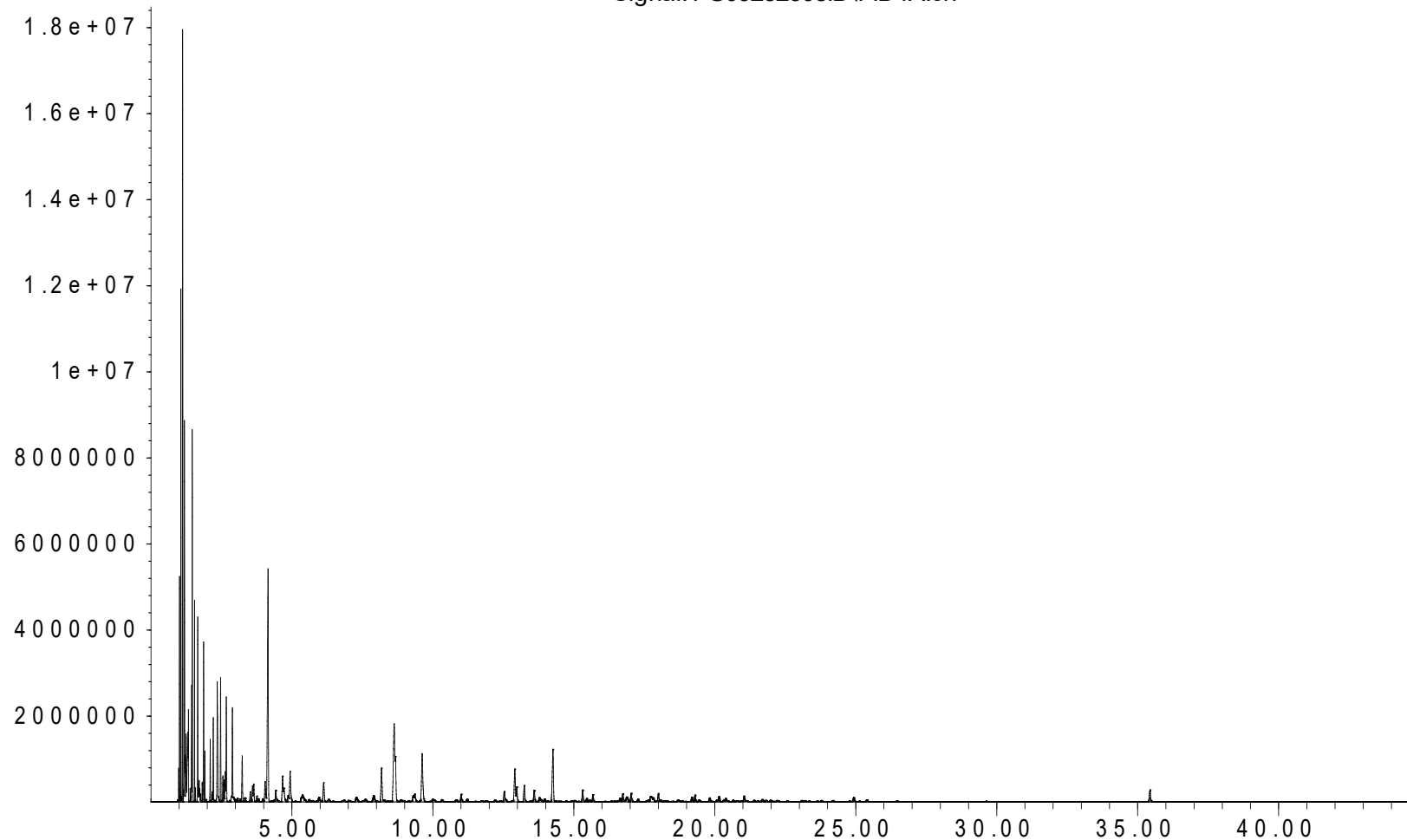


Product Sample: Public Works 001 (A3I1304-01)
WADOE - Marcus Whitman
Sequence Date: September 25, 2023

Response_

Signal: FG09252308.D\FID1A.ch



Time

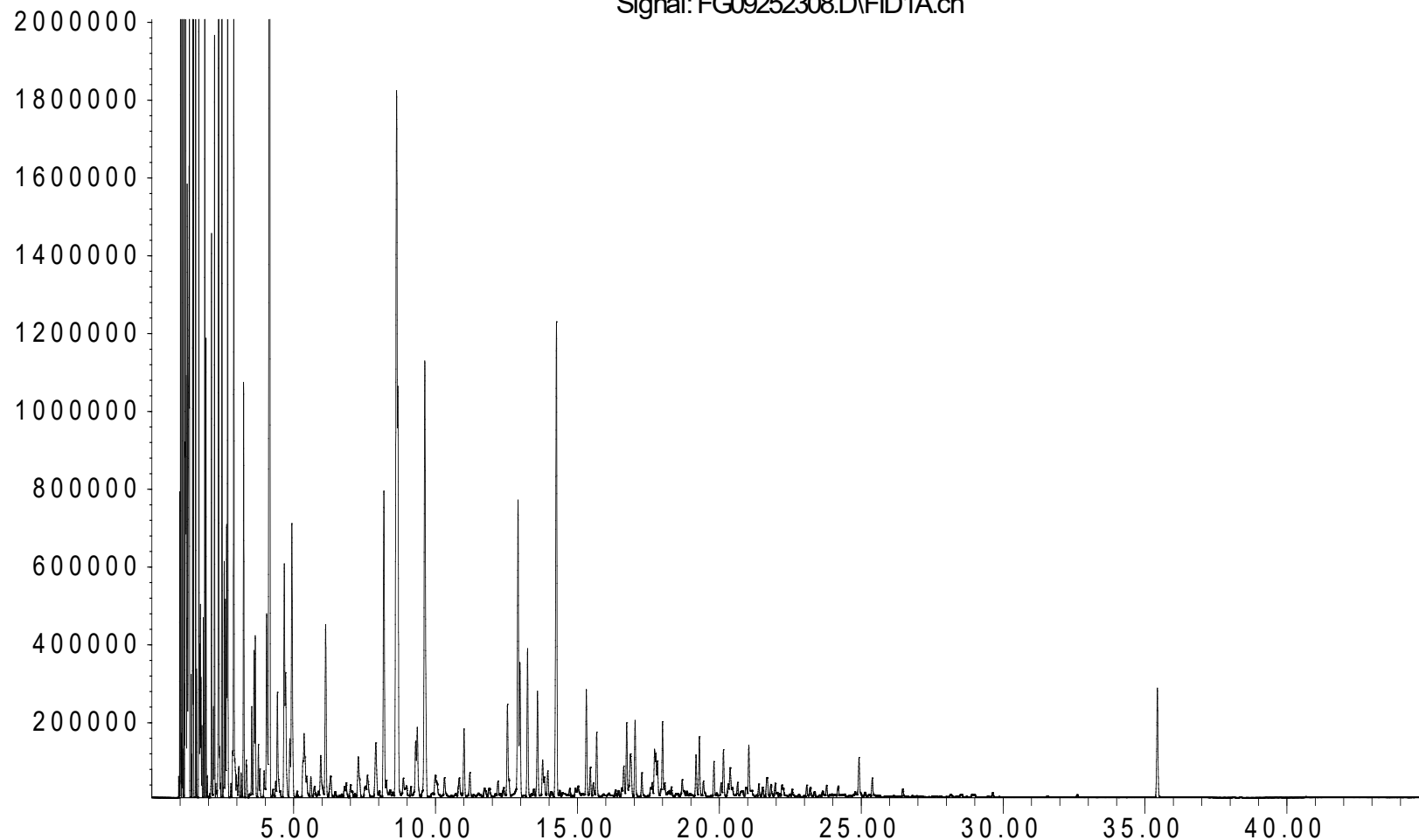
Product Sample: Public Works 001 (A3I1304-01) DETAIL

