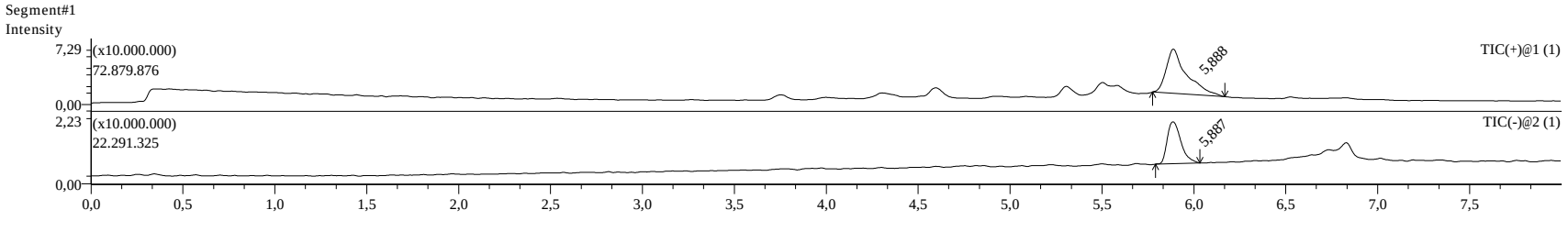
Sample Name : NAT384-41335-01 Date Acquired : 03.11.2020 23:59:40 Method File : ReX_NATx_Gemini50x3_basisch.lcm
Iniection Volume : 2 Vial# : 20



Peak Table NAT384-41335-01
AD2

Peak#	Ret. Time	Area	Area%
1	3,771	33216	0,837
2	4,330	12413	0,313
3	4,619	17272	0,435
4	5,525	24520	0,618
5	5,600	18199	0,458
6	5,910	3864363	97,339
Total		3969984	100,000

PDA Ch1 215nm

Peak#	Ret. Time	Area	Area%
1	0,195	62109	2,089
2	3,679	95356	3,208
3	4,526	48341	1,626
4	5,236	44862	1,509
5	5,737	15206	0,512
6	5,820	2681993	90,219
7	5,913	24905	0,838
Total		2972771	100,000

