ms 0/499658 (0%)
[ 5] 40980.0-41040.0 sec 700 MBytes 97.9 Mbits/sec 0.041 ms 0/499253 (0%)
[ 5] 41040.0-41100.0 sec 700 MBytes 97.9 Mbits/sec 0.051 ms 0/499597 (0%)
[ 5] 41100.0-41160.0 sec 700 MBytes 97.9 Mbits/sec 0.052 ms 0/499330 (0%)
[ 5] 41160.0-41220.0 sec 700 MBytes 97.9 Mbits/sec 0.076 ms 0/499307 (0%)
[ 5] 41220.0-41280.0 sec 700 MBytes 97.9 Mbits/sec 0.077 ms 0/499485 (0%)
[ 5] 41280.0-41340.0 sec 700 MBytes 97.8 Mbits/sec 0.070 ms 0/499232 (0%)
[ 5] 41340.0-41400.0 sec 699 MBytes 97.8 Mbits/sec 0.074 ms 0/498735 (0%)
[ 5] 41400.0-41460.0 sec 701 MBytes 98.0 Mbits/sec 0.036 ms 0/499810 (0%)
[ 5] 41460.0-41520.0 sec 700 MBytes 97.9 Mbits/sec 0.055 ms 0/499624 (0%)
[ 5] 41520.0-41580.0 sec 701 MBytes 98.0 Mbits/sec 0.022 ms 0/499821 (0%)
[ 5] 41580.0-41640.0 sec 701 MBytes 98.0 Mbits/sec 0.028 ms 0/499777 (0%)
[ 5] 41640.0-41700.0 sec 700 MBytes 97.9 Mbits/sec 0.038 ms 0/499484 (0%)
[ 5] 41700.0-41760.0 sec 701 MBytes 98.0 Mbits/sec 0.043 ms 0/499799 (0%)
[ 5] 41760.0-41820.0 sec 700 MBytes 97.9 Mbits/sec 0.068 ms 0/499672 (0%)
[ 5] 41820.0-41880.0 sec 701 MBytes 97.9 Mbits/sec 0.040 ms 0/499742 (0%)
[ 5] 41880.0-41940.0 sec 701 MBytes 98.0 Mbits/sec 0.027 ms 0/499749 (0%)
[ 5] 41940.0-42000.0 sec 701 MBytes 97.9 Mbits/sec 0.054 ms 0/499711 (0%)
[ 5] 42000.0-42060.0 sec 701 MBytes 98.0 Mbits/sec 0.029 ms 0/499785 (0%)
[ 5] 42060.0-42120.0 sec 701 MBytes 97.9 Mbits/sec 0.043 ms 0/499692 (0%)
[ 5] 42120.0-42180.0 sec 701 MBytes 98.0 Mbits/sec 0.039 ms 0/499790 (0%)
[ 5] 42180.0-42240.0 sec 701 MBytes 98.0 Mbits/sec 0.029 ms 0/499807 (0%)
[ 5] 42240.0-42300.0 sec 701 MBytes 97.9 Mbits/sec 0.032 ms 0/499721 (0%)
[ 5] 42300.0-42360.0 sec 701 MBytes 98.0 Mbits/sec 0.039 ms 0/499829 (0%)
[ 5] 42360.0-42420.0 sec 701 MBytes 98.0 Mbits/sec 0.034 ms 0/499765 (0%)
[ 5] 42420.0-42480.0 sec 701 MBytes 97.9 Mbits/sec 0.026 ms 0/499727 (0%)
[ 5] 42480.0-42540.0 sec 701 MBytes 98.0 Mbits/sec 0.044 ms 0/499820 (0%)
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[ 5] 42540.0-42600.0 sec 701 MBytes 97.9 Mbits/sec 0.027 ms 0/499704 (0%)
[ 5] 42600.0-42660.0 sec 701 MBytes 98.0 Mbits/sec 0.051 ms 1/499751 (0.0002%)
[ 5] 42660.0-42720.0 sec 701 MBytes 97.9 Mbits/sec 0.037 ms 0/499737 (0%)
[ 5] 42720.0-42780.0 sec 701 MBytes 98.0 Mbits/sec 0.053 ms 0/499825 (0%)
[ 5] 42780.0-42840.0 sec 701 MBytes 98.0 Mbits/sec 0.031 ms 0/499791 (0%)
[ 5] 42840.0-42900.0 sec 700 MBytes 97.9 Mbits/sec 0.048 ms 0/499673 (0%)
[ 5] 42900.0-42960.0 sec 701 MBytes 98.0 Mbits/sec 0.034 ms 0/499790 (0%)
[ 5] 42960.0-43020.0 sec 701 MBytes 98.0 Mbits/sec 0.048 ms 0/499747 (0%)
[ 5] 43020.0-43080.0 sec 701 MBytes 97.9 Mbits/sec 0.034 ms 1/499728 (0.0002%)
[ 5] 43080.0-43140.0 sec 701 MBytes 97.9 Mbits/sec 0.069 ms 0/499708 (0%)
[ 5] 43140.0-43200.0 sec 701 MBytes 98.0 Mbits/sec 0.033 ms 0/499781 (0%)
[ 5] 43200.0-43260.0 sec 700 MBytes 97.9 Mbits/sec 0.052 ms 0/499673 (0%)
[ 5] 43260.0-43320.0 sec 701 MBytes 97.9 Mbits/sec 0.035 ms 0/499681 (0%)
[ 5] 43320.0-43380.0 sec 701 MBytes 97.9 Mbits/sec 0.053 ms 0/499689 (0%)
[ 5] 43380.0-43440.0 sec 701 MBytes 98.0 Mbits/sec 0.047 ms 0/499814 (0%)
[ 5] 43440.0-43500.0 sec 700 MBytes 97.9 Mbits/sec 0.052 ms 0/499673 (0%)
[ 5] 43500.0-43560.0 sec 701 MBytes 97.9 Mbits/sec 0.038 ms 0/499706 (0%)
[ 5] 43560.0-43620.0 sec 701 MBytes 98.0 Mbits/sec 0.069 ms 0/499812 (0%)
[ 5] 43620.0-43680.0 sec 701 MBytes 98.0 Mbits/sec 0.044 ms 0/499768 (0%)
[ 5] 43680.0-43740.0 sec 701 MBytes 98.0 Mbits/sec 0.042 ms 0/499788 (0%)
[ 5] 43740.0-43800.0 sec 700 MBytes 97.9 Mbits/sec 0.075 ms 0/499542 (0%)
[ 5] 43800.0-43860.0 sec 700 MBytes 97.9 Mbits/sec 0.040 ms 0/499426 (0%)
[ 5] 43860.0-43920.0 sec 700 MBytes 97.9 Mbits/sec 0.039 ms 0/499387 (0%)
[ 5] 43920.0-43980.0 sec 700 MBytes 97.9 Mbits/sec 0.052 ms 0/499434 (0%)
[ 5] 43980.0-44040.0 sec 700 MBytes 97.9 Mbits/sec 0.033 ms 0/499500 (0%)
[ 5] 44040.0-44100.0 sec 700 MBytes 97.9 Mbits/sec 0.104 ms 0/499591 (0%)
[ 5] 44100.0-44160.0 sec 700 MBytes 97.9 Mbits/sec 0.045 ms 0/499612 (0%)
[ 5] 44160.0-44220.0 sec 700 MBytes 97.9 Mbits/sec 0.052 ms 0/499446 (0%)
[ 5] 44220.0-44280.0 sec 700 MBytes 97.9 Mbits/sec 0.042 ms 0/499531 (0%)
[ 5] 44280.0-44340.0 sec 700 MBytes 97.9 Mbits/sec 0.052 ms 0/499560 (0%)
[ 5] 44340.0-44400.0 sec 700 MBytes 97.9 Mbits/sec 0.089 ms 0/499462 (0%)
[ 5] 44400.0-44460.0 sec 700 MBytes 97.9 Mbits/sec 0.047 ms 0/499504 (0%)
[ 5] 44460.0-44520.0 sec 700 MBytes 97.9 Mbits/sec 0.056 ms 0/499469 (0%)
[ 5] 44520.0-44580.0 sec 700 MBytes 97.9 Mbits/sec 0.050 ms 0/499555 (0%)
[ 5] 44580.0-44640.0 sec 700 MBytes 97.9 Mbits/sec 0.065 ms 0/499584 (0%)
[ 5] 44640.0-44700.0 sec 700 MBytes 97.9 Mbits/sec 0.076 ms 0/499454 (0%)
[ 5] 44700.0-44760.0 sec 700 MBytes 97.9 Mbits/sec 0.065 ms 0/499321 (0%)
[ 5] 44760.0-44820.0 sec 701 MBytes 97.9 Mbits/sec 0.046 ms 0/499737 (0%)
[ 5] 44820.0-44880.0 sec 700 MBytes 97.9 Mbits/sec 0.045 ms 0/499315 (0%)
[ 5] 44880.0-44940.0 sec 700 MBytes 97.9 Mbits/sec 0.074 ms 0/499438 (0%)
[ 5] 44940.0-45000.0 sec 700 MBytes 97.9 Mbits/sec 0.065 ms 0/499527 (0%)
[ 5] 45000.0-45060.0 sec 700 MBytes 97.9 Mbits/sec 0.045 ms 0/499555 (0%)
[ 5] 45060.0-45120.0 sec 701 MBytes 98.0 Mbits/sec 0.031 ms 0/499791 (0%)
[ 5] 45120.0-45180.0 sec 701 MBytes 98.0 Mbits/sec 0.050 ms 0/499826 (0%)
[ 5] 45180.0-45240.0 sec 701 MBytes 98.0 Mbits/sec 0.038 ms 0/499884 (0%)
[ 5] 45240.0-45300.0 sec 700 MBytes 97.9 Mbits/sec 0.039 ms 0/499658 (0%)
[ 5] 45300.0-45360.0 sec 701 MBytes 98.0 Mbits/sec 0.059 ms 0/499768 (0%)
[ 5] 45360.0-45420.0 sec 700 MBytes 97.9 Mbits/sec 0.040 ms 0/499645 (0%)
[ 5] 45420.0-45480.0 sec 701 MBytes 97.9 Mbits/sec 0.056 ms 0/499731 (0%)
[ 5] 45480.0-45540.0 sec 701 MBytes 98.0 Mbits/sec 0.045 ms 0/499885 (0%)
[ 5] 45540.0-45600.0 sec 700 MBytes 97.9 Mbits/sec 0.086 ms 0/499662 (0%)
[ 5] 45600.0-45660.0 sec 701 MBytes 97.9 Mbits/sec 0.053 ms 0/499731 (0%)
[ 5] 45660.0-45720.0 sec 701 MBytes 98.0 Mbits/sec 0.063 ms 0/499772 (0%)
[ 5] 45720.0-45780.0 sec 701 MBytes 97.9 Mbits/sec 0.042 ms 0/499732 (0%)
[ 5] 45780.0-45840.0 sec 701 MBytes 97.9 Mbits/sec 0.037 ms 0/499686 (0%)
[ 5] 45840.0-45900.0 sec 701 MBytes 98.0 Mbits/sec 0.052 ms 0/499783 (0%)
[ 5] 45900.0-45960.0 sec 701 MBytes 98.0 Mbits/sec 0.038 ms 0/499802 (0%)
[ 5] 45960.0-46020.0 sec 701 MBytes 98.0 Mbits/sec 0.026 ms 0/499798 (0%)
[ 5] 46020.0-46080.0 sec 701 MBytes 97.9 Mbits/sec 0.065 ms 1/499735 (0.0002%)
[ 5] 46080.0-46140.0 sec 701 MBytes 98.0 Mbits/sec 0.043 ms 0/499796 (0%)
[ 5] 46140.0-46200.0 sec 701 MBytes 97.9 Mbits/sec 0.031 ms 0/499710 (0%)
[ 5] 46200.0-46260.0 sec 701 MBytes 97.9 Mbits/sec 0.034 ms 0/499698 (0%)
[ 5] 46260.0-46320.0 sec 701 MBytes 98.0 Mbits/sec 0.042 ms 0/499820 (0%)
[ 5] 46320.0-46380.0 sec 701 MBytes 98.0 Mbits/sec 0.042 ms 0/499839 (0%)
[ 5] 46380.0-46440.0 sec 701 MBytes 98.0 Mbits/sec 0.040 ms 0/499793 (0%)
[ 5] 46440.0-46500.0 sec 700 MBytes 97.9 Mbits/sec 0.046 ms 0/499601 (0%)
[ 5] 46500.0-46560.0 sec 701 MBytes 98.0 Mbits/sec 0.049 ms 0/499857 (0%)
[ 5] 46560.0-46620.0 sec 701 MBytes 98.0 Mbits/sec 0.059 ms 0/499780 (0%)
[ 5] 46620.0-46680.0 sec 701 MBytes 97.9 Mbits/sec 0.025 ms 0/499703 (0%)
