flownum	starting buffer	maximal buffer after 5s	86(us) 8	37(us) 8	88(us) 9	91(us)	92(us)	93(us)	94(us)	95(us)	avg lat(us)	flow started buf1	buf2	buf3	buf4	buf5	buf6	buf7
8*10	457.5K	130.1K	24.63	24.83	24.89	24.9	24.86	24.81	24.71	25.16	24.84875	80 11.2K	39.1K	43.6K	0B	0B	1.0K	57.2K
8*20	4.9M	168.4K	31.81	31.75	31.75	31.74	31.79	31.69	31.97	31.78	31.785	160 22.1K	3.0K	OB	30.2K	2.1K	53.7K	61.4K
8*30	5.0M	195.4K	32.86	32.95	32.9	32.89	32.87	32.87	32.99	32.92	32.90625	240 43.5K	18.7K	105.7K	3.0K	71.9K	0B	105.2K
8*40	5.0M	267.4K	33.59	33.79	33.59	33.71	33.68	33.85	33.81	33.65	33.70875	320 864B	0B	6.4K	0B	14.4K	7.7K	77.6K
8*50	5.0M	388.9K	39.73	39.57	39.54	39.89	39.72	39.84	39.94	39.55	39.7225	400 6.6K	64.1K	176.6K	283.5K	277.7K	104.6K	86.4K
8*60	5.0M	591.4K	64.26	64.06	63.8	63.53	63.86	63.97	63.85	63.3	63.82875	480 469.1K	6.4K	248.6K	0B	0B	392.3K	96.8K
8*70	5.1M	858.0K	73.92	74.01	74.02	73.79	73.84	74.31	74.17	73.96	74.0025	560 410.6K	394.7K	135.0K	7.5K	0B	682.9K	58.7K
8*80	5.1M	1.2M	104	102.98	102.65	103.52	102.64	106.26	103.9	104.51	103.8075	640 232.9K	0B	961.9K	568.1K	15.8K	518.6K	702.0K
8*90	5.1M	5.1M	2300.02	1662.54	1612.22	1615.82	1613.06	1610.73	1620.38	2307.92	1792.83625	720 4.4M	4.9M	4.5M	1.3M	4.1M	2.0M	4.6M