WADOE - Marcus Whitman

Sequence Date: September 25, 2023

Response_

Signal: FG09252308.D\FID1A.ch

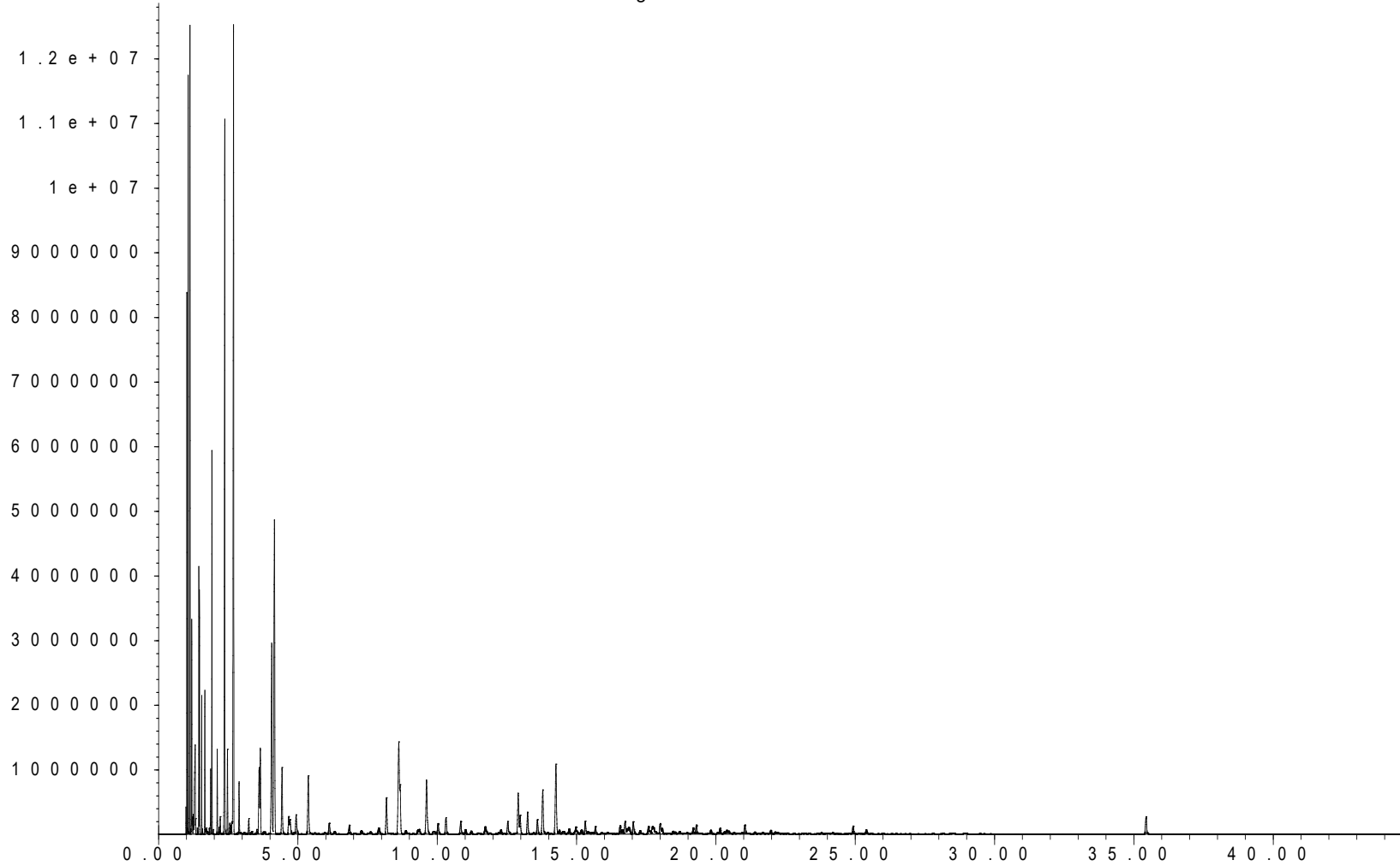


Time

Product Sample: Circle K P001 (A3I1304-02)
WADOE - Marcus Whitman
Sequence Date: September 25, 2023

R e s p o n s e _

Signal: FG09252310.D\FID 1A.ch



T i m e

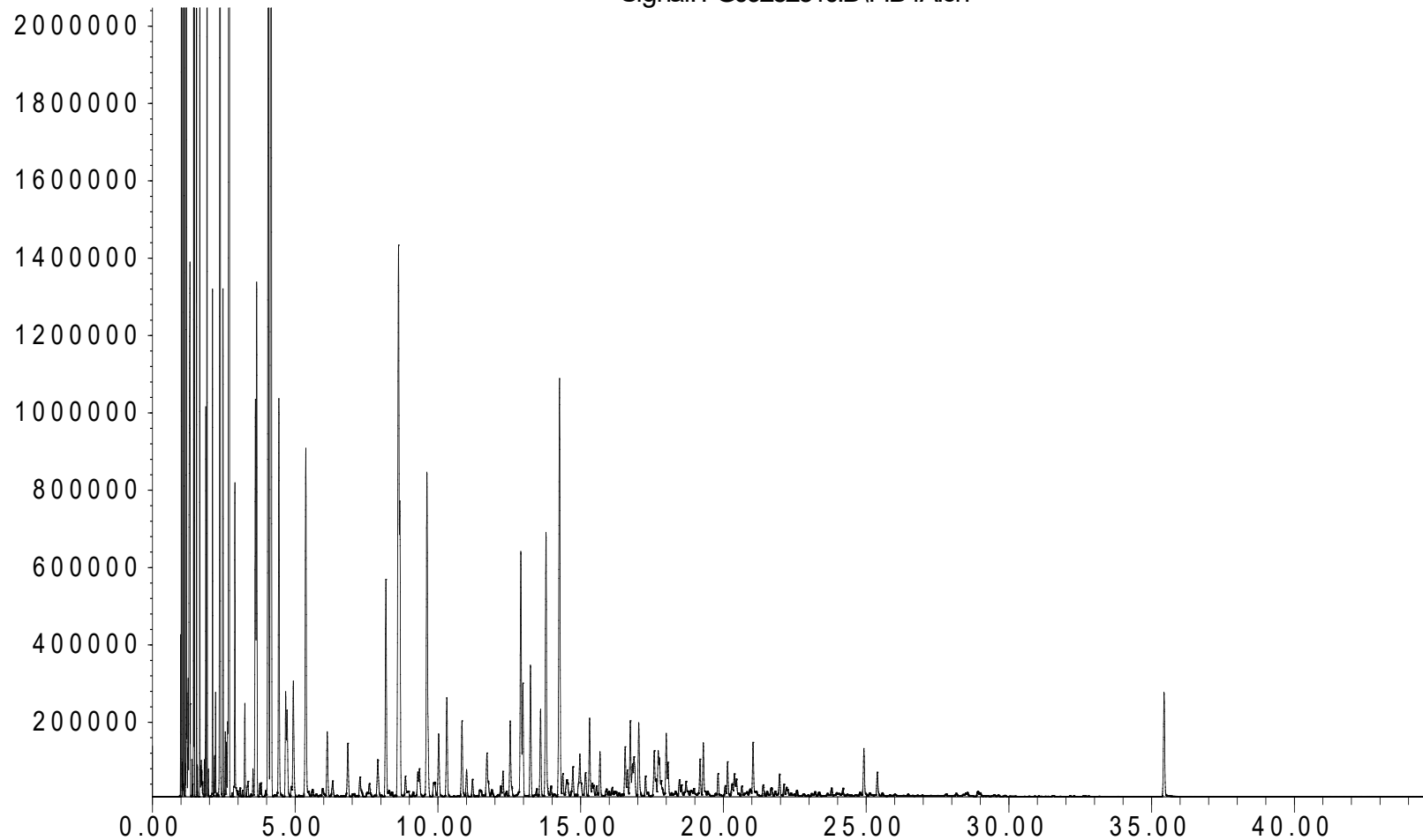
Product Sample: Circle K P001 (A3I1304-02) DETAIL