[ 5] 46680.0-46740.0 sec 701 MBytes 98.0 Mbits/sec 0.035 ms 0/499751 (0%)
[ 5] 46740.0-46800.0 sec 701 MBytes 97.9 Mbits/sec 0.046 ms 0/499742 (0%)
[ 5] 46800.0-46860.0 sec 701 MBytes 98.0 Mbits/sec 0.040 ms 0/499772 (0%)
[ 5] 46860.0-46920.0 sec 701 MBytes 97.9 Mbits/sec 0.048 ms 0/499693 (0%)
[ 5] 46920.0-46980.0 sec 701 MBytes 98.0 Mbits/sec 0.041 ms 0/499814 (0%)
[ 5] 46980.0-47040.0 sec 701 MBytes 98.0 Mbits/sec 0.044 ms 0/499802 (0%)
[ 5] 47040.0-47100.0 sec 701 MBytes 97.9 Mbits/sec 0.036 ms 0/499730 (0%)
[ 5] 47100.0-47160.0 sec 701 MBytes 98.0 Mbits/sec 0.055 ms 0/499752 (0%)
[ 5] 47160.0-47220.0 sec 701 MBytes 98.0 Mbits/sec 0.080 ms 0/499855 (0%)
[ 5] 47220.0-47280.0 sec 701 MBytes 97.9 Mbits/sec 0.069 ms 0/499729 (0%)
[ 5] 47280.0-47340.0 sec 701 MBytes 97.9 Mbits/sec 0.046 ms 0/499703 (0%)
[ 5] 47340.0-47400.0 sec 700 MBytes 97.8 Mbits/sec 0.085 ms 0/499062 (0%)
[ 5] 47400.0-47460.0 sec 700 MBytes 97.8 Mbits/sec 0.099 ms 0/499208 (0%)
[ 5] 47460.0-47520.0 sec 699 MBytes 97.7 Mbits/sec 0.056 ms 0/498345 (0%)
[ 5] 47520.0-47580.0 sec 700 MBytes 97.9 Mbits/sec 0.032 ms 0/499264 (0%)
[ 5] 47580.0-47640.0 sec 699 MBytes 97.7 Mbits/sec 0.083 ms 0/498697 (0%)
[ 5] 47640.0-47700.0 sec 699 MBytes 97.7 Mbits/sec 0.142 ms 0/498626 (0%)
[ 5] 47700.0-47760.0 sec 700 MBytes 97.8 Mbits/sec 0.054 ms 0/499123 (0%)
[ 5] 47760.0-47820.0 sec 698 MBytes 97.6 Mbits/sec 0.083 ms 0/498175 (0%)
[ 5] 47820.0-47880.0 sec 699 MBytes 97.7 Mbits/sec 0.051 ms 1/498498 (0.0002%)
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[ 5] 47880.0-47940.0 sec 698 MBytes 97.6 Mbits/sec 0.047 ms 0/498199 (0%)
[ 5] 47940.0-48000.0 sec 700 MBytes 97.9 Mbits/sec 0.058 ms 0/499320 (0%)
[ 5] 48000.0-48060.0 sec 700 MBytes 97.9 Mbits/sec 0.034 ms 0/499254 (0%)
[ 5] 48060.0-48120.0 sec 700 MBytes 97.9 Mbits/sec 0.077 ms 0/499348 (0%)
[ 5] 48120.0-48180.0 sec 700 MBytes 97.8 Mbits/sec 0.046 ms 0/499144 (0%)
[ 5] 48180.0-48240.0 sec 699 MBytes 97.8 Mbits/sec 0.067 ms 0/498914 (0%)
[ 5] 48240.0-48300.0 sec 700 MBytes 97.9 Mbits/sec 0.071 ms 0/499314 (0%)
[ 5] 48300.0-48360.0 sec 699 MBytes 97.8 Mbits/sec 0.030 ms 0/498914 (0%)
[ 5] 48360.0-48420.0 sec 699 MBytes 97.8 Mbits/sec 0.069 ms 0/498922 (0%)
[ 5] 48420.0-48480.0 sec 700 MBytes 97.8 Mbits/sec 0.073 ms 0/499168 (0%)
[ 5] 48480.0-48540.0 sec 699 MBytes 97.8 Mbits/sec 0.050 ms 0/498950 (0%)
[ 5] 48540.0-48600.0 sec 699 MBytes 97.7 Mbits/sec 0.087 ms 0/498528 (0%)
[ 5] 48600.0-48660.0 sec 700 MBytes 97.9 Mbits/sec 0.033 ms 0/499324 (0%)
[ 5] 48660.0-48720.0 sec 700 MBytes 97.9 Mbits/sec 0.037 ms 0/499453 (0%)
[ 5] 48720.0-48780.0 sec 701 MBytes 98.0 Mbits/sec 0.033 ms 0/499777 (0%)
[ 5] 48780.0-48840.0 sec 700 MBytes 97.9 Mbits/sec 0.072 ms 0/499561 (0%)
[ 5] 48840.0-48900.0 sec 701 MBytes 97.9 Mbits/sec 0.113 ms 0/499714 (0%)
[ 5] 48900.0-48960.0 sec 701 MBytes 98.0 Mbits/sec 0.075 ms 0/499795 (0%)
[ 5] 48960.0-49020.0 sec 701 MBytes 98.0 Mbits/sec 0.033 ms 0/499786 (0%)
[ 5] 49020.0-49080.0 sec 701 MBytes 97.9 Mbits/sec 0.055 ms 0/499715 (0%)
[ 5] 49080.0-49140.0 sec 701 MBytes 98.0 Mbits/sec 0.051 ms 0/499811 (0%)
[ 5] 49140.0-49200.0 sec 701 MBytes 97.9 Mbits/sec 0.067 ms 0/499692 (0%)
[ 5] 49200.0-49260.0 sec 701 MBytes 98.0 Mbits/sec 0.040 ms 0/499769 (0%)
[ 5] 49260.0-49320.0 sec 701 MBytes 98.0 Mbits/sec 0.056 ms 0/499810 (0%)
[ 5] 49320.0-49380.0 sec 701 MBytes 98.0 Mbits/sec 0.025 ms 0/499792 (0%)
[ 5] 49380.0-49440.0 sec 701 MBytes 98.0 Mbits/sec 0.030 ms 0/499779 (0%)
[ 5] 49440.0-49500.0 sec 700 MBytes 97.9 Mbits/sec 0.039 ms 0/499577 (0%)
[ 5] 49500.0-49560.0 sec 701 MBytes 98.0 Mbits/sec 0.029 ms 0/499759 (0%)
[ 5] 49560.0-49620.0 sec 701 MBytes 98.0 Mbits/sec 0.059 ms 0/499781 (0%)
[ 5] 49620.0-49680.0 sec 701 MBytes 98.0 Mbits/sec 0.037 ms 0/499761 (0%)
[ 5] 49680.0-49740.0 sec 701 MBytes 98.0 Mbits/sec 0.052 ms 0/499835 (0%)
[ 5] 49740.0-49800.0 sec 701 MBytes 97.9 Mbits/sec 0.026 ms 0/499731 (0%)
[ 5] 49800.0-49860.0 sec 701 MBytes 97.9 Mbits/sec 0.033 ms 0/499736 (0%)
[ 5] 49860.0-49920.0 sec 701 MBytes 97.9 Mbits/sec 0.070 ms 0/499698 (0%)
[ 5] 49920.0-49980.0 sec 701 MBytes 98.0 Mbits/sec 0.040 ms 0/499822 (0%)
[ 5] 49980.0-50040.0 sec 701 MBytes 98.0 Mbits/sec 0.027 ms 1/499795 (0.0002%)
[ 5] 50040.0-50100.0 sec 700 MBytes 97.9 Mbits/sec 0.065 ms 0/499664 (0%)
[ 5] 50100.0-50160.0 sec 701 MBytes 98.0 Mbits/sec 0.049 ms 0/499812 (0%)
[ 5] 50160.0-50220.0 sec 701 MBytes 98.0 Mbits/sec 0.026 ms 0/499814 (0%)
[ 5] 50220.0-50280.0 sec 701 MBytes 98.0 Mbits/sec 0.035 ms 0/499796 (0%)
[ 5] 50280.0-50340.0 sec 701 MBytes 98.0 Mbits/sec 0.068 ms 0/499756 (0%)
[ 5] 50340.0-50400.0 sec 701 MBytes 98.0 Mbits/sec 0.053 ms 0/499767 (0%)
[ 5] 50400.0-50460.0 sec 701 MBytes 98.0 Mbits/sec 0.051 ms 0/499801 (0%)
[ 5] 50460.0-50520.0 sec 701 MBytes 98.0 Mbits/sec 0.069 ms 0/499853 (0%)
[ 5] 50520.0-50580.0 sec 701 MBytes 98.0 Mbits/sec 0.029 ms 0/499885 (0%)
[ 5] 50580.0-50640.0 sec 701 MBytes 98.0 Mbits/sec 0.040 ms 0/499801 (0%)
[ 5] 50640.0-50700.0 sec 700 MBytes 97.9 Mbits/sec 0.035 ms 0/499671 (0%)
[ 5] 50700.0-50760.0 sec 701 MBytes 97.9 Mbits/sec 0.035 ms 0/499695 (0%)
[ 5] 50760.0-50820.0 sec 700 MBytes 97.9 Mbits/sec 0.034 ms 0/499595 (0%)
[ 5] 50820.0-50880.0 sec 701 MBytes 98.0 Mbits/sec 0.043 ms 0/499761 (0%)
[ 5] 50880.0-50940.0 sec 701 MBytes 97.9 Mbits/sec 0.045 ms 0/499721 (0%)
[ 5] 50940.0-51000.0 sec 700 MBytes 97.9 Mbits/sec 0.089 ms 0/499424 (0%)
[ 5] 51000.0-51060.0 sec 700 MBytes 97.8 Mbits/sec 0.051 ms 0/499012 (0%)
[ 5] 51060.0-51120.0 sec 700 MBytes 97.8 Mbits/sec 0.041 ms 0/499123 (0%)
[ 5] 51120.0-51180.0 sec 700 MBytes 97.8 Mbits/sec 0.074 ms 0/499132 (0%)
[ 5] 51180.0-51240.0 sec 699 MBytes 97.8 Mbits/sec 0.134 ms 0/498895 (0%)
[ 5] 51240.0-51300.0 sec 700 MBytes 97.9 Mbits/sec 0.106 ms 0/499367 (0%)
[ 5] 51300.0-51360.0 sec 700 MBytes 97.9 Mbits/sec 0.040 ms 0/499615 (0%)
[ 5] 51360.0-51420.0 sec 700 MBytes 97.8 Mbits/sec 0.046 ms 0/498968 (0%)
[ 5] 51420.0-51480.0 sec 700 MBytes 97.8 Mbits/sec 0.050 ms 0/499098 (0%)
[ 5] 51480.0-51540.0 sec 700 MBytes 97.8 Mbits/sec 0.040 ms 0/499220 (0%)
[ 5] 51540.0-51600.0 sec 700 MBytes 97.9 Mbits/sec 0.029 ms 0/499421 (0%)
[ 5] 51600.0-51660.0 sec 700 MBytes 97.9 Mbits/sec 0.048 ms 0/499517 (0%)
[ 5] 51660.0-51720.0 sec 700 MBytes 97.8 Mbits/sec 0.037 ms 0/499187 (0%)
[ 5] 51720.0-51780.0 sec 700 MBytes 97.8 Mbits/sec 0.043 ms 0/499112 (0%)
[ 5] 51780.0-51840.0 sec 700 MBytes 97.8 Mbits/sec 0.041 ms 0/499225 (0%)
[ 5] 51840.0-51900.0 sec 700 MBytes 97.9 Mbits/sec 0.040 ms 0/499335 (0%)
[ 5] 51900.0-51960.0 sec 698 MBytes 97.6 Mbits/sec 0.039 ms 0/498124 (0%)
[ 5] 51960.0-52020.0 sec 700 MBytes 97.9 Mbits/sec 0.035 ms 0/499287 (0%)
[ 5] 52020.0-52080.0 sec 700 MBytes 97.8 Mbits/sec 0.074 ms 1/499221 (0.0002%)
[ 5] 52080.0-52140.0 sec 700 MBytes 97.8 Mbits/sec 0.049 ms 0/499109 (0%)
[ 5] 52140.0-52200.0 sec 700 MBytes 97.9 Mbits/sec 0.044 ms 0/499604 (0%)
[ 5] 52200.0-52260.0 sec 701 MBytes 97.9 Mbits/sec 0.051 ms 0/499713 (0%)
[ 5] 52260.0-52320.0 sec 701 MBytes 98.0 Mbits/sec 0.051 ms 0/499820 (0%)
[ 5] 52320.0-52380.0 sec 700 MBytes 97.9 Mbits/sec 0.060 ms 0/499386 (0%)
