Confusion Matrix									Precision Matrix										Recall Matrix								
	Benign -	31659	1108	45	64	2040	15	230	- 30000	Benign -	0.900	0.000	0.000	0.005	0.000	0.004	0.000	1.0	Benign -	0.999	0.979	0.236	0.011	0.997	0.014	0.878	
Botne	t ARES -	0	24	0	0	0	0	0	- 25000	Botnet ARES -	0.032	1.000	0.000	0.000	0.000	0.000	0.000	- 0.8	Botnet ARES -	- 0.000	0.021	0.000	0.000	0.000	0.000	0.000	- 0.8
	e Force -	0	0	145	0	0	0	0	- 20000	Brute Force -	0.001	0.000	1.000	0.000	0.000	0.001	0.000	- 0.6	Brute Force -	- 0.000	0.000	0.759	0.000	0.000	0.000	0.000	- 0.6
True label	DoS -	30	0	0	5553	6	0	0	- 15000	True labe - Sod	0.002	0.000	0.000	0.994	0.000	0.005	0.000		True labe	- 0.001	0.000	0.000	0.988	0.003	0.000	0.000	
	DDoS -	0	0	0	0	1	0	0	- 10000		0.058	0.000	0.000	0.001	1.000	0.000	0.000	- 0.4	DDoS -	- 0.000	0.000	0.000	0.000	0.000	0.000	0.000	- 0.4
Po	ortScan -	4	0	1	5	0	1038	2	- 5000	PortScan -	0.000	0.000	0.000	0.000	0.000	0.989	0.000	- 0.2	PortScan -	- 0.000	0.000	0.005	0.001	0.000	0.986	0.008	- 0.2
Web	Attack -	0	0	0	0	0	0	30		Web Attack -	0.007	0.000	0.000	0.000	0.000	0.002	1.000		Web Attack -	- 0.000	0.000	0.000	0.000	0.000	0.000	0.115	
		Benign -	Botnet ARES -	Brute Force -	' SOO	- SOQQ	PortScan -	Web Attack -	- 0		Benign -	Botnet ARES -	Brute Force -	OO Pdicted la	- SOQQ bel	PortScan -	Web Attack -	- 0.0		Benign -	Botnet ARES -	Brute Force -	o O O O O O O O O O O O O O O O O O O O	SOOO	PortScan -	Web Attack -	- 0.0
Predicted label										Predicted label								Predicted label									