

Please Enter Required Information for Ref. Factor

Sequence ID: FF083018

Test: Diesel Range Organics

Concentration: 1000 500 200 100 50

Area: 132699251 66056154 27262782 13658029 7197945

Calculate RF

Ref Factor: 132699 132112 136314 136580 143959

AvgRef Factor: 136333

PRSD: 3.465

Please Enter Required Information for Ref. Factor

Sequence ID: FF083018

Test: TPH GC

Concentration: 1700 850 340 170 85

Area: 216166560 107518880 44790076 22472309 12045437

Calculate RF

Ref Factor: 127157 126493 131736 132190 141711

AvgRef Factor: 131857

PRSD: 4.615

Save Values Close

Please Enter Required Information for Ref. Factor

Sequence ID: FG083018

Test: Diesel Range Organics

Concentration: 1000 500 200 100 50

Area: 132159889 64159545 27569812 13523925 7606059

Calculate RF

Ref Factor: 132160 128319 137849 135239 152121

AvgRef Factor: 137138

PRSD: 6.635

Please Enter Required Information for Ref. Factor

Sequence ID: FG083018

Test: TPH GC

Concentration: 1700 850 340 170 85

Area: 216726281 105451428 45557141 22672661 12794980

Calculate RF

Ref Factor: 127486 124061 133992 133369 150529

AvgRef Factor: 133887

Hydraulic Factor: 1.0000

PRSD: 7.606

Save Values

Close