[ 5] 52380.0-52440.0 sec 701 MBytes 98.0 Mbits/sec 0.026 ms 0/499756 (0%)
[ 5] 52440.0-52500.0 sec 700 MBytes 97.9 Mbits/sec 0.035 ms 0/499640 (0%)
[ 5] 52500.0-52560.0 sec 701 MBytes 98.0 Mbits/sec 0.035 ms 0/499759 (0%)
[ 5] 52560.0-52620.0 sec 701 MBytes 98.0 Mbits/sec 0.048 ms 0/499779 (0%)
[ 5] 52620.0-52680.0 sec 701 MBytes 98.0 Mbits/sec 0.047 ms 0/499755 (0%)
[ 5] 52680.0-52740.0 sec 701 MBytes 98.0 Mbits/sec 0.050 ms 0/499782 (0%)
[ 5] 52740.0-52800.0 sec 701 MBytes 98.0 Mbits/sec 0.088 ms 0/499841 (0%)
[ 5] 52800.0-52860.0 sec 701 MBytes 98.0 Mbits/sec 0.034 ms 0/499796 (0%)
[ 5] 52860.0-52920.0 sec 701 MBytes 98.0 Mbits/sec 0.038 ms 0/499807 (0%)
[ 5] 52920.0-52980.0 sec 701 MBytes 97.9 Mbits/sec 0.038 ms 0/499741 (0%)
[ 5] 52980.0-53040.0 sec 701 MBytes 97.9 Mbits/sec 0.060 ms 0/499736 (0%)
[ 5] 53040.0-53100.0 sec 700 MBytes 97.9 Mbits/sec 0.030 ms 0/499649 (0%)
[ 5] 53100.0-53160.0 sec 701 MBytes 98.0 Mbits/sec 0.038 ms 0/499783 (0%)
[ 5] 53160.0-53220.0 sec 701 MBytes 98.0 Mbits/sec 0.042 ms 0/499854 (0%)
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[ 5] 53220.0-53280.0 sec 701 MBytes 98.0 Mbits/sec 0.037 ms 0/499774 (0%)
[ 5] 53280.0-53340.0 sec 701 MBytes 97.9 Mbits/sec 0.035 ms 0/499682 (0%)
[ 5] 53340.0-53400.0 sec 701 MBytes 97.9 Mbits/sec 0.029 ms 0/499742 (0%)
[ 5] 53400.0-53460.0 sec 701 MBytes 98.0 Mbits/sec 0.044 ms 0/499830 (0%)
[ 5] 53460.0-53520.0 sec 701 MBytes 98.0 Mbits/sec 0.045 ms 0/499788 (0%)
[ 5] 53520.0-53580.0 sec 701 MBytes 98.0 Mbits/sec 0.061 ms 0/499760 (0%)
[ 5] 53580.0-53640.0 sec 701 MBytes 98.0 Mbits/sec 0.071 ms 0/499765 (0%)
[ 5] 53640.0-53700.0 sec 701 MBytes 98.0 Mbits/sec 0.054 ms 0/499796 (0%)
[ 5] 53700.0-53760.0 sec 700 MBytes 97.9 Mbits/sec 0.029 ms 0/499655 (0%)
[ 5] 53760.0-53820.0 sec 701 MBytes 97.9 Mbits/sec 0.052 ms 0/499716 (0%)
[ 5] 53820.0-53880.0 sec 701 MBytes 98.0 Mbits/sec 0.047 ms 0/499817 (0%)
[ 5] 53880.0-53940.0 sec 701 MBytes 97.9 Mbits/sec 0.049 ms 0/499740 (0%)
[ 5] 53940.0-54000.0 sec 700 MBytes 97.9 Mbits/sec 0.055 ms 0/499612 (0%)
[ 5] 54000.0-54060.0 sec 701 MBytes 98.0 Mbits/sec 0.053 ms 0/499812 (0%)
[ 5] 54060.0-54120.0 sec 701 MBytes 98.0 Mbits/sec 0.067 ms 0/499750 (0%)
[ 5] 54120.0-54180.0 sec 701 MBytes 98.0 Mbits/sec 0.059 ms 0/499763 (0%)
[ 5] 54180.0-54240.0 sec 701 MBytes 98.0 Mbits/sec 0.074 ms 0/499783 (0%)
[ 5] 54240.0-54300.0 sec 701 MBytes 98.0 Mbits/sec 0.042 ms 0/499774 (0%)
[ 5] 54300.0-54360.0 sec 701 MBytes 97.9 Mbits/sec 0.037 ms 0/499729 (0%)
[ 5] 54360.0-54420.0 sec 701 MBytes 98.0 Mbits/sec 0.055 ms 0/499777 (0%)
[ 5] 54420.0-54480.0 sec 701 MBytes 97.9 Mbits/sec 0.029 ms 0/499686 (0%)
[ 5] 54480.0-54540.0 sec 701 MBytes 98.0 Mbits/sec 0.051 ms 0/499745 (0%)
[ 5] 54540.0-54600.0 sec 700 MBytes 97.9 Mbits/sec 0.064 ms 0/499623 (0%)
[ 5] 54600.0-54660.0 sec 700 MBytes 97.9 Mbits/sec 0.055 ms 0/499369 (0%)
[ 5] 54660.0-54720.0 sec 700 MBytes 97.9 Mbits/sec 0.044 ms 0/499554 (0%)
[ 5] 54720.0-54780.0 sec 700 MBytes 97.9 Mbits/sec 0.041 ms 0/499441 (0%)
[ 5] 54780.0-54840.0 sec 700 MBytes 97.9 Mbits/sec 0.044 ms 0/499405 (0%)
[ 5] 54840.0-54900.0 sec 700 MBytes 97.9 Mbits/sec 0.139 ms 0/499306 (0%)
[ 5] 54900.0-54960.0 sec 701 MBytes 98.0 Mbits/sec 0.047 ms 0/499808 (0%)
[ 5] 54960.0-55020.0 sec 699 MBytes 97.8 Mbits/sec 0.072 ms 0/498813 (0%)
[ 5] 55020.0-55080.0 sec 699 MBytes 97.8 Mbits/sec 0.057 ms 0/498801 (0%)
[ 5] 55080.0-55140.0 sec 699 MBytes 97.8 Mbits/sec 0.072 ms 0/498830 (0%)
[ 5] 55140.0-55200.0 sec 700 MBytes 97.9 Mbits/sec 0.055 ms 0/499548 (0%)
[ 5] 55200.0-55260.0 sec 700 MBytes 97.9 Mbits/sec 0.086 ms 0/499620 (0%)
[ 5] 55260.0-55320.0 sec 700 MBytes 97.9 Mbits/sec 0.118 ms 0/499475 (0%)
[ 5] 55320.0-55380.0 sec 700 MBytes 97.9 Mbits/sec 0.074 ms 0/499570 (0%)
[ 5] 55380.0-55440.0 sec 700 MBytes 97.9 Mbits/sec 0.052 ms 0/499591 (0%)
[ 5] 55440.0-55500.0 sec 700 MBytes 97.9 Mbits/sec 0.081 ms 0/499453 (0%)
[ 5] 55500.0-55560.0 sec 700 MBytes 97.9 Mbits/sec 0.072 ms 0/499464 (0%)
[ 5] 55560.0-55620.0 sec 700 MBytes 97.9 Mbits/sec 0.048 ms 0/499493 (0%)
[ 5] 55620.0-55680.0 sec 700 MBytes 97.9 Mbits/sec 0.034 ms 0/499419 (0%)
[ 5] 55680.0-55740.0 sec 700 MBytes 97.9 Mbits/sec 0.031 ms 0/499298 (0%)
[ 5] 55740.0-55800.0 sec 700 MBytes 97.9 Mbits/sec 0.033 ms 0/499568 (0%)
[ 5] 55800.0-55860.0 sec 700 MBytes 97.9 Mbits/sec 0.048 ms 0/499619 (0%)
[ 5] 55860.0-55920.0 sec 701 MBytes 97.9 Mbits/sec 0.044 ms 0/499739 (0%)
[ 5] 55920.0-55980.0 sec 701 MBytes 98.0 Mbits/sec 0.030 ms 0/499799 (0%)
[ 5] 55980.0-56040.0 sec 701 MBytes 97.9 Mbits/sec 0.037 ms 0/499704 (0%)
[ 5] 56040.0-56100.0 sec 701 MBytes 97.9 Mbits/sec 0.056 ms 1/499733 (0.0002%)
[ 5] 56100.0-56160.0 sec 701 MBytes 98.0 Mbits/sec 0.046 ms 0/499879 (0%)
[ 5] 56160.0-56220.0 sec 701 MBytes 98.0 Mbits/sec 0.052 ms 1/499778 (0.0002%)
[ 5] 56220.0-56280.0 sec 701 MBytes 97.9 Mbits/sec 0.107 ms 0/499743 (0%)
[ 5] 56280.0-56340.0 sec 701 MBytes 98.0 Mbits/sec 0.047 ms 0/499765 (0%)
[ 5] 56340.0-56400.0 sec 701 MBytes 98.0 Mbits/sec 0.046 ms 0/499781 (0%)
[ 5] 56400.0-56460.0 sec 701 MBytes 98.0 Mbits/sec 0.032 ms 0/499816 (0%)
[ 5] 56460.0-56520.0 sec 701 MBytes 98.0 Mbits/sec 0.031 ms 0/499777 (0%)
[ 5] 56520.0-56580.0 sec 701 MBytes 97.9 Mbits/sec 0.081 ms 0/499702 (0%)
[ 5] 56580.0-56640.0 sec 701 MBytes 98.0 Mbits/sec 0.039 ms 0/499754 (0%)
[ 5] 56640.0-56700.0 sec 701 MBytes 97.9 Mbits/sec 0.023 ms 0/499699 (0%)
[ 5] 56700.0-56760.0 sec 701 MBytes 98.0 Mbits/sec 0.065 ms 0/499757 (0%)
[ 5] 56760.0-56820.0 sec 701 MBytes 98.0 Mbits/sec 0.046 ms 0/499860 (0%)
[ 5] 56820.0-56880.0 sec 701 MBytes 98.0 Mbits/sec 0.024 ms 0/499823 (0%)
[ 5] 56880.0-56940.0 sec 701 MBytes 98.0 Mbits/sec 0.035 ms 0/499760 (0%)
[ 5] 56940.0-57000.0 sec 701 MBytes 98.0 Mbits/sec 0.060 ms 0/499870 (0%)
[ 5] 57000.0-57060.0 sec 701 MBytes 97.9 Mbits/sec 0.057 ms 0/499715 (0%)
[ 5] 57060.0-57120.0 sec 701 MBytes 98.0 Mbits/sec 0.047 ms 0/499802 (0%)
[ 5] 57120.0-57180.0 sec 701 MBytes 98.0 Mbits/sec 0.049 ms 0/499781 (0%)
[ 5] 57180.0-57240.0 sec 701 MBytes 98.0 Mbits/sec 0.026 ms 0/499816 (0%)
[ 5] 57240.0-57300.0 sec 701 MBytes 98.0 Mbits/sec 0.034 ms 0/499753 (0%)
[ 5] 57300.0-57360.0 sec 701 MBytes 98.0 Mbits/sec 0.032 ms 0/499799 (0%)
[ 5] 57360.0-57420.0 sec 701 MBytes 97.9 Mbits/sec 0.047 ms 1/499694 (0.0002%)
[ 5] 57420.0-57480.0 sec 701 MBytes 97.9 Mbits/sec 0.041 ms 0/499724 (0%)
[ 5] 57480.0-57540.0 sec 701 MBytes 98.0 Mbits/sec 0.030 ms 0/499826 (0%)
[ 5] 57540.0-57600.0 sec 701 MBytes 97.9 Mbits/sec 0.040 ms 0/499725 (0%)
[ 5] 57600.0-57660.0 sec 701 MBytes 98.0 Mbits/sec 0.038 ms 0/499803 (0%)
[ 5] 57660.0-57720.0 sec 701 MBytes 98.0 Mbits/sec 0.041 ms 0/499783 (0%)
[ 5] 57720.0-57780.0 sec 701 MBytes 98.0 Mbits/sec 0.068 ms 0/499821 (0%)
[ 5] 57780.0-57840.0 sec 700 MBytes 97.9 Mbits/sec 0.031 ms 0/499642 (0%)
[ 5] 57840.0-57900.0 sec 701 MBytes 98.0 Mbits/sec 0.044 ms 0/499767 (0%)
[ 5] 57900.0-57960.0 sec 701 MBytes 98.0 Mbits/sec 0.054 ms 0/499852 (0%)
[ 5] 57960.0-58020.0 sec 701 MBytes 98.0 Mbits/sec 0.058 ms 0/499773 (0%)
[ 5] 58020.0-58080.0 sec 701 MBytes 98.0 Mbits/sec 0.041 ms 0/499797 (0%)