WADOE - Marcus Whitman

Sequence Date: September 25, 2023

Response_

Signal: FG09252310.D\FID1A.ch

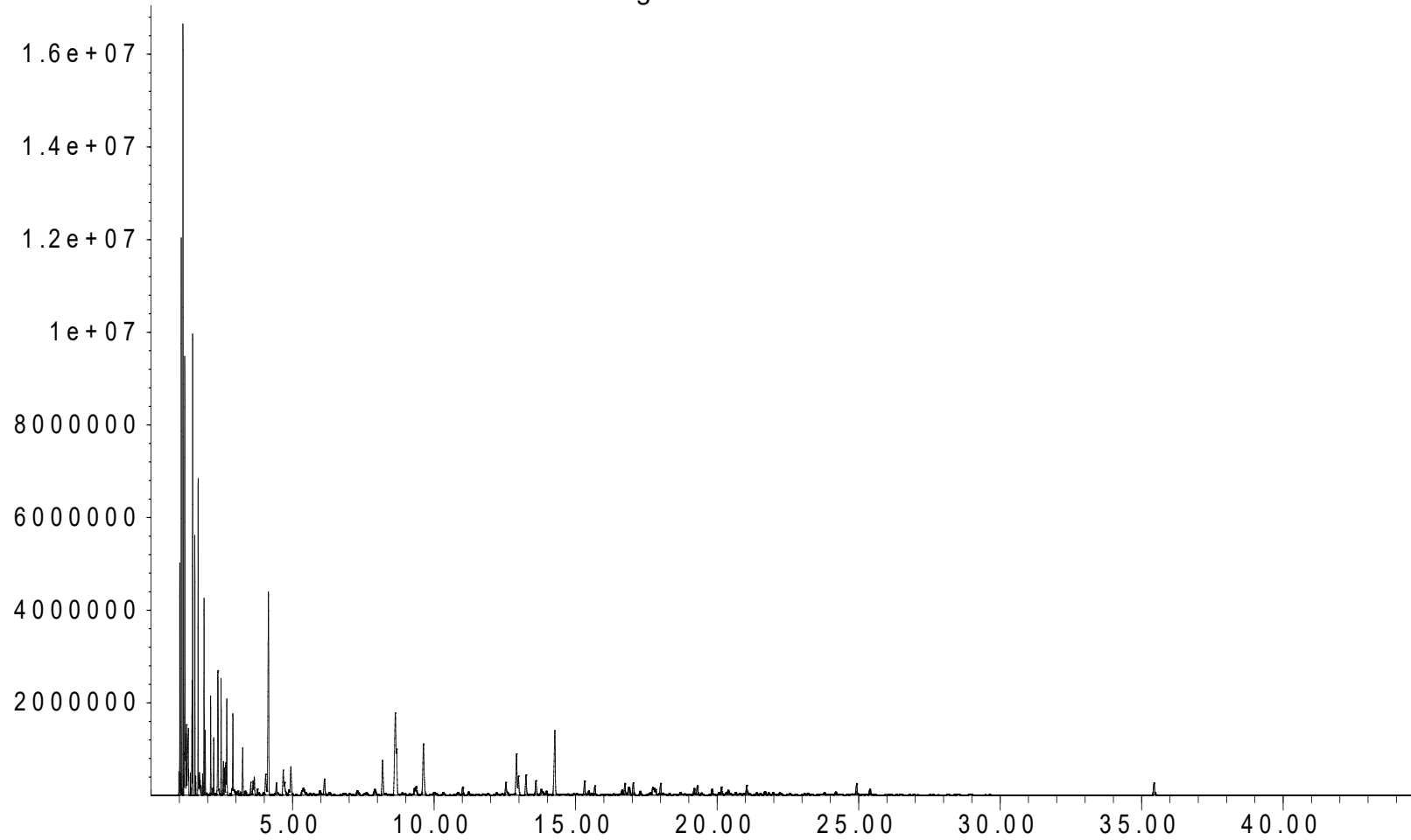


Time

Product Sample: Circle K R001 (A3I1304-03)
WADOE - Marcus Whitman
Sequence Date: September 25, 2023

