```
==================================================================
Acq. Operator   : SYSTEM                          Seq. Line :   3
Sample Operator : SYSTEM
Acq. Instrument : GCFID                            Location :   103  (F)
Injection Date  : 2/2/2023 10:30:57 AM                  Inj :   1
                                                 Inj Volume : 1 µl
Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\Multi Sample 2023-02-02 09-37-
                  12\Multi Sample.S
Method          : C:\Users\Public\Documents\ChemStation\1\Data\Multi Sample 2023-02-02 09-37-
                  12\Terps and Cannabs.M (Sequence Method)
Last changed    : 9/19/2022 5:16:01 PM by SYSTEM
==================================================================
                         Area Percent Report
==================================================================

Sorted By             :      Signal
Multiplier            :      1.0000
Dilution              :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs


Signal 1: FID1 A, Front Signal

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]   [pA*s]      [pA]        %
----|-------|----|-------|----------|----------|--------|
   1   2.437 BB    0.0291  828.98700  437.17987 99.02419
   2   7.198 BB    0.0224    2.45795    1.75033  0.29361
   3   7.567 BB    0.0329    3.32587    1.44281  0.39728
   4  11.879 BB    0.0255    2.38524    1.42839  0.28492

Totals :                   837.15606  441.80139


==================================================================
                          *** End of Report ***
```