[ 5] 58080.0-58140.0 sec 701 MBytes 97.9 Mbits/sec 0.027 ms 0/499720 (0%)
[ 5] 58140.0-58200.0 sec 700 MBytes 97.8 Mbits/sec 0.053 ms 0/499057 (0%)
[ 5] 58200.0-58260.0 sec 700 MBytes 97.8 Mbits/sec 0.045 ms 0/498985 (0%)
[ 5] 58260.0-58320.0 sec 699 MBytes 97.7 Mbits/sec 0.049 ms 0/498601 (0%)
[ 5] 58320.0-58380.0 sec 700 MBytes 97.9 Mbits/sec 0.073 ms 0/499267 (0%)
[ 5] 58380.0-58440.0 sec 699 MBytes 97.7 Mbits/sec 0.052 ms 0/498482 (0%)
[ 5] 58440.0-58500.0 sec 700 MBytes 97.9 Mbits/sec 0.123 ms 0/499339 (0%)
[ 5] 58500.0-58560.0 sec 700 MBytes 97.9 Mbits/sec 0.076 ms 0/499558 (0%)
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[ 5] 58560.0-58620.0 sec 699 MBytes 97.8 Mbits/sec 0.101 ms 0/498789 (0%)
[ 5] 58620.0-58680.0 sec 699 MBytes 97.8 Mbits/sec 0.096 ms 0/498909 (0%)
[ 5] 58680.0-58740.0 sec 699 MBytes 97.8 Mbits/sec 0.074 ms 0/498763 (0%)
[ 5] 58740.0-58800.0 sec 700 MBytes 97.8 Mbits/sec 0.049 ms 0/499125 (0%)
[ 5] 58800.0-58860.0 sec 700 MBytes 97.9 Mbits/sec 0.090 ms 0/499314 (0%)
[ 5] 58860.0-58920.0 sec 700 MBytes 97.8 Mbits/sec 0.040 ms 0/499201 (0%)
[ 5] 58920.0-58980.0 sec 699 MBytes 97.7 Mbits/sec 0.053 ms 0/498702 (0%)
[ 5] 58980.0-59040.0 sec 700 MBytes 97.8 Mbits/sec 0.053 ms 0/499057 (0%)
[ 5] 59040.0-59100.0 sec 697 MBytes 97.5 Mbits/sec 0.061 ms 0/497478 (0%)
[ 5] 59100.0-59160.0 sec 699 MBytes 97.8 Mbits/sec 0.039 ms 0/498783 (0%)
[ 5] 59160.0-59220.0 sec 699 MBytes 97.7 Mbits/sec 0.044 ms 0/498369 (0%)
[ 5] 59220.0-59280.0 sec 699 MBytes 97.7 Mbits/sec 0.057 ms 0/498631 (0%)
[ 5] 59280.0-59340.0 sec 699 MBytes 97.8 Mbits/sec 0.080 ms 0/498731 (0%)
[ 5] 59340.0-59400.0 sec 700 MBytes 97.9 Mbits/sec 0.075 ms 0/499401 (0%)
[ 5] 59400.0-59460.0 sec 701 MBytes 98.0 Mbits/sec 0.039 ms 0/499834 (0%)
[ 5] 59460.0-59520.0 sec 701 MBytes 98.0 Mbits/sec 0.060 ms 0/499804 (0%)
[ 5] 59520.0-59580.0 sec 701 MBytes 98.0 Mbits/sec 0.054 ms 0/499804 (0%)
[ 5] 59580.0-59640.0 sec 700 MBytes 97.9 Mbits/sec 0.048 ms 0/499520 (0%)
[ 5] 59640.0-59700.0 sec 701 MBytes 98.0 Mbits/sec 0.051 ms 0/499797 (0%)
[ 5] 59700.0-59760.0 sec 701 MBytes 98.0 Mbits/sec 0.032 ms 0/499760 (0%)
[ 5] 59760.0-59820.0 sec 701 MBytes 98.0 Mbits/sec 0.071 ms 0/499830 (0%)
[ 5] 59820.0-59880.0 sec 701 MBytes 98.0 Mbits/sec 0.042 ms 0/499769 (0%)
[ 5] 59880.0-59940.0 sec 701 MBytes 97.9 Mbits/sec 0.073 ms 0/499727 (0%)
[ 5] 59940.0-60000.0 sec 701 MBytes 97.9 Mbits/sec 0.033 ms 0/499689 (0%)
[ 5] 60000.0-60060.0 sec 701 MBytes 98.0 Mbits/sec 0.034 ms 0/499796 (0%)
[ 5] 60060.0-60120.0 sec 701 MBytes 98.0 Mbits/sec 0.030 ms 0/499761 (0%)
[ 5] 60120.0-60180.0 sec 701 MBytes 98.0 Mbits/sec 0.031 ms 0/499748 (0%)
[ 5] 60180.0-60240.0 sec 701 MBytes 98.0 Mbits/sec 0.028 ms 0/499800 (0%)
[ 5] 60240.0-60300.0 sec 701 MBytes 98.0 Mbits/sec 0.070 ms 0/499759 (0%)
[ 5] 60300.0-60360.0 sec 701 MBytes 98.0 Mbits/sec 0.040 ms 0/499797 (0%)
[ 5] 60360.0-60420.0 sec 701 MBytes 98.0 Mbits/sec 0.058 ms 0/499834 (0%)
[ 5] 60420.0-60480.0 sec 701 MBytes 98.0 Mbits/sec 0.038 ms 0/499758 (0%)
[ 5] 60480.0-60540.0 sec 701 MBytes 97.9 Mbits/sec 0.052 ms 0/499690 (0%)
[ 5] 60540.0-60600.0 sec 701 MBytes 98.0 Mbits/sec 0.058 ms 0/499755 (0%)
[ 5] 60600.0-60660.0 sec 701 MBytes 97.9 Mbits/sec 0.059 ms 0/499707 (0%)
[ 5] 60660.0-60720.0 sec 701 MBytes 98.0 Mbits/sec 0.032 ms 0/499807 (0%)
[ 5] 60720.0-60780.0 sec 701 MBytes 98.0 Mbits/sec 0.049 ms 1/499785 (0.0002%)
[ 5] 60780.0-60840.0 sec 701 MBytes 98.0 Mbits/sec 0.030 ms 0/499846 (0%)
[ 5] 60840.0-60900.0 sec 700 MBytes 97.9 Mbits/sec 0.051 ms 0/499649 (0%)
[ 5] 60900.0-60960.0 sec 701 MBytes 97.9 Mbits/sec 0.057 ms 1/499706 (0.0002%)
[ 5] 60960.0-61020.0 sec 701 MBytes 98.0 Mbits/sec 0.073 ms 0/499774 (0%)
[ 5] 61020.0-61080.0 sec 700 MBytes 97.9 Mbits/sec 0.048 ms 0/499534 (0%)
[ 5] 61080.0-61140.0 sec 701 MBytes 97.9 Mbits/sec 0.044 ms 0/499715 (0%)
[ 5] 61140.0-61200.0 sec 700 MBytes 97.9 Mbits/sec 0.043 ms 0/499652 (0%)
[ 5] 61200.0-61260.0 sec 701 MBytes 98.0 Mbits/sec 0.039 ms 0/499776 (0%)
[ 5] 61260.0-61320.0 sec 701 MBytes 97.9 Mbits/sec 0.045 ms 36/499727 (0.0072%)
[ 5] 61320.0-61380.0 sec 700 MBytes 97.9 Mbits/sec 0.029 ms 0/499643 (0%)
[ 5] 61380.0-61440.0 sec 701 MBytes 98.0 Mbits/sec 0.049 ms 0/499787 (0%)
[ 5] 61440.0-61500.0 sec 701 MBytes 97.9 Mbits/sec 0.025 ms 0/499724 (0%)
[ 5] 61500.0-61560.0 sec 700 MBytes 97.9 Mbits/sec 0.032 ms 0/499626 (0%)
[ 5] 61560.0-61620.0 sec 701 MBytes 98.0 Mbits/sec 0.023 ms 0/499776 (0%)
[ 5] 61620.0-61680.0 sec 701 MBytes 98.0 Mbits/sec 0.036 ms 0/499811 (0%)
[ 5] 61680.0-61740.0 sec 701 MBytes 98.0 Mbits/sec 0.047 ms 0/499763 (0%)
[ 5] 61740.0-61800.0 sec 700 MBytes 97.8 Mbits/sec 0.046 ms 0/499146 (0%)
[ 5] 61800.0-61860.0 sec 700 MBytes 97.8 Mbits/sec 0.053 ms 0/499019 (0%)
[ 5] 61860.0-61920.0 sec 700 MBytes 97.9 Mbits/sec 0.049 ms 0/499421 (0%)
[ 5] 61920.0-61980.0 sec 700 MBytes 97.9 Mbits/sec 0.045 ms 0/499675 (0%)
[ 5] 61980.0-62040.0 sec 700 MBytes 97.9 Mbits/sec 0.059 ms 0/499510 (0%)
[ 5] 62040.0-62100.0 sec 700 MBytes 97.9 Mbits/sec 0.097 ms 0/499669 (0%)
[ 5] 62100.0-62160.0 sec 700 MBytes 97.9 Mbits/sec 0.056 ms 0/499505 (0%)
[ 5] 62160.0-62220.0 sec 700 MBytes 97.8 Mbits/sec 0.062 ms 0/499077 (0%)
[ 5] 62220.0-62280.0 sec 699 MBytes 97.7 Mbits/sec 0.057 ms 0/498344 (0%)
[ 5] 62280.0-62340.0 sec 700 MBytes 97.9 Mbits/sec 0.088 ms 0/499490 (0%)
[ 5] 62340.0-62400.0 sec 700 MBytes 97.9 Mbits/sec 0.052 ms 0/499263 (0%)
[ 5] 62400.0-62460.0 sec 700 MBytes 97.9 Mbits/sec 0.077 ms 0/499279 (0%)
[ 5] 62460.0-62520.0 sec 700 MBytes 97.9 Mbits/sec 0.083 ms 0/499425 (0%)
[ 5] 62520.0-62580.0 sec 700 MBytes 97.9 Mbits/sec 0.095 ms 0/499257 (0%)
[ 5] 62580.0-62640.0 sec 700 MBytes 97.9 Mbits/sec 0.054 ms 0/499442 (0%)
[ 5] 62640.0-62700.0 sec 700 MBytes 97.9 Mbits/sec 0.058 ms 0/499321 (0%)
[ 5] 62700.0-62760.0 sec 700 MBytes 97.8 Mbits/sec 0.085 ms 0/499200 (0%)
[ 5] 62760.0-62820.0 sec 700 MBytes 97.8 Mbits/sec 0.045 ms 0/499213 (0%)
[ 5] 62820.0-62880.0 sec 700 MBytes 97.9 Mbits/sec 0.074 ms 0/499293 (0%)
[ 5] 62880.0-62940.0 sec 700 MBytes 97.8 Mbits/sec 0.061 ms 0/499150 (0%)
[ 5] 62940.0-63000.0 sec 700 MBytes 97.9 Mbits/sec 0.060 ms 0/499400 (0%)
[ 5] 63000.0-63060.0 sec 701 MBytes 98.0 Mbits/sec 0.063 ms 0/499761 (0%)
[ 5] 63060.0-63120.0 sec 701 MBytes 98.0 Mbits/sec 0.082 ms 0/499829 (0%)
[ 5] 63120.0-63180.0 sec 701 MBytes 97.9 Mbits/sec 0.078 ms 1/499743 (0.0002%)
[ 5] 63180.0-63240.0 sec 701 MBytes 97.9 Mbits/sec 0.089 ms 0/499735 (0%)
[ 5] 63240.0-63300.0 sec 701 MBytes 98.0 Mbits/sec 0.106 ms 0/499768 (0%)
[ 5] 63300.0-63360.0 sec 701 MBytes 98.0 Mbits/sec 0.045 ms 0/499770 (0%)
[ 5] 63360.0-63420.0 sec 701 MBytes 98.0 Mbits/sec 0.031 ms 0/499807 (0%)
[ 5] 63420.0-63480.0 sec 701 MBytes 98.0 Mbits/sec 0.029 ms 0/499750 (0%)
[ 5] 63480.0-63540.0 sec 700 MBytes 97.9 Mbits/sec 0.065 ms 0/499604 (0%)
[ 5] 63540.0-63600.0 sec 701 MBytes 98.0 Mbits/sec 0.050 ms 0/499769 (0%)
[ 5] 63600.0-63660.0 sec 701 MBytes 97.9 Mbits/sec 0.035 ms 0/499681 (0%)
[ 5] 63660.0-63720.0 sec 701 MBytes 98.0 Mbits/sec 0.051 ms 0/499798 (0%)
