"TP-PFC-034-TPI","EPA 537 (Mod)","DL","320-43929-1","TALSAC","1763-23-1","Perfluorooctanesulfonic acid (PFOS)","320","ng/L","D","9.3","DL","","TRG","","","34","LOQ","YES","-99","","295.9","10.00","25",""
"TP-PFC-034-TPI","EPA 537 (Mod)","DL","320-43929-1","TALSAC","2058-94-8","Perfluoroundecanoic acid (PFUnA)","13","ng/L","U Q","6.1","DL","","TRG","","","17","LOQ","NO","-99","","295.9","10.00","13",""
"TP-PFC-034-TPI","EPA 537 (Mod)","DL","320-43929-1","TALSAC","2706-90-3","Perfluoropentanoic acid (PFPeA)","220","ng/L","D","3.6","DL","","TRG","","","17","LOQ","NO","-99","","295.9","10.00","8.4",""
"TP-PFC-034-TPI","EPA 537 (Mod)","DL","320-43929-1","TALSAC","307-24-4","Perfluorohexanoic acid (PFHxA)","390","ng/L","D","4.0","DL","","TRG","","","17","LOQ","YES","-99","","295.9","10.00","8.4",""
"TP-PFC-034-TPI","EPA 537 (Mod)","DL","320-43929-1","TALSAC","307-55-1","Perfluorododecanoic acid (PFDoA)","13","ng/L","U","4.4","DL","","TRG","","","17","LOQ","NO","-99","","295.9","10.00","13",""
"TP-PFC-034-TPI","EPA 537 (Mod)","DL","320-43929-1","TALSAC","335-67-1","Perfluorooctanoic acid (PFOA)","1900","ng/L","D","4.6","DL","","TRG","","","17","LOQ","YES","-99","","295.9","10.00","13",""
"TP-PFC-034-TPI","EPA 537 (Mod)","DL","320-43929-1","TALSAC","335-76-2","Perfluorodecanoic acid (PFDA)","8.4","ng/L","U","4.1","DL","","TRG","","","17","LOQ","NO","-99","","295.9","10.00","8.4",""
"TP-PFC-034-TPI","EPA 537 (Mod)","DL","320-43929-1","TALSAC","335-77-3","Perfluorodecanesulfonic acid (PFDS)","13","ng/L","U","4.7","DL","","TRG","","","17","LOQ","NO","-99","","295.9","10.00","13",""
"TP-PFC-034-TPI","EPA 537 (Mod)","DL","320-43929-1","TALSAC","355-46-4","Perfluorohexanesulfonic acid (PFHxS)","400","ng/L","D M","3.2","DL","","TRG","","","17","LOQ","YES","-99","","295.9","10.00","8.4",""
"TP-PFC-034-TPI","EPA 537 (Mod)","DL","320-43929-1","TALSAC","375-22-4","Perfluorobutanoic acid (PFBA)","80","ng/L","D","5.0","DL","","TRG","","","17","LOQ","NO","-99","","295.9","10.00","13",""
"TP-PFC-034-TPI","EPA 537 (Mod)","DL","320-43929-1","TALSAC","375-73-5","Perfluorobutanesulfonic acid (PFBS)","55","ng/L","D","3.9","DL","","TRG","","","17","LOQ","NO","-99","","295.9","10.00","8.4",""
"TP-PFC-034-TPI","EPA 537 (Mod)","DL","320-43929-1","TALSAC","375-85-9","Perfluoroheptanoic acid (PFHpA)","60","ng/L","D","5.2","DL","","TRG","","","17","LOQ","NO","-99","","295.9","10.00","13",""
"TP-PFC-034-TPI","EPA 537 (Mod)","DL","320-43929-1","TALSAC","375-92-8","Perfluoroheptanesulfonic Acid (PFHpS)","9.1","ng/L","J D","3.1","DL","","TRG","","","17","LOQ","NO","-99","","295.9","10.00","8.4",""
"TP-PFC-034-TPI","EPA 537 (Mod)","DL","320-43929-1","TALSAC","375-95-1","Perfluorononanoic acid (PFNA)","13","ng/L","U","4.4","DL","","TRG","","","17","LOQ","NO","-99","","295.9","10.00","13",""