Response_

Signal: FG09252311.D\FID1A.ch



Time

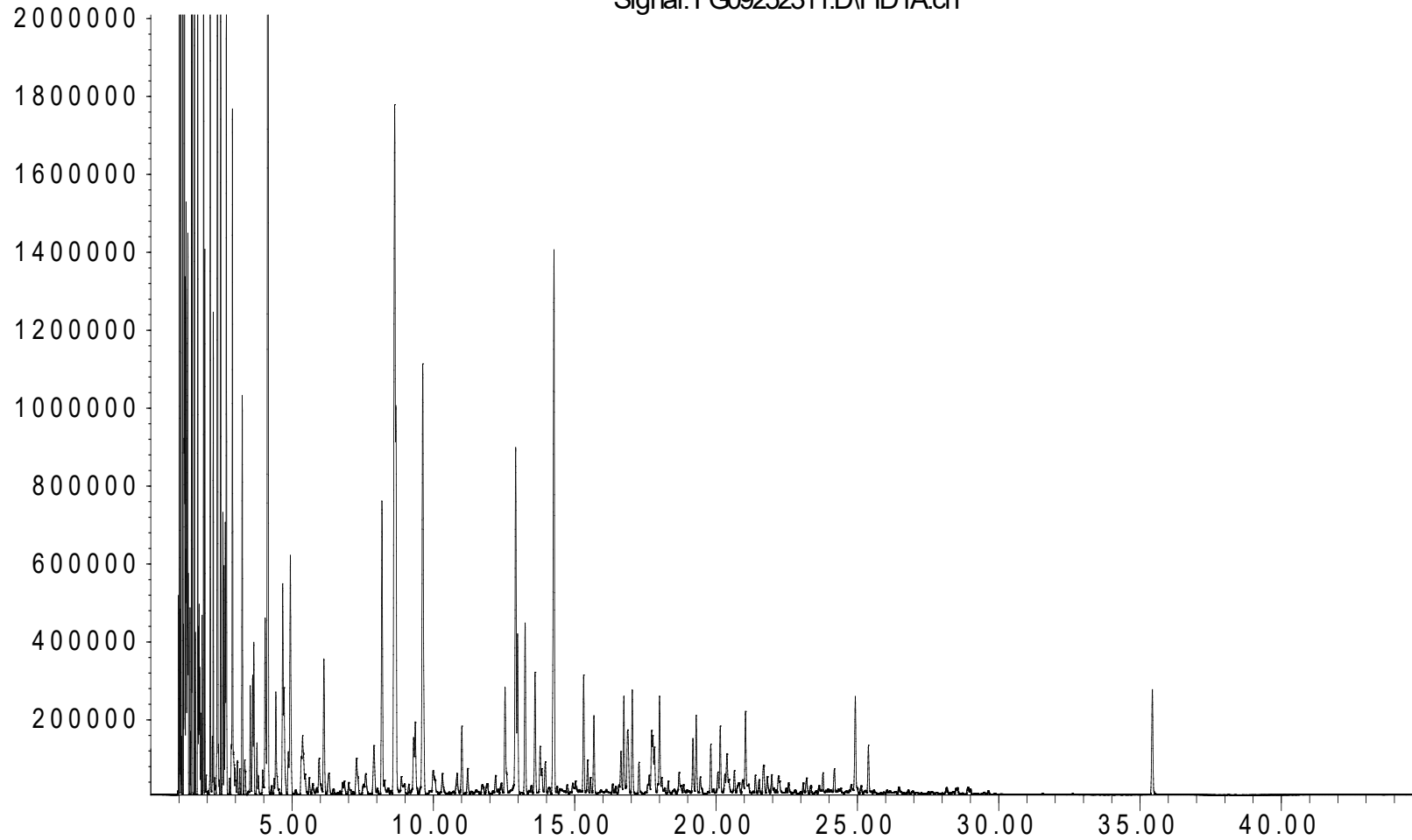
Product Sample: Circle K R001 (A3I1304-03) DETAIL

WADOE - Marcus Whitman

Sequence Date: September 25, 2023

Response_

Signal: FG09252311.D\FID1A.ch

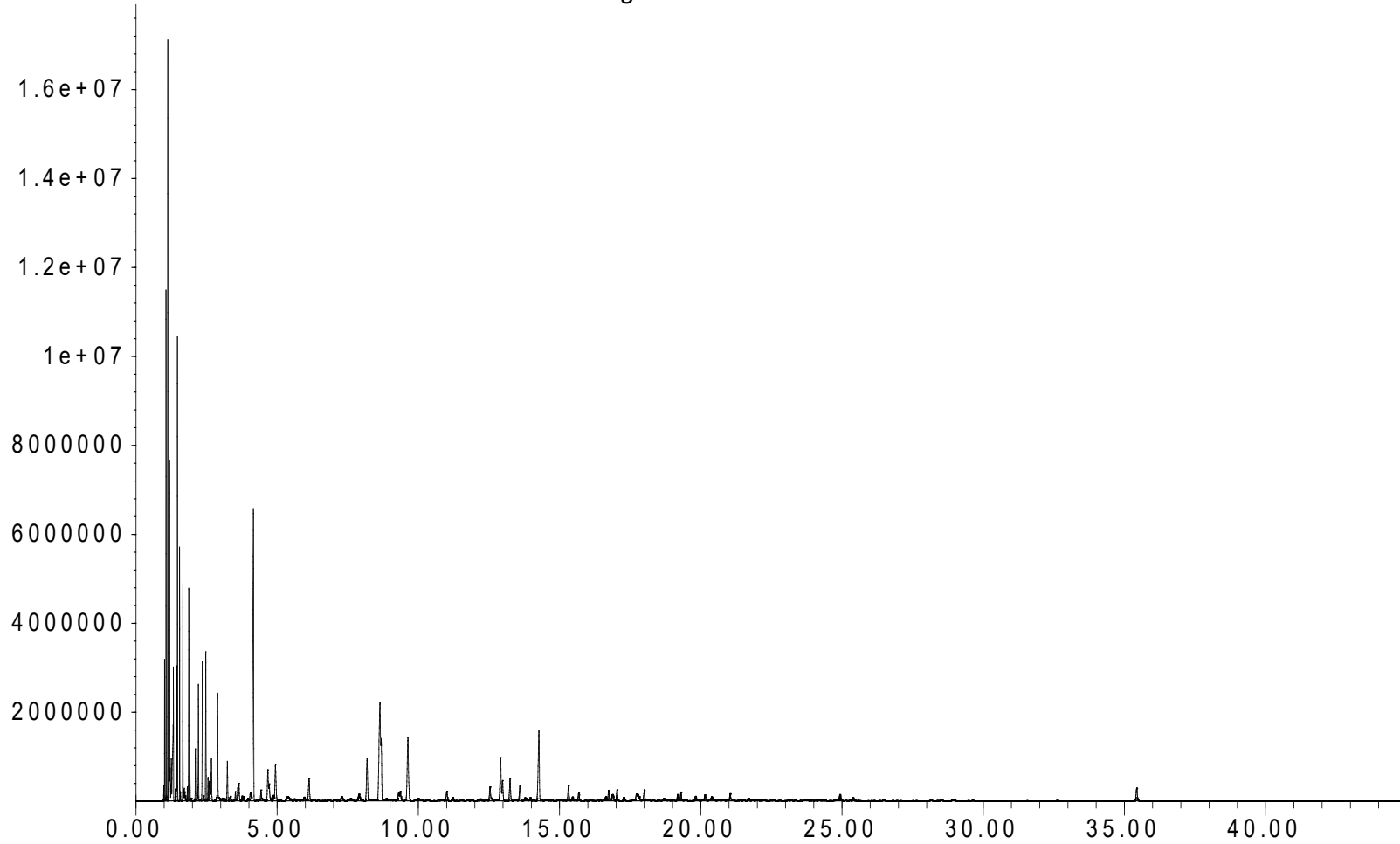


Time

Product Sample: Chevron R001 (A3I1304-04)
WADOE - Marcus Whitman
Sequence Date: September 25, 2023