[ 5] 63720.0-63780.0 sec 701 MBytes 98.0 Mbits/sec 0.041 ms 0/499767 (0%)
[ 5] 63780.0-63840.0 sec 701 MBytes 98.0 Mbits/sec 0.026 ms 0/499764 (0%)
[ 5] 63840.0-63900.0 sec 701 MBytes 98.0 Mbits/sec 0.034 ms 0/499756 (0%)
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[ 5] 63900.0-63960.0 sec 701 MBytes 98.0 Mbits/sec 0.045 ms 0/499822 (0%)
[ 5] 63960.0-64020.0 sec 701 MBytes 98.0 Mbits/sec 0.043 ms 0/499747 (0%)
[ 5] 64020.0-64080.0 sec 701 MBytes 98.0 Mbits/sec 0.072 ms 0/499750 (0%)
[ 5] 64080.0-64140.0 sec 701 MBytes 98.0 Mbits/sec 0.041 ms 0/499834 (0%)
[ 5] 64140.0-64200.0 sec 700 MBytes 97.9 Mbits/sec 0.075 ms 0/499544 (0%)
[ 5] 64200.0-64260.0 sec 701 MBytes 98.0 Mbits/sec 0.046 ms 0/499755 (0%)
[ 5] 64260.0-64320.0 sec 701 MBytes 98.0 Mbits/sec 0.057 ms 0/499817 (0%)
[ 5] 64320.0-64380.0 sec 700 MBytes 97.9 Mbits/sec 0.041 ms 0/499657 (0%)
[ 5] 64380.0-64440.0 sec 701 MBytes 97.9 Mbits/sec 0.030 ms 0/499735 (0%)
[ 5] 64440.0-64500.0 sec 701 MBytes 97.9 Mbits/sec 0.072 ms 10/499743 (0.002%)
[ 5] 64500.0-64560.0 sec 701 MBytes 98.0 Mbits/sec 0.037 ms 2/499766 (0.0004%)
[ 5] 64560.0-64620.0 sec 701 MBytes 98.0 Mbits/sec 0.038 ms 0/499773 (0%)
[ 5] 64620.0-64680.0 sec 701 MBytes 98.0 Mbits/sec 0.028 ms 3/499780 (0.0006%)
[ 5] 64680.0-64740.0 sec 701 MBytes 98.0 Mbits/sec 0.040 ms 0/499745 (0%)
[ 5] 64740.0-64800.0 sec 701 MBytes 97.9 Mbits/sec 0.061 ms 0/499744 (0%)
[ 5] 64800.0-64860.0 sec 701 MBytes 97.9 Mbits/sec 0.039 ms 0/499742 (0%)
[ 5] 64860.0-64920.0 sec 701 MBytes 98.0 Mbits/sec 0.029 ms 0/499847 (0%)
[ 5] 64920.0-64980.0 sec 701 MBytes 97.9 Mbits/sec 0.051 ms 0/499723 (0%)
[ 5] 64980.0-65040.0 sec 700 MBytes 97.9 Mbits/sec 0.044 ms 0/499656 (0%)
[ 5] 65040.0-65100.0 sec 701 MBytes 98.0 Mbits/sec 0.048 ms 0/499810 (0%)
[ 5] 65100.0-65160.0 sec 701 MBytes 98.0 Mbits/sec 0.065 ms 0/499759 (0%)
[ 5] 65160.0-65220.0 sec 701 MBytes 97.9 Mbits/sec 0.037 ms 0/499689 (0%)
[ 5] 65220.0-65280.0 sec 701 MBytes 98.0 Mbits/sec 0.028 ms 0/499789 (0%)
[ 5] 65280.0-65340.0 sec 701 MBytes 98.0 Mbits/sec 0.063 ms 0/499757 (0%)
[ 5] 65340.0-65400.0 sec 700 MBytes 97.9 Mbits/sec 0.049 ms 0/499371 (0%)
[ 5] 65400.0-65460.0 sec 699 MBytes 97.7 Mbits/sec 0.066 ms 1/498387 (0.0002%)
[ 5] 65460.0-65520.0 sec 697 MBytes 97.4 Mbits/sec 0.097 ms 1/496903 (0.0002%)
[ 5] 65520.0-65580.0 sec 700 MBytes 97.8 Mbits/sec 0.047 ms 0/499109 (0%)
[ 5] 65580.0-65640.0 sec 699 MBytes 97.7 Mbits/sec 0.096 ms 0/498719 (0%)
[ 5] 65640.0-65700.0 sec 700 MBytes 97.9 Mbits/sec 0.121 ms 0/499302 (0%)
[ 5] 65700.0-65760.0 sec 701 MBytes 98.0 Mbits/sec 0.068 ms 0/499749 (0%)
[ 5] 65760.0-65820.0 sec 699 MBytes 97.8 Mbits/sec 0.044 ms 0/498869 (0%)
[ 5] 65820.0-65880.0 sec 700 MBytes 97.9 Mbits/sec 0.030 ms 0/499298 (0%)
[ 5] 65880.0-65940.0 sec 699 MBytes 97.7 Mbits/sec 0.037 ms 0/498433 (0%)
[ 5] 65940.0-66000.0 sec 699 MBytes 97.7 Mbits/sec 0.044 ms 0/498648 (0%)
[ 5] 66000.0-66060.0 sec 700 MBytes 97.8 Mbits/sec 0.045 ms 0/498966 (0%)
[ 5] 66060.0-66120.0 sec 699 MBytes 97.7 Mbits/sec 0.065 ms 0/498699 (0%)
[ 5] 66120.0-66180.0 sec 699 MBytes 97.8 Mbits/sec 0.061 ms 0/498939 (0%)
[ 5] 66180.0-66240.0 sec 699 MBytes 97.8 Mbits/sec 0.100 ms 0/498733 (0%)
[ 5] 66240.0-66300.0 sec 698 MBytes 97.7 Mbits/sec 0.053 ms 0/498240 (0%)
[ 5] 66300.0-66360.0 sec 698 MBytes 97.6 Mbits/sec 0.081 ms 0/498159 (0%)
[ 5] 66360.0-66420.0 sec 698 MBytes 97.6 Mbits/sec 0.072 ms 0/497891 (0%)
[ 5] 66420.0-66480.0 sec 699 MBytes 97.8 Mbits/sec 0.090 ms 0/498778 (0%)
[ 5] 66480.0-66540.0 sec 699 MBytes 97.8 Mbits/sec 0.098 ms 0/498842 (0%)
[ 5] 66540.0-66600.0 sec 700 MBytes 97.9 Mbits/sec 0.036 ms 0/499315 (0%)
[ 5] 66600.0-66660.0 sec 701 MBytes 98.0 Mbits/sec 0.053 ms 0/499804 (0%)
[ 5] 66660.0-66720.0 sec 701 MBytes 97.9 Mbits/sec 0.045 ms 0/499720 (0%)
[ 5] 66720.0-66780.0 sec 701 MBytes 98.0 Mbits/sec 0.058 ms 0/499792 (0%)
[ 5] 66780.0-66840.0 sec 701 MBytes 97.9 Mbits/sec 0.058 ms 0/499681 (0%)
[ 5] 66840.0-66900.0 sec 700 MBytes 97.9 Mbits/sec 0.034 ms 0/499468 (0%)
[ 5] 66900.0-66960.0 sec 701 MBytes 98.0 Mbits/sec 0.036 ms 0/499826 (0%)
[ 5] 66960.0-67020.0 sec 701 MBytes 97.9 Mbits/sec 0.053 ms 0/499699 (0%)
[ 5] 67020.0-67080.0 sec 700 MBytes 97.9 Mbits/sec 0.053 ms 0/499662 (0%)
[ 5] 67080.0-67140.0 sec 701 MBytes 97.9 Mbits/sec 0.073 ms 0/499729 (0%)
[ 5] 67140.0-67200.0 sec 700 MBytes 97.9 Mbits/sec 0.045 ms 0/499672 (0%)
[ 5] 67200.0-67260.0 sec 700 MBytes 97.9 Mbits/sec 0.060 ms 0/499629 (0%)
[ 5] 67260.0-67320.0 sec 700 MBytes 97.9 Mbits/sec 0.023 ms 0/499657 (0%)
[ 5] 67320.0-67380.0 sec 701 MBytes 98.0 Mbits/sec 0.050 ms 0/499806 (0%)
[ 5] 67380.0-67440.0 sec 700 MBytes 97.9 Mbits/sec 0.060 ms 0/499616 (0%)
[ 5] 67440.0-67500.0 sec 700 MBytes 97.9 Mbits/sec 0.046 ms 0/499556 (0%)
[ 5] 67500.0-67560.0 sec 701 MBytes 97.9 Mbits/sec 0.054 ms 0/499695 (0%)
[ 5] 67560.0-67620.0 sec 701 MBytes 98.0 Mbits/sec 0.052 ms 0/499791 (0%)
[ 5] 67620.0-67680.0 sec 701 MBytes 97.9 Mbits/sec 0.021 ms 0/499693 (0%)
[ 5] 67680.0-67740.0 sec 701 MBytes 97.9 Mbits/sec 0.052 ms 0/499726 (0%)
[ 5] 67740.0-67800.0 sec 701 MBytes 98.0 Mbits/sec 0.030 ms 0/499788 (0%)
[ 5] 67800.0-67860.0 sec 701 MBytes 98.0 Mbits/sec 0.054 ms 0/499773 (0%)
[ 5] 67860.0-67920.0 sec 701 MBytes 97.9 Mbits/sec 0.050 ms 0/499743 (0%)
[ 5] 67920.0-67980.0 sec 701 MBytes 98.0 Mbits/sec 0.047 ms 0/499771 (0%)
[ 5] 67980.0-68040.0 sec 701 MBytes 98.0 Mbits/sec 0.036 ms 0/499790 (0%)
[ 5] 68040.0-68100.0 sec 701 MBytes 97.9 Mbits/sec 0.042 ms 0/499695 (0%)
[ 5] 68100.0-68160.0 sec 701 MBytes 98.0 Mbits/sec 0.031 ms 0/499792 (0%)
[ 5] 68160.0-68220.0 sec 701 MBytes 98.0 Mbits/sec 0.093 ms 0/499745 (0%)
[ 5] 68220.0-68280.0 sec 701 MBytes 98.0 Mbits/sec 0.025 ms 0/499801 (0%)
[ 5] 68280.0-68340.0 sec 701 MBytes 98.0 Mbits/sec 0.039 ms 1/499793 (0.0002%)
[ 5] 68340.0-68400.0 sec 701 MBytes 97.9 Mbits/sec 0.047 ms 0/499744 (0%)
[ 5] 68400.0-68460.0 sec 701 MBytes 98.0 Mbits/sec 0.066 ms 0/499771 (0%)
[ 5] 68460.0-68520.0 sec 700 MBytes 97.9 Mbits/sec 0.092 ms 0/499587 (0%)
[ 5] 68520.0-68580.0 sec 701 MBytes 98.0 Mbits/sec 0.064 ms 0/499750 (0%)
[ 5] 68580.0-68640.0 sec 701 MBytes 98.0 Mbits/sec 0.038 ms 0/499793 (0%)
[ 5] 68640.0-68700.0 sec 701 MBytes 98.0 Mbits/sec 0.053 ms 0/499798 (0%)
[ 5] 68700.0-68760.0 sec 701 MBytes 98.0 Mbits/sec 0.055 ms 0/499759 (0%)
[ 5] 68760.0-68820.0 sec 701 MBytes 98.0 Mbits/sec 0.042 ms 0/499856 (0%)
[ 5] 68820.0-68880.0 sec 701 MBytes 98.0 Mbits/sec 0.023 ms 0/499805 (0%)
[ 5] 68880.0-68940.0 sec 701 MBytes 98.0 Mbits/sec 0.092 ms 0/499807 (0%)
[ 5] 68940.0-69000.0 sec 699 MBytes 97.7 Mbits/sec 0.070 ms 0/498693 (0%)
[ 5] 69000.0-69060.0 sec 697 MBytes 97.5 Mbits/sec 0.044 ms 0/497429 (0%)
[ 5] 69060.0-69120.0 sec 699 MBytes 97.8 Mbits/sec 0.088 ms 0/498771 (0%)
[ 5] 69120.0-69180.0 sec 699 MBytes 97.8 Mbits/sec 0.031 ms 0/498850 (0%)
[ 5] 69180.0-69240.0 sec 699 MBytes 97.8 Mbits/sec 0.065 ms 0/498958 (0%)
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[ 5] 69240.0-69300.0 sec 700 MBytes 97.9 Mbits/sec 0.133 ms 0/499260 (0%)
[ 5] 69300.0-69360.0 sec 700 MBytes 97.9 Mbits/sec 0.081 ms 0/499369 (0%)