"TP-PFC-034-TPI","EPA 537 (Mod)","DL","320-43929-1","TALSAC","376-06-7","Perfluorotetradecanoic acid (PFTeA)","25","ng/L","U","7.0","DL","","TRG","","","34","LOQ","NO","-99","","295.9","10.00","25",""
"TP-PFC-034-TPI","EPA 537 (Mod)","DL","320-43929-1","TALSAC","72629-94-8","Perfluorotridecanoic acid (PFTriA)","25","ng/L","U","6.4","DL","","TRG","","","34","LOQ","NO","-99","","295.9","10.00","25",""
"TP-PFC-034-TPI","EPA 537 (Mod)","DL","320-43929-1","TALSAC","754-91-6","Perfluorooctanesulfonamide (FOSA)","25","ng/L","U","11","DL","","TRG","","","34","LOQ","NO","-99","","295.9","10.00","25",""
"TP-PFC-034-TPI","EPA 537 (Mod)","DL","320-43929-1","TALSAC","STL00990","13C4 PFOA","76","ng/L","","-99","DL","","TRG","90","","-99","LOQ","YES","84.5","","295.9","10.00","840",""
"TP-PFC-034-TPI","EPA 537 (Mod)","DL","320-43929-1","TALSAC","STL00991","13C4 PFOS","69","ng/L","","-99","DL","","TRG","86","","-99","LOQ","YES","80.8","","295.9","10.00","840",""
"TP-PFC-034-TPI","EPA 537 (Mod)","DL","320-43929-1","TALSAC","STL00992","13C4 PFBA","72","ng/L","","-99","DL","","TRG","86","","-99","LOQ","YES","84.5","","295.9","10.00","840",""
"TP-PFC-034-TPI","EPA 537 (Mod)","DL","320-43929-1","TALSAC","STL00993","13C2 PFHxA","72","ng/L","","-99","DL","","TRG","86","","-99","LOQ","YES","84.5","","295.9","10.00","840",""
"TP-PFC-034-TPI","EPA 537 (Mod)","DL","320-43929-1","TALSAC","STL00994","18O2 PFHxS","68","ng/L","","-99","DL","","TRG","86","","-99","LOQ","YES","79.9","","295.9","10.00","840",""
"TP-PFC-034-TPI","EPA 537 (Mod)","DL","320-43929-1","TALSAC","STL00995","13C5 PFNA","73","ng/L","","-99","DL","","TRG","86","","-99","LOQ","YES","84.5","","295.9","10.00","840",""
"TP-PFC-034-TPI","EPA 537 (Mod)","DL","320-43929-1","TALSAC","STL00996","13C2 PFDA","73","ng/L","","-99","DL","","TRG","86","","-99","LOQ","YES","84.5","","295.9","10.00","840",""
"TP-PFC-034-TPI","EPA 537 (Mod)","DL","320-43929-1","TALSAC","STL00997","13C2 PFUnA","71","ng/L","","-99","DL","","TRG","84","","-99","LOQ","YES","84.5","","295.9","10.00","840",""
"TP-PFC-034-TPI","EPA 537 (Mod)","DL","320-43929-1","TALSAC","STL00998","13C2 PFDoA","61","ng/L","","-99","DL","","TRG","73","","-99","LOQ","YES","84.5","","295.9","10.00","840",""
"TP-PFC-034-TPI","EPA 537 (Mod)","DL","320-43929-1","TALSAC","STL01056","13C8

FOSA","66","ng/L","","-99","DL","","TRG","78","","-99","LOQ","YES","84.5","","295.9","10.00","840",""
"TP-PFC-034-TPI","EPA 537 (Mod)","DL","320-43929-1","TALSAC","STL01892","13C4
PFHpA","81","ng/L","","-99","DL","","TRG","96","","-99","LOQ","YES","84.5","","295.9","10.00","840",""
"TP-PFC-034-TPI","EPA 537 (Mod)","DL","320-43929-1","TALSAC","STL01893","13C5
PFPeA","73","ng/L","","-99","DL","","TRG","87","","-99","LOQ","YES","84.5","","295.9","10.00","840",""
"TP-PFC-034-TPI","EPA 537 (Mod)","DL","320-43929-1","TALSAC","STL02116","13C2
PFTeDA","53","ng/L","","-99","DL","","TRG","63","","-99","LOQ","YES","84.5","","295.9","10.00","840",""