Response_

Signal: FG09252312.D\FID1A.ch



Time

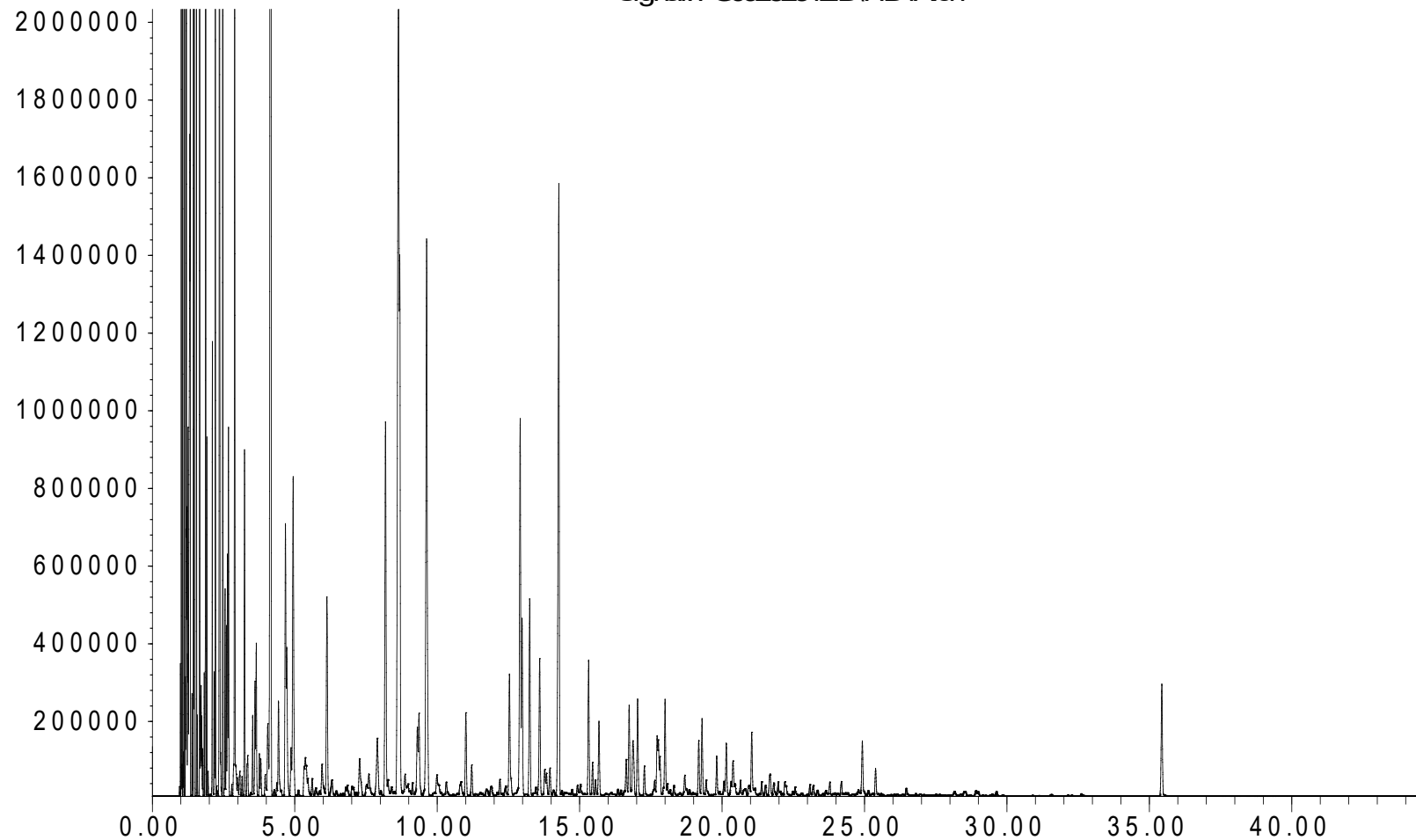
Product Sample: Chevron R001 (A3I1304-04) DETAIL

WADOE - Marcus Whitman

Sequence Date: September 25, 2023

Response_

Signal: FG09252312.D\FID1A.ch

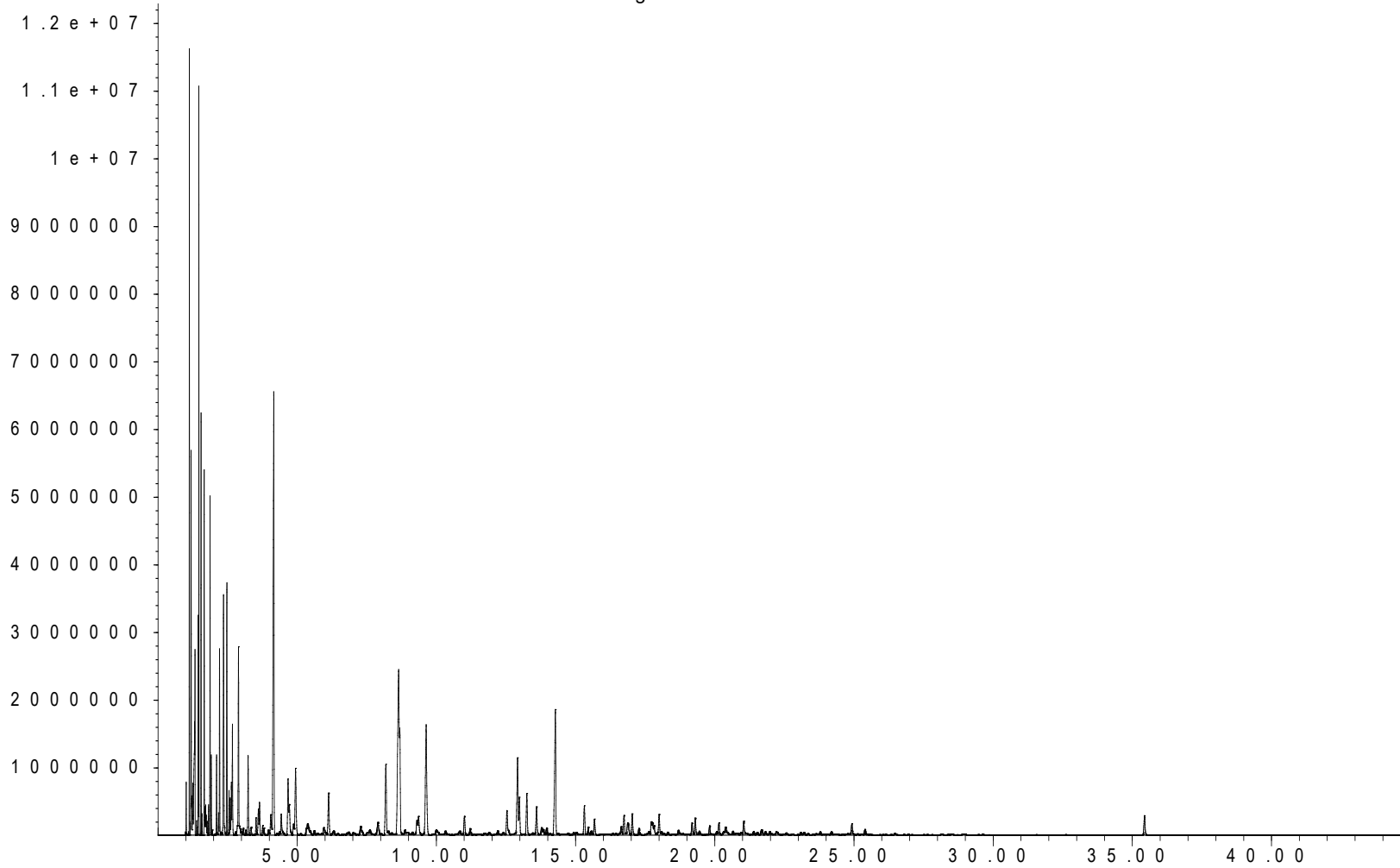


Time

Product Sample: Container 106 N 2nd from Sump (A3I1304-05)
WADOE - Marcus Whitman
Sequence Date: September 25, 2023

