











Combination	Packets sent	Reward	. (0.1)
0	0	1	(0,1) means primary packe and redundanc packet 1 • Reward is %lo before / %loss after - empirically
1	0.1	2.5	
2	0.2	6	
3	0.1.2	6	
4	0,1,3	10	
5	0,1,2	6	
6	0,1,3	10	
7	0,1,2,3	18	
8	0,1,2,3	18	
g	0,1,2,3,4	18	
10	0,1,2,4	18	
11	0.1.3	10	
12	0,1	2.5	
13	0,2	6	(e)0 was















How often loss above HIGH mark?						
#	Total Periods	Total Above	Above w/ Bolot	Above w USF		
1	1775	196	167	50		
2	1510	922	583	132		
3	1773	118	101	40		
4	1512	489	356	94		
5	4320	865	689	322		









Network Loss	Loss w/ Bolot	Loss w/ USF	Ratio]
1.67 %	1.64 %	0.56 %	2.9	• USF stil
3.67	2.43	0.28	8.6	better
6.53	3.49	1.02	3.4]
9.61	5.18	2.13	2.4	
13.11	6.25	3.36	1.8	
16.57	5.91	2.18	2.7	1
20.04	3.72	1.92	1.9	1
23.42	3.5	2.42	1.4	1
26.62	4.08	2.96	1.3	1
29.63	4.32	2.93	1.4	1
32,44	3.76	2.51	1.5	
35.09	3.32	2.80	1.2	100 200