"TP-PFC-034-TPI","EPA 537 (Mod)","DL","320-43929-1","TALSAC","STL02337","13C3
PFBS","64","ng/L","","-99","DL","","TRG","82","","-99","LOQ","YES","78.6","","295.9","10.00","840",""
"TP-PFC-034-TPI","EPA 537 (Mod)","RES","320-43929-1","TALSAC","1763-23-1","Perfluorooctanesulfonic acid
(PFOS)","340","ng/L","E","0.93","DL","","TRG","","","3.4","LOQ","NO","-99","","295.9","10.00","2.5",""
"TP-PFC-034-TPI","EPA 537 (Mod)","RES","320-43929-1","TALSAC","2058-94-8","Perfluoroundecanoic acid
(PFUnA)","1.3","ng/L","U Q","0.61","DL","","TRG","","","1.7","LOQ","YES","-99","","295.9","10.00","1.3",""
"TP-PFC-034-TPI","EPA 537 (Mod)","RES","320-43929-1","TALSAC","2706-90-3","Perfluoropentanoic acid
(PFPeA)","210","ng/L","","0.36","DL","","TRG","","","1.7","LOQ","YES","-99","","295.9","10.00","0.84",""
"TP-PFC-034-TPI","EPA 537 (Mod)","RES","320-43929-1","TALSAC","307-24-4","Perfluorohexanoic acid
(PFHxA)","380","ng/L","E","0.40","DL","","TRG","","","1.7","LOQ","NO","-99","","295.9","10.00","0.84",""
"TP-PFC-034-TPI","EPA 537 (Mod)","RES","320-43929-1","TALSAC","307-55-1","Perfluorododecanoic acid
(PFDoA)","1.3","ng/L","U","0.44","DL","","TRG","","","1.7","LOQ","YES","-99","","295.9","10.00","1.3",""
"TP-PFC-034-TPI","EPA 537 (Mod)","RES","320-43929-1","TALSAC","335-67-1","Perfluorooctanoic acid
(PFOA)","1200","ng/L","M E","0.46","DL","","TRG","","","1.7","LOQ","NO","-99","","295.9","10.00","1.3",""
"TP-PFC-034-TPI","EPA 537 (Mod)","RES","320-43929-1","TALSAC","335-76-2","Perfluorodecanoic acid
(PFDA)","0.91","ng/L","J","0.41","DL","","TRG","","","1.7","LOQ","YES","-99","","295.9","10.00","0.84",""
"TP-PFC-034-TPI","EPA 537 (Mod)","RES","320-43929-1","TALSAC","335-77-3","Perfluorodecanesulfonic acid
(PFDS)","1.3","ng/L","U","0.47","DL","","TRG","","","1.7","LOQ","YES","-99","","295.9","10.00","1.3",""
"TP-PFC-034-TPI","EPA 537 (Mod)","RES","320-43929-1","TALSAC","355-46-4","Perfluorohexanesulfonic acid
(PFHxS)","400","ng/L","E","0.32","DL","","TRG","","","1.7","LOQ","NO","-99","","295.9","10.00","0.84",""
"TP-PFC-034-TPI","EPA 537 (Mod)","RES","320-43929-1","TALSAC","375-22-4","Perfluorobutanoic acid
(PFBA)","75","ng/L","M","0.50","DL","","TRG","","","1.7","LOQ","YES","-99","","295.9","10.00","1.3",""
"TP-PFC-034-TPI","EPA 537 (Mod)","RES","320-43929-1","TALSAC","375-73-5","Perfluorobutanesulfonic acid
(PFBS)","53","ng/L","","0.39","DL","","TRG","","","1.7","LOQ","YES","-99","","295.9","10.00","0.84",""
"TP-PFC-034-TPI","EPA 537 (Mod)","RES","320-43929-1","TALSAC","375-85-9","Perfluoroheptanoic acid
(PFHpA)","72","ng/L","","0.52","DL","","TRG","","","1.7","LOQ","YES","-99","","295.9","10.00","1.3",""
"TP-PFC-034-TPI","EPA 537 (Mod)","RES","320-43929-1","TALSAC","375-92-8","Perfluoroheptanesulfonic Acid
(PFHpS)","7.5","ng/L","","0.31","DL","","TRG","","","1.7","LOQ","YES","-99","","295.9","10.00","0.84",""
"TP-PFC-034-TPI","EPA 537 (Mod)","RES","320-43929-1","TALSAC","375-95-1","Perfluorononanoic acid
