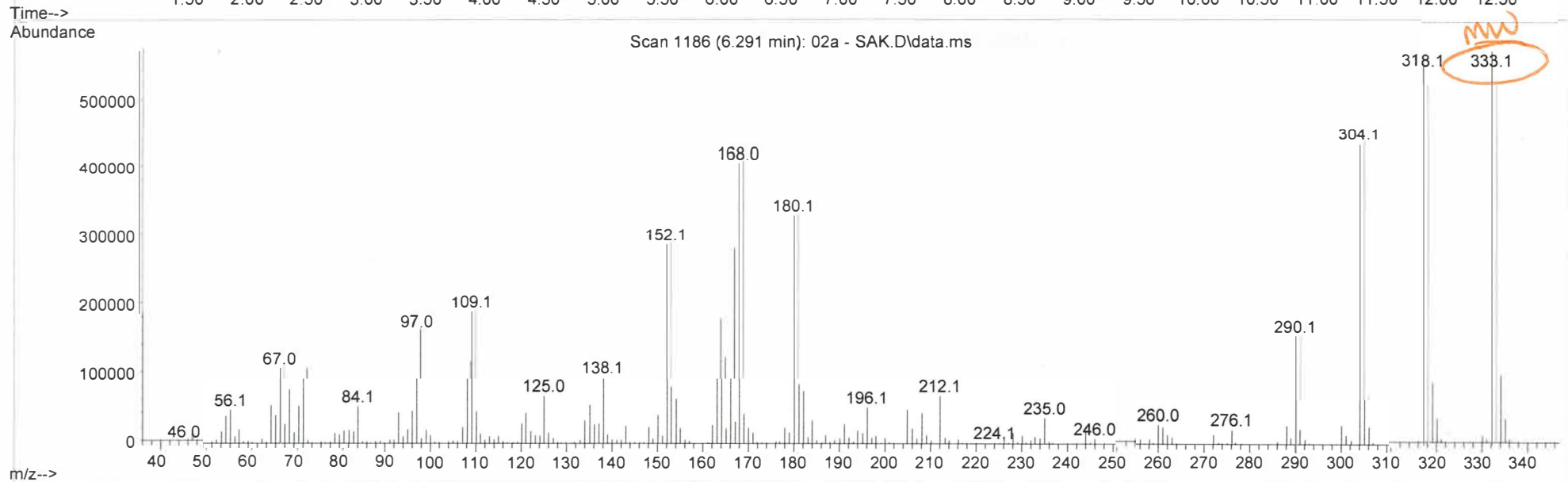
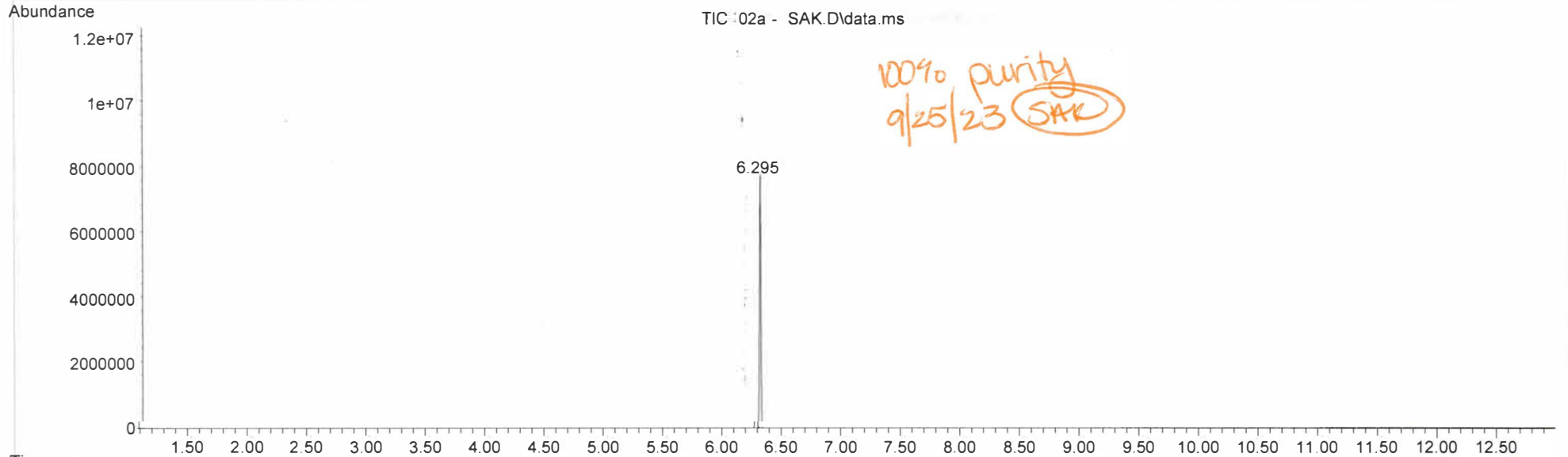


File :D:\MassHunter\GCMS\1\DATA\092523\02a - BCCK2875 SAK.D
Operator : Organic QC Lab
Acquired : 25 Sep 2023 07:53 using AcqMethod CHICK_2017_13MIN_S100.M
Instrument : GCMS 6
Sample Name: P-328N
Misc Info : Pirimiphos-ethyl in AcCN
Vial Number: 21

P-328N

100% GC/MS 9/25/2023



Data File : 02a - BCKK2875 SAK.D
 Sample : P-328N (BCKK2875)
 Misc : Pirimiphos-ethyl in AcCN
 Data Path : D:\MassHunter\GCMS\1\DATA\092523\
 Aquired : 25 Sep 2023 07:53 Method : CHICK_2017_13MIN_S100.M
 Integrator: ChemStation Params : events.e
 InstName : GCMS 6 ALS Vial: 21
 Operator : Organic QC Lab

P-328N
35341

 100% GC/MS 9/25/2023

Signal : TIC: 02a - BCKK2875 SAK.D\data.ms

peak #	R.T. min	first scan	max scan	last scan	PK TY	peak height	corr. area	corr. % max.	% of total
1	6.295	1178	1187	1195	BB	7914107	64314725	100.00%	100.000%

Sum of corrected areas: 64314725

CHICK_2019_...-SV_2S_2uL.M Mon Sep 25 11:27:02 2023