Response _

Signal: FG09252313.D\FID1A.ch

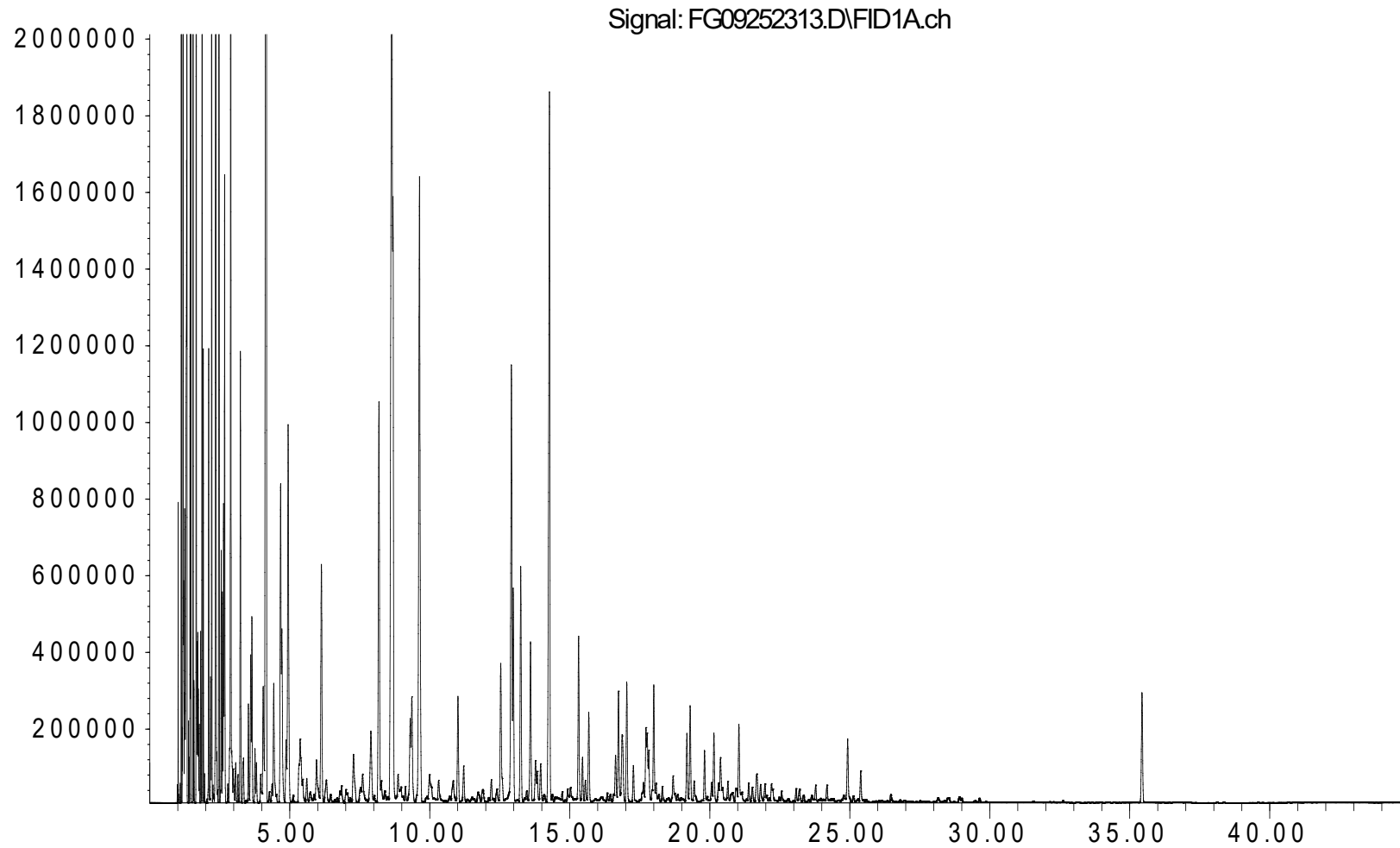


Time

Product Sample: Container 106 N 2nd from Sump (A3I1304-05) DETAIL
WADOE - Marcus Whitman