(PFNA)","3.2","ng/L","","0.44","DL","","TRG","","","1.7","LOQ","YES","-99","","295.9","10.00","1.3",""
"TP-PFC-034-TPI","EPA 537 (Mod)","RES","320-43929-1","TALSAC","376-06-7","Perfluorotetradecanoic acid
(PFTeA)","2.5","ng/L","U","0.70","DL","","TRG","","","3.4","LOQ","YES","-99","","295.9","10.00","2.5",""
"TP-PFC-034-TPI","EPA 537 (Mod)","RES","320-43929-1","TALSAC","72629-94-8","Perfluorotridecanoic acid
(PFTriA)","2.5","ng/L","U","0.64","DL","","TRG","","","3.4","LOQ","YES","-99","","295.9","10.00","2.5",""
"TP-PFC-034-TPI","EPA 537 (Mod)","RES","320-43929-1","TALSAC","754-91-6","Perfluorooctanesulfonamide
(FOSA)","2.5","ng/L","U M","1.1","DL","","TRG","","","3.4","LOQ","YES","-99","","295.9","10.00","2.5",""
"TP-PFC-034-TPI","EPA 537 (Mod)","RES","320-43929-1","TALSAC","STL00990","13C4
PFOA","71","ng/L","","-99","DL","","TRG","84","","-99","LOQ","YES","84.5","","295.9","10.00","84",""
"TP-PFC-034-TPI","EPA 537 (Mod)","RES","320-43929-1","TALSAC","STL00991","13C4
PFOS","78","ng/L","","-99","DL","","TRG","97","","-99","LOQ","YES","80.8","","295.9","10.00","84",""
"TP-PFC-034-TPI","EPA 537 (Mod)","RES","320-43929-1","TALSAC","STL00992","13C4
PFBA","69","ng/L","","-99","DL","","TRG","82","","-99","LOQ","YES","84.5","","295.9","10.00","84",""
"TP-PFC-034-TPI","EPA 537 (Mod)","RES","320-43929-1","TALSAC","STL00993","13C2
PFHxA","76","ng/L","","-99","DL","","TRG","90","","-99","LOQ","YES","84.5","","295.9","10.00","84",""
"TP-PFC-034-TPI","EPA 537 (Mod)","RES","320-43929-1","TALSAC","STL00994","18O2
PFHxS","75","ng/L","","-99","DL","","TRG","93","","-99","LOQ","YES","79.9","","295.9","10.00","84",""
"TP-PFC-034-TPI","EPA 537 (Mod)","RES","320-43929-1","TALSAC","STL00995","13C5

PFNA","84","ng/L","","-99","DL","","TRG","100","","-99","LOQ","YES","84.5","","295.9","10.00","84",""
"TP-PFC-034-TPI","EPA 537 (Mod)","RES","320-43929-1","TALSAC","STL00996","13C2
PFDA","90","ng/L","","-99","DL","","TRG","107","","-99","LOQ","YES","84.5","","295.9","10.00","84",""
"TP-PFC-034-TPI","EPA 537 (Mod)","RES","320-43929-1","TALSAC","STL00997","13C2
PFUnA","85","ng/L","","-99","DL","","TRG","100","","-99","LOQ","YES","84.5","","295.9","10.00","84",""
"TP-PFC-034-TPI","EPA 537 (Mod)","RES","320-43929-1","TALSAC","STL00998","13C2
PFDoA","82","ng/L","","-99","DL","","TRG","96","","-99","LOQ","YES","84.5","","295.9","10.00","84",""
"TP-PFC-034-TPI","EPA 537 (Mod)","RES","320-43929-1","TALSAC","STL01056","13C8
FOSA","86","ng/L","","-99","DL","","TRG","102","","-99","LOQ","YES","84.5","","295.9","10.00","84",""
"TP-PFC-034-TPI","EPA 537 (Mod)","RES","320-43929-1","TALSAC","STL01892","13C4
PFHpA","84","ng/L","","-99","DL","","TRG","99","","-99","LOQ","YES","84.5","","295.9","10.00","84",""
"TP-PFC-034-TPI","EPA 537 (Mod)","RES","320-43929-1","TALSAC","STL01893","13C5
PFPeA","73","ng/L","","-99","DL","","TRG","87","","-99","LOQ","YES","84.5","","295.9","10.00","84",""
