<sub>0.5</sub> 0 -	97.03464	97.03464	96.99579	96.99579	96.80914	96.61145	96.58428	96.42969	96.19309	- 96.9
0.45	97.03562	97.03562	96.99678	96.99678	96.80962	96.61168	96.58428	96.42969	96.19309	- 96.8
O.40 -	97.00639	97.00639	97.00639	97.00639	96.81911	96.62107	96.59355	96.43896	96.20228	30.0
0.35 -	97.00639	97.00639	97.00639	97.00639	96.81911	96.62107	96.59355	96.43896	96.20228	- 96.7
loU Threshold	97.00639	97.00639	97.00639	97.00639	96.81911	96.62107	96.59355	96.43896	96.20228	- 96.6
	97.00639	97.00639	97.00639	97.00639	96.81911	96.62107	96.59355	96.43896	96.20228	
0.20 -	97.00639	97.00639	97.00639	97.00639	96.81911	96.62107	96.59355	96.43896	96.20228	- 96.5
0.15	97.00639	97.00639	97.00639	97.00639	96.81911	96.62107	96.59355	96.43896	96.20228	- 96.4
0.70 -	97.00639	97.00639	97.00639	97.00639	96.81911	96.62107	96.59355	96.43896	96.20228	06.2
	0.10 0.15 0.20 0.25 0.30 0.35 0.40 0.45 0.50 Score Threshold							0.50	- 96.3	

- 96.2