Sequence Date: September 25, 2023

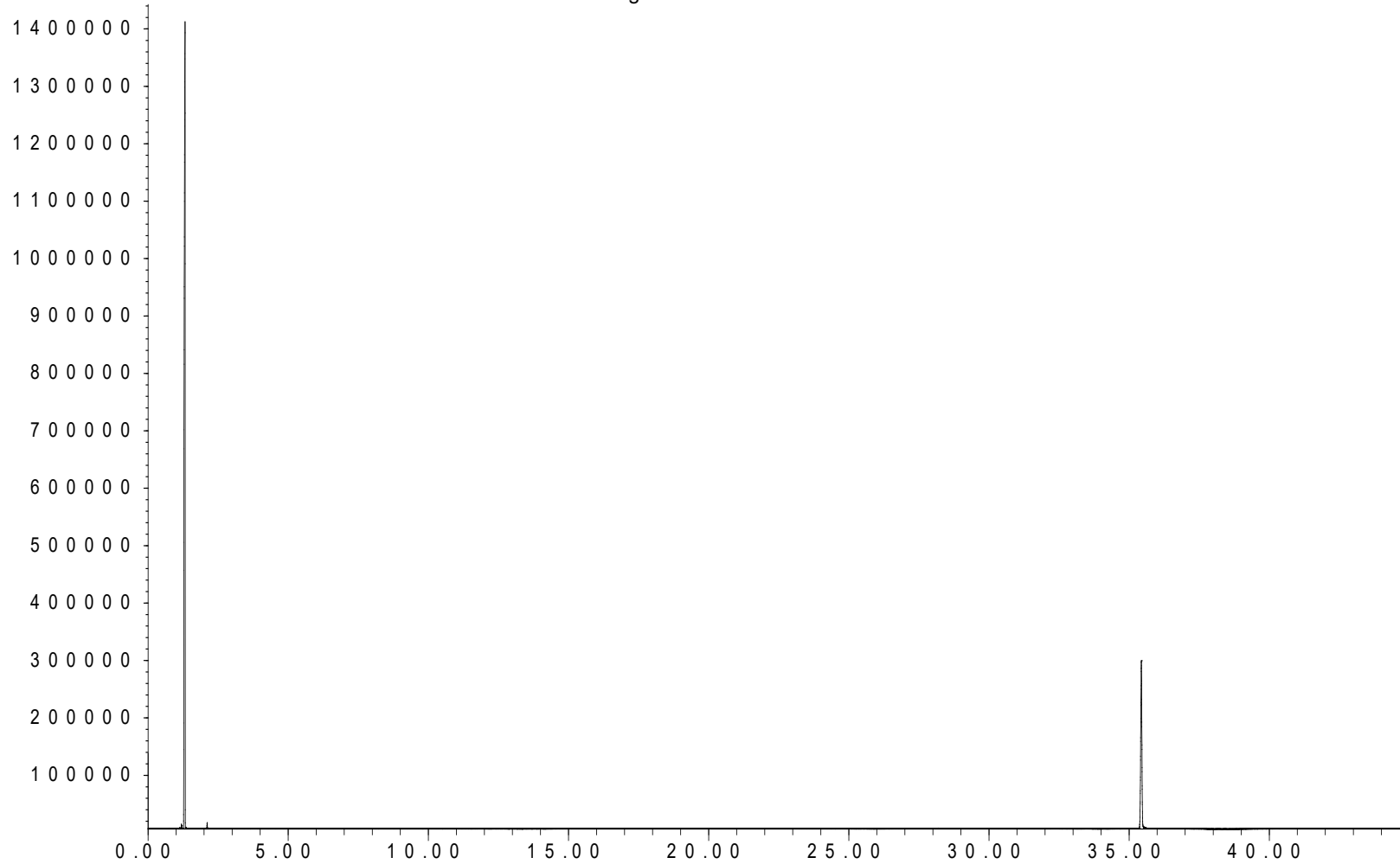
Response_



QC Sample: Method Blank
WADOE - Marcus Whitman
Sequence Date: September 25, 2023

Response_

Signal: FG09252307.D\FID1A.ch

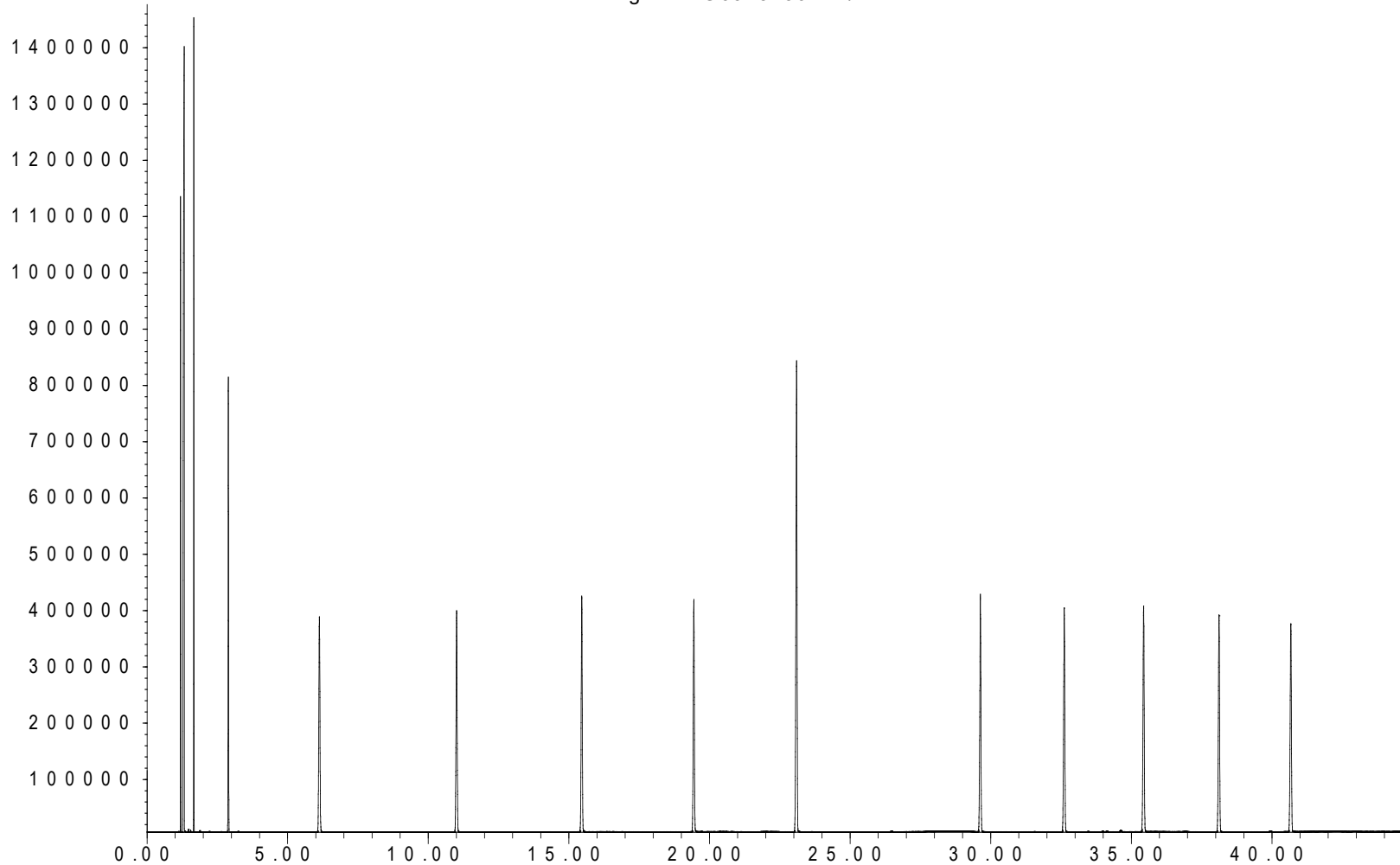


Time

ASTM Reference Sample: 7096 Alk A
WADOE - Marcus Whitman
Sequence Date: September 25, 2023