"TP-PFC-034-TPI","EPA 537 (Mod)","RES","320-43929-1","TALSAC","STL02116","13C2
PFTeDA","71","ng/L","","-99","DL","","TRG","84","","-99","LOQ","YES","84.5","","295.9","10.00","84",""
"TP-PFC-034-TPI","EPA 537 (Mod)","RES","320-43929-1","TALSAC","STL02337","13C3
PFBS","69","ng/L","","-99","DL","","TRG","88","","-99","LOQ","YES","78.6","","295.9","10.00","84",""
"TP-PFC-034-MID CARBON","EPA 537 (Mod)","RES","320-43929-2","TALSAC","1763-23-
1","Perfluorooctanesulfonic acid (PFOS)","2.5","ng/L","U
M","0.92","DL","","TRG","","","3.3","LOQ","YES","-99","","300.4","10.00","2.5",""
"TP-PFC-034-MID CARBON","EPA 537 (Mod)","RES","320-43929-2","TALSAC","2058-94-
8","Perfluoroundecanoic acid (PFUnA)","1.2","ng/L","U
Q","0.60","DL","","TRG","","","1.7","LOQ","YES","-99","","300.4","10.00","1.2",""
"TP-PFC-034-MID CARBON","EPA 537 (Mod)","RES","320-43929-2","TALSAC","2706-90-3","Perfluoropentanoic
acid (PFPeA)","300","ng/L","","0.36","DL","","TRG","","","1.7","LOQ","YES","-99","","300.4","10.00","0.83",""
"TP-PFC-034-MID CARBON","EPA 537 (Mod)","RES","320-43929-2","TALSAC","307-24-4","Perfluorohexanoic
acid (PFHxA)","280","ng/L","","0.39","DL","","TRG","","","1.7","LOQ","YES","-99","","300.4","10.00","0.83",""
"TP-PFC-034-MID CARBON","EPA 537 (Mod)","RES","320-43929-2","TALSAC","307-55-1","Perfluorododecanoic
acid (PFDoA)","1.2","ng/L","U","0.43","DL","","TRG","","","1.7","LOQ","YES","-99","","300.4","10.00","1.2",""
"TP-PFC-034-MID CARBON","EPA 537 (Mod)","RES","320-43929-2","TALSAC","335-67-1","Perfluorooctanoic
acid (PFOA)","73","ng/L","M","0.45","DL","","TRG","","","1.7","LOQ","YES","-99","","300.4","10.00","1.2",""
"TP-PFC-034-MID CARBON","EPA 537 (Mod)","RES","320-43929-2","TALSAC","335-76-2","Perfluorodecanoic
acid (PFDA)","0.83","ng/L","U","0.40","DL","","TRG","","","1.7","LOQ","YES","-99","","300.4","10.00","0.83",""
"TP-PFC-034-MID CARBON","EPA 537 (Mod)","RES","320-43929-2","TALSAC","335-77-
3","Perfluorodecanesulfonic acid
(PFDS)","1.2","ng/L","U","0.47","DL","","TRG","","","1.7","LOQ","YES","-99","","300.4","10.00","1.2",""
"TP-PFC-034-MID CARBON","EPA 537 (Mod)","RES","320-43929-2","TALSAC","355-46-
4","Perfluorohexanesulfonic acid
(PFHxS)","5.3","ng/L","M","0.32","DL","","TRG","","","1.7","LOQ","YES","-99","","300.4","10.00","0.83",""
"TP-PFC-034-MID CARBON","EPA 537 (Mod)","RES","320-43929-2","TALSAC","375-22-4","Perfluorobutanoic
acid (PFBA)","110","ng/L","M","0.49","DL","","TRG","","","1.7","LOQ","YES","-99","","300.4","10.00","1.2",""
"TP-PFC-034-MID CARBON","EPA 537 (Mod)","RES","320-43929-2","TALSAC","375-73-
5","Perfluorobutanesulfonic acid
(PFBS)","13","ng/L","","0.38","DL","","TRG","","","1.7","LOQ","YES","-99","","300.4","10.00","0.83",""
"TP-PFC-034-MID CARBON","EPA 537 (Mod)","RES","320-43929-2","TALSAC","375-85-9","Perfluoroheptanoic
