Genetic Algorithm Readings (Cyclic Crossover)						
#Nodes	5					
#VNFs	4					
#SFCs	1		2		3	
Sequence	Time (s)	Cost	Time (s)	Cost	Time (s)	Cost
Observation 1	0.91	194	1.2	284	2.71	645
Observation 2	0.99	197	1.12	415	2.45	521
Observation 3	0.91	195	1.34	512	2.65	308
Observation 4	1.08	310	2.05	398	2.57	619
Observation 5	1.02	308	1.7	419	2.04	429
Observation 6	0.97	194	2.01	273	2.53	414
Observation 7	1.04	312	1.91	510	2.44	340
Observation 8	1.06	313	1.95	407	2.14	274
Observation 9	0.85	309	1.9	292	1.98	406
Observation 10	0.83	317	2.12	381	1.92	397

#Nodes	6					
#VNFs	5					
#SFCs	1		2		3	
Sequence	Time (s)	Cost	Time (s)	Cost	Time (s)	Cost
Observation 1	0.87	323	2.35	977	2.65	656
Observation 2	0.92	322	1.92	622	2.92	708
Observation 3	0.69	313	1.81	659	2.91	775
Observation 4	0.97	307	2.05	793	2.53	672
Observation 5	0.61	323	1.92	593	2.76	545
Observation 6	0.91	208	2.01	801	2.39	517
Observation 7	0.87	313	1.56	490	3.26	824
Observation 8	0.95	433	1.8	607	2.43	737
Observation 9	1.05	200	1.47	334	2.95	694
Observation 10	0.97	197	1.58	486	3.02	639

#Nodes	8					
#VNFs	5					
#SFCs	1		2		3	
Sequence	Time (s)	Cost	Time (s)	Cost	Time (s)	Cost
Observation 1	0.7	172	1.7	344	2.84	460
Observation 2	0.82	280	1.83	467	2.98	423
Observation 3	0.97	357	2.1	577		
Observation 4	0.68	163	1.45	269		
Observation 5	0.84	277	2.01	479		
Observation 6	0.97	370	1.9	466		
Observation 7	0.69	161	2.22	640		
Observation 8	0.96	380	1.68	351		
Observation 9	0.69	162				
Observation 10	0.82	287	2.18	534		