Response

Signal: FG09252302.D\FID1A.ch

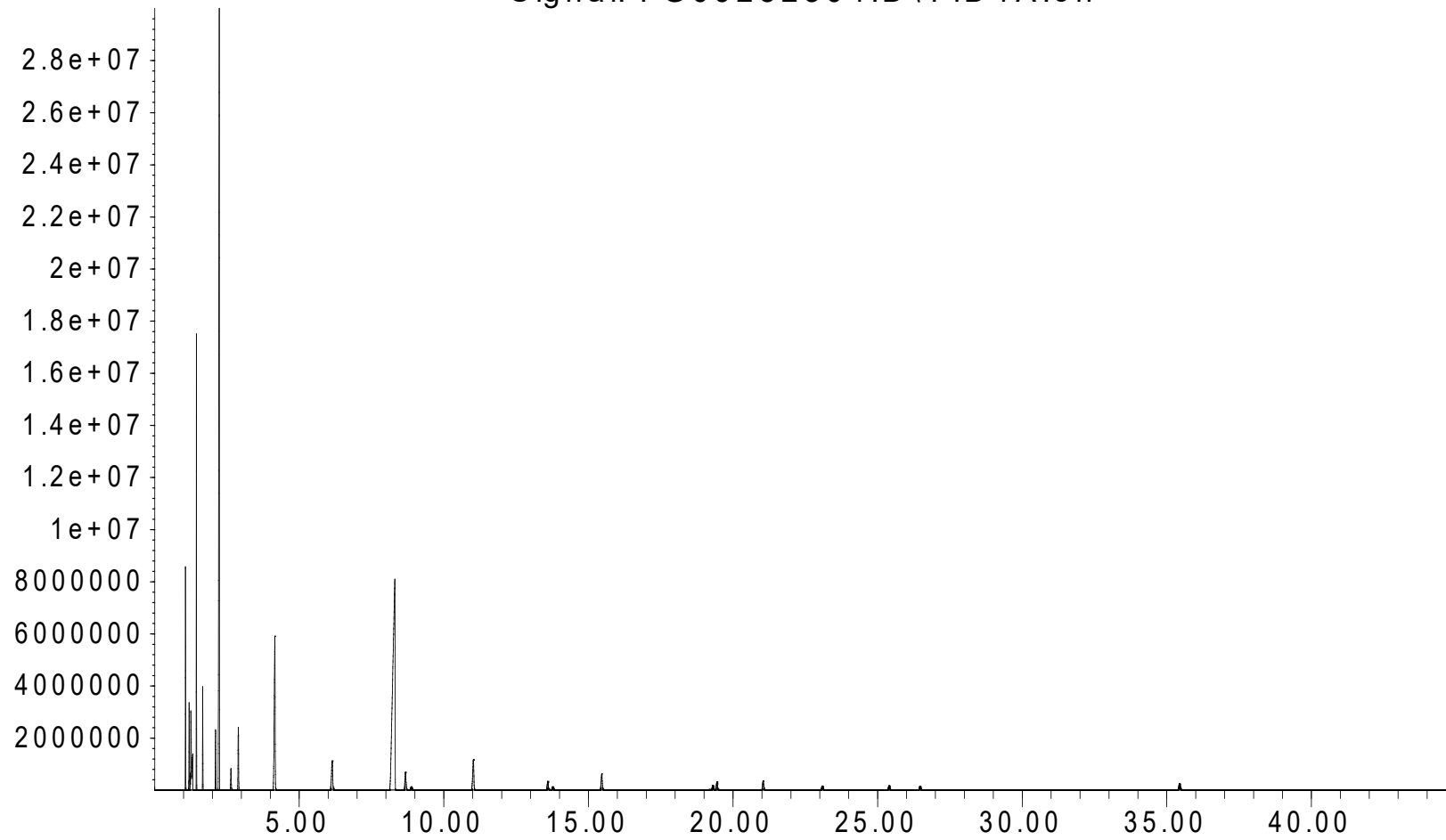


Time

ASTM Reference Sample: 7096 Oxy A
WADOE - Marcus Whitman
Sequence Date: September 25, 2023

Response_

Signal: FG09252304.D\FID 1A.ch

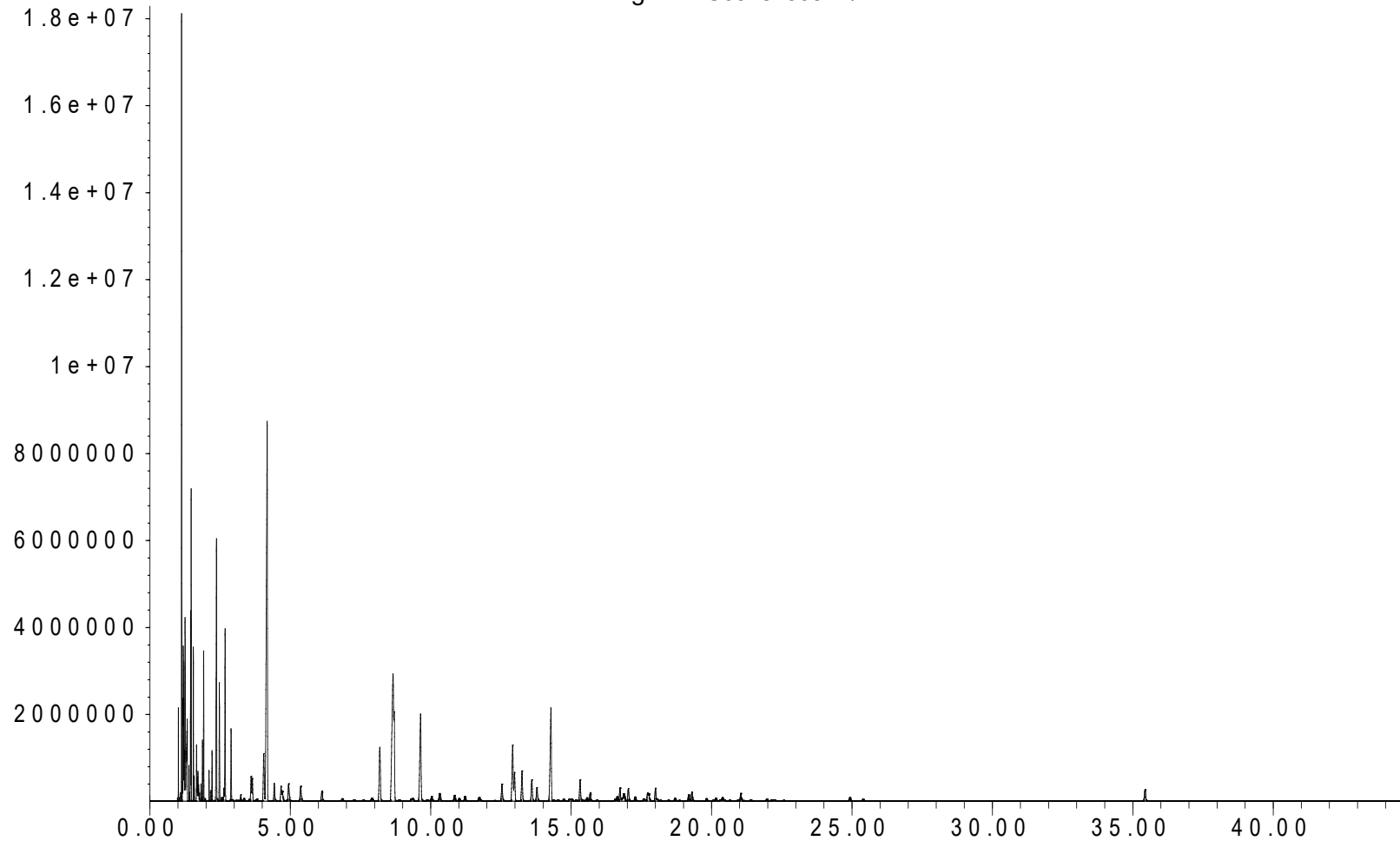


Time

ASTM Reference Sample: 7096 Gas A
WADOE - Marcus Whitman
Sequence Date: September 25, 2023

Response_

Signal: FG09252305.D\FID1A.ch



Time