acid (PFHpA)","13","ng/L","M","0.51","DL","","TRG","","","1.7","LOQ","YES","-99","","300.4","10.00","1.2",""
"TP-PFC-034-MID CARBON","EPA 537 (Mod)","RES","320-43929-2","TALSAC","375-92-
8","Perfluoroheptanesulfonic Acid
(PFHpS)","0.83","ng/L","U","0.31","DL","","TRG","","","1.7","LOQ","YES","-99","","300.4","10.00","0.83",""
"TP-PFC-034-MID CARBON","EPA 537 (Mod)","RES","320-43929-2","TALSAC","375-95-1","Perfluorononanoic
acid (PFNA)","1.2","ng/L","U M","0.43","DL","","TRG","","","1.7","LOQ","YES","-99","","300.4","10.00","1.2",""
"TP-PFC-034-MID CARBON","EPA 537 (Mod)","RES","320-43929-2","TALSAC","376-06-
7","Perfluorotetradecanoic acid
(PFTeA)","2.5","ng/L","U","0.69","DL","","TRG","","","3.3","LOQ","YES","-99","","300.4","10.00","2.5",""

"TP-PFC-034-MID CARBON","EPA 537 (Mod)","RES","320-43929-2","TALSAC","72629-94-8","Perfluorotridecanoic acid (PFTriA)","2.5","ng/L","U","0.63","DL","","TRG","","","3.3","LOQ","YES","-99","","300.4","10.00","2.5",""
"TP-PFC-034-MID CARBON","EPA 537 (Mod)","RES","320-43929-2","TALSAC","754-91-6","Perfluorooctanesulfonamide (FOSA)","2.5","ng/L","U","1.1","DL","","TRG","","","3.3","LOQ","YES","-99","","300.4","10.00","2.5",""
"TP-PFC-034-MID CARBON","EPA 537 (Mod)","RES","320-43929-2","TALSAC","STL00990","13C4 PFOA","72","ng/L","","-99","DL","","TRG","87","","-99","LOQ","YES","83.2","","300.4","10.00","83",""
"TP-PFC-034-MID CARBON","EPA 537 (Mod)","RES","320-43929-2","TALSAC","STL00991","13C4 PFOS","77","ng/L","","-99","DL","","TRG","96","","-99","LOQ","YES","79.6","","300.4","10.00","83",""
"TP-PFC-034-MID CARBON","EPA 537 (Mod)","RES","320-43929-2","TALSAC","STL00992","13C4 PFBA","65","ng/L","","-99","DL","","TRG","78","","-99","LOQ","YES","83.2","","300.4","10.00","83",""
"TP-PFC-034-MID CARBON","EPA 537 (Mod)","RES","320-43929-2","TALSAC","STL00993","13C2 PFHxA","70","ng/L","","-99","DL","","TRG","84","","-99","LOQ","YES","83.2","","300.4","10.00","83",""
"TP-PFC-034-MID CARBON","EPA 537 (Mod)","RES","320-43929-2","TALSAC","STL00994","18O2 PFHxS","63","ng/L","","-99","DL","","TRG","80","","-99","LOQ","YES","78.7","","300.4","10.00","83",""
"TP-PFC-034-MID CARBON","EPA 537 (Mod)","RES","320-43929-2","TALSAC","STL00995","13C5 PFNA","76","ng/L","","-99","DL","","TRG","91","","-99","LOQ","YES","83.2","","300.4","10.00","83",""
"TP-PFC-034-MID CARBON","EPA 537 (Mod)","RES","320-43929-2","TALSAC","STL00996","13C2 PFDA","77","ng/L","","-99","DL","","TRG","92","","-99","LOQ","YES","83.2","","300.4","10.00","83",""
"TP-PFC-034-MID CARBON","EPA 537 (Mod)","RES","320-43929-2","TALSAC","STL00997","13C2 PFUnA","75","ng/L","","-99","DL","","TRG","91","","-99","LOQ","YES","83.2","","300.4","10.00","83",""
"TP-PFC-034-MID CARBON","EPA 537 (Mod)","RES","320-43929-2","TALSAC","STL00998","13C2 PFDoA","76","ng/L","","-99","DL","","TRG","92","","-99","LOQ","YES","83.2","","300.4","10.00","83",""