[ 5] 69360.0-69420.0 sec 699 MBytes 97.8 Mbits/sec 0.069 ms 0/498779 (0%)
[ 5] 69420.0-69480.0 sec 699 MBytes 97.7 Mbits/sec 0.059 ms 0/498600 (0%)
[ 5] 69480.0-69540.0 sec 700 MBytes 97.8 Mbits/sec 0.063 ms 0/499193 (0%)
[ 5] 69540.0-69600.0 sec 700 MBytes 97.8 Mbits/sec 0.029 ms 0/499130 (0%)
[ 5] 69600.0-69660.0 sec 700 MBytes 97.9 Mbits/sec 0.062 ms 0/499644 (0%)
[ 5] 69660.0-69720.0 sec 700 MBytes 97.9 Mbits/sec 0.030 ms 0/499427 (0%)
[ 5] 69720.0-69780.0 sec 700 MBytes 97.9 Mbits/sec 0.035 ms 0/499605 (0%)
[ 5] 69780.0-69840.0 sec 700 MBytes 97.9 Mbits/sec 0.070 ms 0/499460 (0%)
[ 5] 69840.0-69900.0 sec 700 MBytes 97.9 Mbits/sec 0.045 ms 0/499461 (0%)
[ 5] 69900.0-69960.0 sec 700 MBytes 97.9 Mbits/sec 0.112 ms 0/499422 (0%)
[ 5] 69960.0-70020.0 sec 700 MBytes 97.9 Mbits/sec 0.070 ms 0/499250 (0%)
[ 5] 70020.0-70080.0 sec 699 MBytes 97.8 Mbits/sec 0.037 ms 0/498788 (0%)
[ 5] 70080.0-70140.0 sec 699 MBytes 97.8 Mbits/sec 0.047 ms 0/498899 (0%)
[ 5] 70140.0-70200.0 sec 700 MBytes 97.9 Mbits/sec 0.072 ms 0/499585 (0%)
[ 5] 70200.0-70260.0 sec 701 MBytes 97.9 Mbits/sec 0.040 ms 0/499692 (0%)
[ 5] 70260.0-70320.0 sec 700 MBytes 97.9 Mbits/sec 0.064 ms 0/499330 (0%)
[ 5] 70320.0-70380.0 sec 701 MBytes 98.0 Mbits/sec 0.092 ms 0/499815 (0%)
[ 5] 70380.0-70440.0 sec 700 MBytes 97.9 Mbits/sec 0.062 ms 0/499653 (0%)
[ 5] 70440.0-70500.0 sec 701 MBytes 97.9 Mbits/sec 0.063 ms 0/499688 (0%)
[ 5] 70500.0-70560.0 sec 701 MBytes 97.9 Mbits/sec 0.044 ms 1/499737 (0.0002%)
[ 5] 70560.0-70620.0 sec 701 MBytes 97.9 Mbits/sec 0.066 ms 0/499701 (0%)
[ 5] 70620.0-70680.0 sec 701 MBytes 97.9 Mbits/sec 0.042 ms 0/499704 (0%)
[ 5] 70680.0-70740.0 sec 701 MBytes 98.0 Mbits/sec 0.031 ms 0/499836 (0%)
[ 5] 70740.0-70800.0 sec 701 MBytes 98.0 Mbits/sec 0.030 ms 0/499780 (0%)
[ 5] 70800.0-70860.0 sec 701 MBytes 98.0 Mbits/sec 0.042 ms 0/499798 (0%)
[ 5] 70860.0-70920.0 sec 701 MBytes 98.0 Mbits/sec 0.062 ms 0/499778 (0%)
[ 5] 70920.0-70980.0 sec 700 MBytes 97.9 Mbits/sec 0.073 ms 0/499672 (0%)
[ 5] 70980.0-71040.0 sec 701 MBytes 98.0 Mbits/sec 0.035 ms 0/499774 (0%)
[ 5] 71040.0-71100.0 sec 700 MBytes 97.9 Mbits/sec 0.074 ms 0/499545 (0%)
[ 5] 71100.0-71160.0 sec 700 MBytes 97.9 Mbits/sec 0.049 ms 0/499659 (0%)
[ 5] 71160.0-71220.0 sec 700 MBytes 97.9 Mbits/sec 0.060 ms 0/499611 (0%)
[ 5] 71220.0-71280.0 sec 701 MBytes 97.9 Mbits/sec 0.059 ms 0/499719 (0%)
[ 5] 71280.0-71340.0 sec 701 MBytes 97.9 Mbits/sec 0.035 ms 0/499701 (0%)
[ 5] 71340.0-71400.0 sec 700 MBytes 97.9 Mbits/sec 0.031 ms 0/499625 (0%)
[ 5] 71400.0-71460.0 sec 700 MBytes 97.9 Mbits/sec 0.047 ms 0/499613 (0%)
[ 5] 71460.0-71520.0 sec 701 MBytes 98.0 Mbits/sec 0.036 ms 0/499820 (0%)
[ 5] 71520.0-71580.0 sec 701 MBytes 98.0 Mbits/sec 0.051 ms 0/499764 (0%)
[ 5] 71580.0-71640.0 sec 701 MBytes 97.9 Mbits/sec 0.036 ms 0/499719 (0%)
[ 5] 71640.0-71700.0 sec 701 MBytes 97.9 Mbits/sec 0.058 ms 0/499680 (0%)
[ 5] 71700.0-71760.0 sec 701 MBytes 98.0 Mbits/sec 0.064 ms 3/499780 (0.0006%)
[ 5] 71760.0-71820.0 sec 701 MBytes 97.9 Mbits/sec 0.047 ms 0/499708 (0%)
[ 5] 71820.0-71880.0 sec 701 MBytes 97.9 Mbits/sec 0.042 ms 0/499694 (0%)
[ 5] 71880.0-71940.0 sec 701 MBytes 98.0 Mbits/sec 0.037 ms 0/499767 (0%)
[ 5] 71940.0-72000.0 sec 701 MBytes 97.9 Mbits/sec 0.043 ms 0/499725 (0%)
[ 5] 72000.0-72060.0 sec 700 MBytes 97.9 Mbits/sec 0.040 ms 0/499658 (0%)
[ 5] 72060.0-72120.0 sec 701 MBytes 98.0 Mbits/sec 0.063 ms 0/499860 (0%)
[ 5] 72120.0-72180.0 sec 701 MBytes 98.0 Mbits/sec 0.047 ms 0/499789 (0%)
[ 5] 72180.0-72240.0 sec 700 MBytes 97.9 Mbits/sec 0.068 ms 0/499649 (0%)
[ 5] 72240.0-72300.0 sec 701 MBytes 98.0 Mbits/sec 0.034 ms 0/499762 (0%)
[ 5] 72300.0-72360.0 sec 701 MBytes 98.0 Mbits/sec 0.044 ms 0/499749 (0%)
[ 5] 72360.0-72420.0 sec 701 MBytes 97.9 Mbits/sec 0.035 ms 0/499703 (0%)
[ 5] 72420.0-72480.0 sec 701 MBytes 97.9 Mbits/sec 0.033 ms 0/499725 (0%)
[ 5] 72480.0-72540.0 sec 701 MBytes 98.0 Mbits/sec 0.058 ms 0/499751 (0%)
[ 5] 72540.0-72600.0 sec 700 MBytes 97.9 Mbits/sec 0.063 ms 0/499425 (0%)
[ 5] 72600.0-72660.0 sec 698 MBytes 97.6 Mbits/sec 0.098 ms 0/498119 (0%)
[ 5] 72660.0-72720.0 sec 700 MBytes 97.9 Mbits/sec 0.062 ms 0/499333 (0%)
[ 5] 72720.0-72780.0 sec 700 MBytes 97.9 Mbits/sec 0.061 ms 0/499599 (0%)
[ 5] 72780.0-72840.0 sec 700 MBytes 97.9 Mbits/sec 0.075 ms 0/499555 (0%)
[ 5] 72840.0-72900.0 sec 700 MBytes 97.8 Mbits/sec 0.130 ms 0/499163 (0%)
[ 5] 72900.0-72960.0 sec 701 MBytes 97.9 Mbits/sec 0.051 ms 0/499734 (0%)
[ 5] 72960.0-73020.0 sec 700 MBytes 97.8 Mbits/sec 0.043 ms 0/499093 (0%)
[ 5] 73020.0-73080.0 sec 699 MBytes 97.7 Mbits/sec 0.063 ms 0/498259 (0%)
[ 5] 73080.0-73140.0 sec 700 MBytes 97.8 Mbits/sec 0.026 ms 0/499087 (0%)
[ 5] 73140.0-73200.0 sec 700 MBytes 97.9 Mbits/sec 0.055 ms 0/499382 (0%)
[ 5] 73200.0-73260.0 sec 699 MBytes 97.7 Mbits/sec 0.065 ms 0/498444 (0%)
[ 5] 73260.0-73320.0 sec 699 MBytes 97.8 Mbits/sec 0.031 ms 0/498905 (0%)
[ 5] 73320.0-73380.0 sec 699 MBytes 97.8 Mbits/sec 0.046 ms 0/498809 (0%)
[ 5] 73380.0-73440.0 sec 699 MBytes 97.8 Mbits/sec 0.069 ms 0/498943 (0%)
[ 5] 73440.0-73500.0 sec 699 MBytes 97.8 Mbits/sec 0.046 ms 0/498926 (0%)
[ 5] 73500.0-73560.0 sec 699 MBytes 97.7 Mbits/sec 0.042 ms 0/498473 (0%)
[ 5] 73560.0-73620.0 sec 698 MBytes 97.6 Mbits/sec 0.078 ms 0/498056 (0%)
[ 5] 73620.0-73680.0 sec 700 MBytes 97.8 Mbits/sec 0.047 ms 0/499180 (0%)
[ 5] 73680.0-73740.0 sec 699 MBytes 97.8 Mbits/sec 0.047 ms 0/498825 (0%)
[ 5] 73740.0-73800.0 sec 700 MBytes 97.9 Mbits/sec 0.088 ms 0/499378 (0%)
[ 5] 73800.0-73860.0 sec 701 MBytes 98.0 Mbits/sec 0.024 ms 0/499770 (0%)
[ 5] 73860.0-73920.0 sec 700 MBytes 97.9 Mbits/sec 0.041 ms 0/499533 (0%)
[ 5] 73920.0-73980.0 sec 701 MBytes 98.0 Mbits/sec 0.073 ms 0/499774 (0%)
[ 5] 73980.0-74040.0 sec 701 MBytes 98.0 Mbits/sec 0.091 ms 0/499781 (0%)
[ 5] 74040.0-74100.0 sec 700 MBytes 97.9 Mbits/sec 0.073 ms 0/499631 (0%)
[ 5] 74100.0-74160.0 sec 701 MBytes 97.9 Mbits/sec 0.065 ms 1/499745 (0.0002%)
[ 5] 74160.0-74220.0 sec 701 MBytes 97.9 Mbits/sec 0.043 ms 0/499723 (0%)
[ 5] 74220.0-74280.0 sec 701 MBytes 97.9 Mbits/sec 0.042 ms 0/499718 (0%)
[ 5] 74280.0-74340.0 sec 701 MBytes 97.9 Mbits/sec 0.047 ms 0/499732 (0%)
[ 5] 74340.0-74400.0 sec 701 MBytes 98.0 Mbits/sec 0.034 ms 0/499785 (0%)
[ 5] 74400.0-74460.0 sec 701 MBytes 97.9 Mbits/sec 0.047 ms 0/499715 (0%)
[ 5] 74460.0-74520.0 sec 700 MBytes 97.9 Mbits/sec 0.045 ms 0/499649 (0%)
[ 5] 74520.0-74580.0 sec 701 MBytes 98.0 Mbits/sec 0.042 ms 0/499775 (0%)
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[ 5] 74580.0-74640.0 sec 701 MBytes 98.0 Mbits/sec 0.049 ms 0/499763 (0%)
[ 5] 74640.0-74700.0 sec 701 MBytes 98.0 Mbits/sec 0.051 ms 0/499774 (0%)
[ 5] 74700.0-74760.0 sec 701 MBytes 98.0 Mbits/sec 0.044 ms 0/499785 (0%)
[ 5] 74760.0-74820.0 sec 701 MBytes 98.0 Mbits/sec 0.041 ms 0/499762 (0%)
[ 5] 74820.0-74880.0 sec 701 MBytes 97.9 Mbits/sec 0.035 ms 0/499741 (0%)
[ 5] 74880.0-74940.0 sec 700 MBytes 97.9 Mbits/sec 0.028 ms 0/499559 (0%)
[ 5] 74940.0-75000.0 sec 700 MBytes 97.9 Mbits/sec 0.081 ms 0/499647 (0%)
[ 5] 75000.0-75060.0 sec 701 MBytes 97.9 Mbits/sec 0.035 ms 0/499724 (0%)
[ 5] 75060.0-75120.0 sec 701 MBytes 98.0 Mbits/sec 0.026 ms 0/499800 (0%)
[ 5] 75120.0-75180.0 sec 701 MBytes 98.0 Mbits/sec 0.033 ms 0/499853 (0%)
[ 5] 75180.0-75240.0 sec 701 MBytes 97.9 Mbits/sec 0.076 ms 0/499729 (0%)
[ 5] 75240.0-75300.0 sec 701 MBytes 98.0 Mbits/sec 0.055 ms 0/499755 (0%)
[ 5] 75300.0-75360.0 sec 701 MBytes 98.0 Mbits/sec 0.053 ms 0/499838 (0%)
[ 5] 75360.0-75420.0 sec 701 MBytes 98.0 Mbits/sec 0.037 ms 0/499758 (0%)
[ 5] 75420.0-75480.0 sec 701 MBytes 97.9 Mbits/sec 0.052 ms 0/499681 (0%)
[ 5] 75480.0-75540.0 sec 701 MBytes 98.0 Mbits/sec 0.034 ms 0/499781 (0%)
[ 5] 75540.0-75600.0 sec 701 MBytes 98.0 Mbits/sec 0.041 ms 0/499774 (0%)
[ 5] 75600.0-75660.0 sec 701 MBytes 98.0 Mbits/sec 0.063 ms 0/499784 (0%)
[ 5] 75660.0-75720.0 sec 701 MBytes 98.0 Mbits/sec 0.047 ms 1/499812 (0.0002%)
[ 5] 75720.0-75780.0 sec 700 MBytes 97.9 Mbits/sec 0.064 ms 0/499565 (0%)
[ 5] 75780.0-75840.0 sec 701 MBytes 98.0 Mbits/sec 0.027 ms 0/499745 (0%)
[ 5] 75840.0-75900.0 sec 701 MBytes 97.9 Mbits/sec 0.041 ms 0/499687 (0%)
[ 5] 75900.0-75960.0 sec 701 MBytes 98.0 Mbits/sec 0.063 ms 0/499812 (0%)
[ 5] 75960.0-76020.0 sec 701 MBytes 98.0 Mbits/sec 0.066 ms 0/499754 (0%)
[ 5] 76020.0-76080.0 sec 700 MBytes 97.9 Mbits/sec 0.106 ms 0/499656 (0%)
[ 5] 76080.0-76140.0 sec 701 MBytes 98.0 Mbits/sec 0.038 ms 0/499777 (0%)
[ 5] 76140.0-76200.0 sec 700 MBytes 97.9 Mbits/sec 0.080 ms 0/499544 (0%)
[ 5] 76200.0-76260.0 sec 700 MBytes 97.8 Mbits/sec 0.040 ms 0/499150 (0%)
[ 5] 76260.0-76320.0 sec 699 MBytes 97.7 Mbits/sec 0.071 ms 1/498381 (0.0002%)
[ 5] 76320.0-76380.0 sec 700 MBytes 97.9 Mbits/sec 0.051 ms 0/499330 (0%)
[ 5] 76380.0-76440.0 sec 700 MBytes 97.9 Mbits/sec 0.089 ms 0/499584 (0%)
[ 5] 76440.0-76500.0 sec 700 MBytes 97.9 Mbits/sec 0.129 ms 0/499649 (0%)
[ 5] 76500.0-76560.0 sec 700 MBytes 97.9 Mbits/sec 0.046 ms 0/499633 (0%)
[ 5] 76560.0-76620.0 sec 700 MBytes 97.8 Mbits/sec 0.078 ms 0/499062 (0%)
[ 5] 76620.0-76680.0 sec 699 MBytes 97.8 Mbits/sec 0.076 ms 0/498873 (0%)
[ 5] 76680.0-76740.0 sec 700 MBytes 97.9 Mbits/sec 0.069 ms 0/499436 (0%)
[ 5] 76740.0-76800.0 sec 700 MBytes 97.9 Mbits/sec 0.059 ms 0/499408 (0%)
[ 5] 76800.0-76860.0 sec 699 MBytes 97.8 Mbits/sec 0.035 ms 0/498796 (0%)
[ 5] 76860.0-76920.0 sec 700 MBytes 97.9 Mbits/sec 0.055 ms 0/499341 (0%)
[ 5] 76920.0-76980.0 sec 700 MBytes 97.9 Mbits/sec 0.083 ms 1/499536 (0.0002%)
[ 5] 76980.0-77040.0 sec 701 MBytes 98.0 Mbits/sec 0.034 ms 0/499756 (0%)
[ 5] 77040.0-77100.0 sec 700 MBytes 97.9 Mbits/sec 0.068 ms 0/499417 (0%)
[ 5] 77100.0-77160.0 sec 700 MBytes 97.9 Mbits/sec 0.062 ms 0/499405 (0%)
[ 5] 77160.0-77220.0 sec 700 MBytes 97.8 Mbits/sec 0.060 ms 0/498984 (0%)
[ 5] 77220.0-77280.0 sec 700 MBytes 97.9 Mbits/sec 0.055 ms 0/499535 (0%)
[ 5] 77280.0-77340.0 sec 700 MBytes 97.9 Mbits/sec 0.038 ms 0/499478 (0%)
[ 5] 77340.0-77400.0 sec 700 MBytes 97.8 Mbits/sec 0.055 ms 0/498997 (0%)
[ 5] 77400.0-77460.0 sec 700 MBytes 97.9 Mbits/sec 0.034 ms 0/499450 (0%)
[ 5] 77460.0-77520.0 sec 700 MBytes 97.9 Mbits/sec 0.071 ms 0/499665 (0%)
[ 5] 77520.0-77580.0 sec 701 MBytes 97.9 Mbits/sec 0.060 ms 0/499690 (0%)
[ 5] 77580.0-77640.0 sec 701 MBytes 98.0 Mbits/sec 0.019 ms 0/499820 (0%)
[ 5] 77640.0-77700.0 sec 701 MBytes 97.9 Mbits/sec 0.047 ms 0/499737 (0%)
[ 5] 77700.0-77760.0 sec 701 MBytes 98.0 Mbits/sec 0.041 ms 0/499786 (0%)
[ 5] 77760.0-77820.0 sec 701 MBytes 98.0 Mbits/sec 0.047 ms 0/499807 (0%)
[ 5] 77820.0-77880.0 sec 701 MBytes 98.0 Mbits/sec 0.033 ms 0/499833 (0%)
[ 5] 77880.0-77940.0 sec 701 MBytes 98.0 Mbits/sec 0.048 ms 0/499837 (0%)
[ 5] 77940.0-78000.0 sec 700 MBytes 97.9 Mbits/sec 0.059 ms 0/499650 (0%)
[ 5] 78000.0-78060.0 sec 701 MBytes 98.0 Mbits/sec 0.071 ms 0/499827 (0%)
[ 5] 78060.0-78120.0 sec 701 MBytes 97.9 Mbits/sec 0.038 ms 0/499736 (0%)
[ 5] 78120.0-78180.0 sec 700 MBytes 97.9 Mbits/sec 0.057 ms 0/499678 (0%)
[ 5] 78180.0-78240.0 sec 701 MBytes 98.0 Mbits/sec 0.044 ms 0/499798 (0%)
[ 5] 78240.0-78300.0 sec 701 MBytes 97.9 Mbits/sec 0.055 ms 0/499731 (0%)
[ 5] 78300.0-78360.0 sec 701 MBytes 97.9 Mbits/sec 0.070 ms 0/499739 (0%)
[ 5] 78360.0-78420.0 sec 700 MBytes 97.9 Mbits/sec 0.048 ms 0/499571 (0%)
[ 5] 78420.0-78480.0 sec 701 MBytes 98.0 Mbits/sec 0.048 ms 0/499848 (0%)
[ 5] 78480.0-78540.0 sec 700 MBytes 97.9 Mbits/sec 0.070 ms 0/499657 (0%)
[ 5] 78540.0-78600.0 sec 700 MBytes 97.9 Mbits/sec 0.097 ms 0/499676 (0%)
[ 5] 78600.0-78660.0 sec 701 MBytes 97.9 Mbits/sec 0.040 ms 0/499728 (0%)
[ 5] 78660.0-78720.0 sec 700 MBytes 97.9 Mbits/sec 0.090 ms 0/499620 (0%)
[ 5] 78720.0-78780.0 sec 701 MBytes 98.0 Mbits/sec 0.065 ms 0/499783 (0%)
[ 5] 78780.0-78840.0 sec 701 MBytes 98.0 Mbits/sec 0.056 ms 0/499759 (0%)
[ 5] 78840.0-78900.0 sec 700 MBytes 97.9 Mbits/sec 0.047 ms 0/499628 (0%)
[ 5] 78900.0-78960.0 sec 701 MBytes 98.0 Mbits/sec 0.035 ms 0/499808 (0%)
[ 5] 78960.0-79020.0 sec 701 MBytes 98.0 Mbits/sec 0.044 ms 0/499801 (0%)
[ 5] 79020.0-79080.0 sec 701 MBytes 98.0 Mbits/sec 0.033 ms 0/499745 (0%)
[ 5] 79080.0-79140.0 sec 701 MBytes 97.9 Mbits/sec 0.070 ms 0/499695 (0%)
[ 5] 79140.0-79200.0 sec 701 MBytes 98.0 Mbits/sec 0.032 ms 0/499784 (0%)
[ 5] 79200.0-79260.0 sec 701 MBytes 97.9 Mbits/sec 0.031 ms 0/499723 (0%)
[ 5] 79260.0-79320.0 sec 701 MBytes 97.9 Mbits/sec 0.068 ms 0/499708 (0%)
[ 5] 79320.0-79380.0 sec 701 MBytes 98.0 Mbits/sec 0.038 ms 0/499760 (0%)
[ 5] 79380.0-79440.0 sec 701 MBytes 98.0 Mbits/sec 0.037 ms 0/499748 (0%)
[ 5] 79440.0-79500.0 sec 701 MBytes 97.9 Mbits/sec 0.056 ms 0/499735 (0%)
[ 5] 79500.0-79560.0 sec 701 MBytes 97.9 Mbits/sec 0.035 ms 0/499682 (0%)
[ 5] 79560.0-79620.0 sec 701 MBytes 98.0 Mbits/sec 0.031 ms 0/499791 (0%)
[ 5] 79620.0-79680.0 sec 701 MBytes 98.0 Mbits/sec 0.043 ms 0/499759 (0%)
[ 5] 79680.0-79740.0 sec 701 MBytes 98.0 Mbits/sec 0.029 ms 0/499745 (0%)
[ 5] 79740.0-79800.0 sec 700 MBytes 97.9 Mbits/sec 0.061 ms 0/499430 (0%)
[ 5] 79800.0-79860.0 sec 700 MBytes 97.8 Mbits/sec 0.030 ms 0/499189 (0%)
[ 5] 79860.0-79920.0 sec 700 MBytes 97.9 Mbits/sec 0.055 ms 0/499253 (0%)
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[ 5] 79920.0-79980.0 sec 700 MBytes 97.8 Mbits/sec 0.036 ms 0/499045 (0%)
[ 5] 79980.0-80040.0 sec 700 MBytes 97.9 Mbits/sec 0.028 ms 0/499569 (0%)
[ 5] 80040.0-80100.0 sec 700 MBytes 97.9 Mbits/sec 0.109 ms 0/499642 (0%)
[ 5] 80100.0-80160.0 sec 701 MBytes 98.0 Mbits/sec 0.055 ms 0/499789 (0%)
[ 5] 80160.0-80220.0 sec 700 MBytes 97.9 Mbits/sec 0.063 ms 0/499365 (0%)
[ 5] 80220.0-80280.0 sec 700 MBytes 97.9 Mbits/sec 0.077 ms 0/499390 (0%)
[ 5] 80280.0-80340.0 sec 700 MBytes 97.8 Mbits/sec 0.041 ms 0/499140 (0%)
[ 5] 80340.0-80400.0 sec 700 MBytes 97.9 Mbits/sec 0.050 ms 0/499267 (0%)
[ 5] 80400.0-80460.0 sec 700 MBytes 97.9 Mbits/sec 0.037 ms 0/499350 (0%)
[ 5] 80460.0-80520.0 sec 699 MBytes 97.7 Mbits/sec 0.065 ms 0/498291 (0%)
[ 5] 80520.0-80580.0 sec 700 MBytes 97.9 Mbits/sec 0.040 ms 0/499565 (0%)
[ 5] 80580.0-80640.0 sec 701 MBytes 97.9 Mbits/sec 0.050 ms 0/499721 (0%)
[ 5] 80640.0-80700.0 sec 700 MBytes 97.9 Mbits/sec 0.024 ms 0/499270 (0%)
[ 5] 80700.0-80760.0 sec 699 MBytes 97.8 Mbits/sec 0.020 ms 0/498787 (0%)
[ 5] 80760.0-80820.0 sec 698 MBytes 97.6 Mbits/sec 0.078 ms 0/497995 (0%)
[ 5] 80820.0-80880.0 sec 699 MBytes 97.7 Mbits/sec 0.066 ms 0/498412 (0%)
[ 5] 80880.0-80940.0 sec 699 MBytes 97.8 Mbits/sec 0.039 ms 0/498766 (0%)
[ 5] 80940.0-81000.0 sec 699 MBytes 97.8 Mbits/sec 0.055 ms 0/498884 (0%)
[ 5] 81000.0-81060.0 sec 699 MBytes 97.8 Mbits/sec 0.049 ms 0/498732 (0%)
[ 5] 81060.0-81120.0 sec 701 MBytes 98.0 Mbits/sec 0.087 ms 0/499770 (0%)
[ 5] 81120.0-81180.0 sec 701 MBytes 97.9 Mbits/sec 0.068 ms 0/499724 (0%)
[ 5] 81180.0-81240.0 sec 701 MBytes 97.9 Mbits/sec 0.034 ms 0/499691 (0%)
[ 5] 81240.0-81300.0 sec 701 MBytes 98.0 Mbits/sec 0.057 ms 0/499766 (0%)
[ 5] 81300.0-81360.0 sec 701 MBytes 98.0 Mbits/sec 0.042 ms 0/499880 (0%)
[ 5] 81360.0-81420.0 sec 700 MBytes 97.9 Mbits/sec 0.028 ms 0/499675 (0%)
[ 5] 81420.0-81480.0 sec 701 MBytes 98.0 Mbits/sec 0.078 ms 0/499824 (0%)
[ 5] 81480.0-81540.0 sec 701 MBytes 98.0 Mbits/sec 0.052 ms 0/499869 (0%)
[ 5] 81540.0-81600.0 sec 701 MBytes 98.0 Mbits/sec 0.042 ms 0/499798 (0%)
[ 5] 81600.0-81660.0 sec 701 MBytes 97.9 Mbits/sec 0.041 ms 1/499680 (0.0002%)
[ 5] 81660.0-81720.0 sec 701 MBytes 98.0 Mbits/sec 0.041 ms 0/499783 (0%)
[ 5] 81720.0-81780.0 sec 700 MBytes 97.9 Mbits/sec 0.050 ms 0/499630 (0%)
[ 5] 81780.0-81840.0 sec 701 MBytes 98.0 Mbits/sec 0.056 ms 0/499780 (0%)
[ 5] 81840.0-81900.0 sec 700 MBytes 97.9 Mbits/sec 0.049 ms 0/499587 (0%)
[ 5] 81900.0-81960.0 sec 701 MBytes 98.0 Mbits/sec 0.042 ms 0/499833 (0%)
[ 5] 81960.0-82020.0 sec 701 MBytes 98.0 Mbits/sec 0.041 ms 0/499785 (0%)
[ 5] 82020.0-82080.0 sec 701 MBytes 98.0 Mbits/sec 0.059 ms 0/499809 (0%)
[ 5] 82080.0-82140.0 sec 701 MBytes 98.0 Mbits/sec 0.041 ms 0/499780 (0%)
[ 5] 82140.0-82200.0 sec 700 MBytes 97.9 Mbits/sec 0.032 ms 0/499537 (0%)
[ 5] 82200.0-82260.0 sec 701 MBytes 98.0 Mbits/sec 0.082 ms 0/499839 (0%)
[ 5] 82260.0-82320.0 sec 701 MBytes 97.9 Mbits/sec 0.041 ms 0/499716 (0%)
[ 5] 82320.0-82380.0 sec 701 MBytes 98.0 Mbits/sec 0.045 ms 0/499854 (0%)
[ 5] 82380.0-82440.0 sec 701 MBytes 98.0 Mbits/sec 0.045 ms 0/499811 (0%)
[ 5] 82440.0-82500.0 sec 701 MBytes 98.0 Mbits/sec 0.031 ms 0/499830 (0%)
[ 5] 82500.0-82560.0 sec 701 MBytes 97.9 Mbits/sec 0.047 ms 0/499693 (0%)
[ 5] 82560.0-82620.0 sec 701 MBytes 98.0 Mbits/sec 0.037 ms 0/499815 (0%)
[ 5] 82620.0-82680.0 sec 701 MBytes 98.0 Mbits/sec 0.037 ms 0/499804 (0%)
[ 5] 82680.0-82740.0 sec 701 MBytes 97.9 Mbits/sec 0.061 ms 0/499740 (0%)
[ 5] 82740.0-82800.0 sec 701 MBytes 97.9 Mbits/sec 0.113 ms 0/499716 (0%)
[ 5] 82800.0-82860.0 sec 701 MBytes 98.0 Mbits/sec 0.055 ms 0/499829 (0%)
[ 5] 82860.0-82920.0 sec 701 MBytes 98.0 Mbits/sec 0.047 ms 1/499808 (0.0002%)
[ 5] 82920.0-82980.0 sec 701 MBytes 97.9 Mbits/sec 0.057 ms 0/499719 (0%)
[ 5] 82980.0-83040.0 sec 701 MBytes 98.0 Mbits/sec 0.038 ms 1/499767 (0.0002%)
[ 5] 83040.0-83100.0 sec 701 MBytes 97.9 Mbits/sec 0.042 ms 0/499740 (0%)
[ 5] 83100.0-83160.0 sec 700 MBytes 97.9 Mbits/sec 0.041 ms 0/499645 (0%)
[ 5] 83160.0-83220.0 sec 701 MBytes 98.0 Mbits/sec 0.039 ms 0/499830 (0%)
[ 5] 83220.0-83280.0 sec 701 MBytes 97.9 Mbits/sec 0.038 ms 0/499680 (0%)
[ 5] 83280.0-83340.0 sec 700 MBytes 97.9 Mbits/sec 0.034 ms 0/499661 (0%)
[ 5] 83340.0-83400.0 sec 700 MBytes 97.9 Mbits/sec 0.026 ms 0/499483 (0%)
[ 5] 83400.0-83460.0 sec 700 MBytes 97.8 Mbits/sec 0.052 ms 0/499126 (0%)
[ 5] 83460.0-83520.0 sec 700 MBytes 97.9 Mbits/sec 0.043 ms 0/499375 (0%)
[ 5] 83520.0-83580.0 sec 700 MBytes 97.9 Mbits/sec 0.100 ms 0/499387 (0%)
[ 5] 83580.0-83640.0 sec 700 MBytes 97.9 Mbits/sec 0.044 ms 1/499361 (0.0002%)
[ 5] 83640.0-83700.0 sec 700 MBytes 97.9 Mbits/sec 0.098 ms 1/499606 (0.0002%)
[ 5] 83700.0-83760.0 sec 700 MBytes 97.9 Mbits/sec 0.042 ms 0/499665 (0%)
[ 5] 83760.0-83820.0 sec 700 MBytes 97.9 Mbits/sec 0.042 ms 1/499328 (0.0002%)
[ 5] 83820.0-83880.0 sec 700 MBytes 97.9 Mbits/sec 0.036 ms 0/499384 (0%)
[ 5] 83880.0-83940.0 sec 700 MBytes 97.9 Mbits/sec 0.071 ms 0/499359 (0%)
[ 5] 83940.0-84000.0 sec 700 MBytes 97.9 Mbits/sec 0.062 ms 0/499338 (0%)
[ 5] 84000.0-84060.0 sec 700 MBytes 97.9 Mbits/sec 0.035 ms 0/499428 (0%)
[ 5] 84060.0-84120.0 sec 700 MBytes 97.9 Mbits/sec 0.034 ms 1/499512 (0.0002%)
[ 5] 84120.0-84180.0 sec 700 MBytes 97.9 Mbits/sec 0.062 ms 0/499563 (0%)
[ 5] 84180.0-84240.0 sec 700 MBytes 97.9 Mbits/sec 0.079 ms 0/499520 (0%)
[ 5] 84240.0-84300.0 sec 700 MBytes 97.9 Mbits/sec 0.062 ms 0/499441 (0%)
[ 5] 84300.0-84360.0 sec 700 MBytes 97.9 Mbits/sec 0.055 ms 0/499329 (0%)
[ 5] 84360.0-84420.0 sec 700 MBytes 97.9 Mbits/sec 0.059 ms 0/499283 (0%)
[ 5] 84420.0-84480.0 sec 700 MBytes 97.9 Mbits/sec 0.079 ms 0/499270 (0%)
[ 5] 84480.0-84540.0 sec 700 MBytes 97.9 Mbits/sec 0.065 ms 0/499391 (0%)
[ 5] 84540.0-84600.0 sec 700 MBytes 97.9 Mbits/sec 0.113 ms 1/499392 (0.0002%)
[ 5] 84600.0-84660.0 sec 701 MBytes 97.9 Mbits/sec 0.051 ms 0/499710 (0%)
[ 5] 84660.0-84720.0 sec 701 MBytes 97.9 Mbits/sec 0.069 ms 0/499709 (0%)
[ 5] 84720.0-84780.0 sec 701 MBytes 98.0 Mbits/sec 0.104 ms 0/499815 (0%)
[ 5] 84780.0-84840.0 sec 701 MBytes 97.9 Mbits/sec 0.040 ms 1/499692 (0.0002%)
[ 5] 84840.0-84900.0 sec 700 MBytes 97.9 Mbits/sec 0.063 ms 0/499585 (0%)
[ 5] 84900.0-84960.0 sec 701 MBytes 98.0 Mbits/sec 0.046 ms 0/499811 (0%)
[ 5] 84960.0-85020.0 sec 701 MBytes 98.0 Mbits/sec 0.036 ms 0/499770 (0%)
[ 5] 85020.0-85080.0 sec 701 MBytes 97.9 Mbits/sec 0.033 ms 0/499732 (0%)
[ 5] 85080.0-85140.0 sec 701 MBytes 98.0 Mbits/sec 0.060 ms 0/499904 (0%)
[ 5] 85140.0-85200.0 sec 700 MBytes 97.9 Mbits/sec 0.077 ms 0/499678 (0%)
[ 5] 85200.0-85260.0 sec 701 MBytes 98.0 Mbits/sec 0.049 ms 0/499825 (0%)
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[ 5] 85260.0-85320.0 sec 701 MBytes 98.0 Mbits/sec 0.049 ms 0/499780 (0%)
[ 5] 85320.0-85380.0 sec 701 MBytes 97.9 Mbits/sec 0.074 ms 0/499719 (0%)
[ 5] 85380.0-85440.0 sec 700 MBytes 97.9 Mbits/sec 0.024 ms 0/499670 (0%)
[ 5] 85440.0-85500.0 sec 701 MBytes 98.0 Mbits/sec 0.036 ms 0/499746 (0%)
[ 5] 85500.0-85560.0 sec 701 MBytes 97.9 Mbits/sec 0.030 ms 0/499731 (0%)
[ 5] 85560.0-85620.0 sec 700 MBytes 97.9 Mbits/sec 0.036 ms 0/499668 (0%)
[ 5] 85620.0-85680.0 sec 701 MBytes 97.9 Mbits/sec 0.026 ms 0/499728 (0%)
[ 5] 85680.0-85740.0 sec 701 MBytes 97.9 Mbits/sec 0.045 ms 0/499718 (0%)
[ 5] 85740.0-85800.0 sec 701 MBytes 97.9 Mbits/sec 0.031 ms 0/499714 (0%)
[ 5] 85800.0-85860.0 sec 701 MBytes 98.0 Mbits/sec 0.044 ms 0/499780 (0%)
[ 5] 85860.0-85920.0 sec 700 MBytes 97.9 Mbits/sec 0.042 ms 0/499641 (0%)
[ 5] 85920.0-85980.0 sec 701 MBytes 97.9 Mbits/sec 0.045 ms 0/499737 (0%)
[ 5] 85980.0-86040.0 sec 701 MBytes 98.0 Mbits/sec 0.049 ms 0/499765 (0%)
[ 5] 86040.0-86100.0 sec 701 MBytes 97.9 Mbits/sec 0.023 ms 0/499717 (0%)
[ 5] 86100.0-86160.0 sec 701 MBytes 98.0 Mbits/sec 0.017 ms 0/499892 (0%)
[ 5] 86160.0-86220.0 sec 701 MBytes 98.0 Mbits/sec 0.044 ms 0/499915 (0%)
[ 5] 86220.0-86280.0 sec 701 MBytes 98.0 Mbits/sec 0.061 ms 0/499905 (0%)
[ 5] 86280.0-86340.0 sec 701 MBytes 98.0 Mbits/sec 0.031 ms 0/499879 (0%)
[ 5] 0.0-86400.0 sec 1008376 MBytes 97.9 Mbits/sec 0.036 ms 160/719291935 (2.2e-05%)
[ 5] 0.0-86400.0 sec 1 datagrams received out-of-order
```