"TP-PFC-034-MID CARBON","EPA 537 (Mod)","RES","320-43929-2","TALSAC","STL01056","13C8 FOSA","80","ng/L","","-99","DL","","TRG","96","","-99","LOQ","YES","83.2","","300.4","10.00","83",""
"TP-PFC-034-MID CARBON","EPA 537 (Mod)","RES","320-43929-2","TALSAC","STL01892","13C4 PFHpA","75","ng/L","","-99","DL","","TRG","90","","-99","LOQ","YES","83.2","","300.4","10.00","83",""
"TP-PFC-034-MID CARBON","EPA 537 (Mod)","RES","320-43929-2","TALSAC","STL01893","13C5 PFPeA","66","ng/L","","-99","DL","","TRG","79","","-99","LOQ","YES","83.2","","300.4","10.00","83",""
"TP-PFC-034-MID CARBON","EPA 537 (Mod)","RES","320-43929-2","TALSAC","STL02116","13C2 PFTeDA","65","ng/L","","-99","DL","","TRG","79","","-99","LOQ","YES","83.2","","300.4","10.00","83",""
"TP-PFC-034-MID CARBON","EPA 537 (Mod)","RES","320-43929-2","TALSAC","STL02337","13C3 PFBS","61","ng/L","","-99","DL","","TRG","79","","-99","LOQ","YES","77.4","","300.4","10.00","83",""
"TP-PFC-034-TPE","EPA 537 (Mod)","RES","320-43929-3","TALSAC","1763-23-1","Perfluorooctanesulfonic acid (PFOS)","2.7","ng/L","U M","0.98","DL","","TRG","","","3.6","LOQ","YES","-99","","279.4","10.00","2.7",""
"TP-PFC-034-TPE","EPA 537 (Mod)","RES","320-43929-3","TALSAC","2058-94-8","Perfluoroundecanoic acid (PFUnA)","1.3","ng/L","U Q","0.64","DL","","TRG","","","1.8","LOQ","YES","-99","","279.4","10.00","1.3",""
"TP-PFC-034-TPE","EPA 537 (Mod)","RES","320-43929-3","TALSAC","2706-90-3","Perfluoropentanoic acid (PFPeA)","270","ng/L","","0.38","DL","","TRG","","","1.8","LOQ","YES","-99","","279.4","10.00","0.89",""
"TP-PFC-034-TPE","EPA 537 (Mod)","RES","320-43929-3","TALSAC","307-24-4","Perfluorohexanoic acid (PFHxA)","160","ng/L","","0.42","DL","","TRG","","","1.8","LOQ","YES","-99","","279.4","10.00","0.89",""
"TP-PFC-034-TPE","EPA 537 (Mod)","RES","320-43929-3","TALSAC","307-55-1","Perfluorododecanoic acid (PFDoA)","1.3","ng/L","U","0.47","DL","","TRG","","","1.8","LOQ","YES","-99","","279.4","10.00","1.3",""
"TP-PFC-034-TPE","EPA 537 (Mod)","RES","320-43929-3","TALSAC","335-67-1","Perfluorooctanoic acid (PFOA)","8.3","ng/L","M","0.48","DL","","TRG","","","1.8","LOQ","YES","-99","","279.4","10.00","1.3",""
"TP-PFC-034-TPE","EPA 537 (Mod)","RES","320-43929-3","TALSAC","335-76-2","Perfluorodecanoic acid (PFDA)","0.89","ng/L","U","0.43","DL","","TRG","","","1.8","LOQ","YES","-99","","279.4","10.00","0.89",""
"TP-PFC-034-TPE","EPA 537 (Mod)","RES","320-43929-3","TALSAC","335-77-3","Perfluorodecanesulfonic acid (PFDS)","1.3","ng/L","U","0.50","DL","","TRG","","","1.8","LOQ","YES","-99","","279.4","10.00","1.3",""
"TP-PFC-034-TPE","EPA 537 (Mod)","RES","320-43929-3","TALSAC","355-46-4","Perfluorohexanesulfonic acid (PFHxS)","0.74","ng/L","J M","0.34","DL","","TRG","","","1.8","LOQ","YES","-99","","279.4","10.00","0.89",""
"TP-PFC-034-TPE","EPA 537 (Mod)","RES","320-43929-3","TALSAC","375-22-4","Perfluorobutanoic acid (PFBA)","130","ng/L","","0.53","DL","","TRG","","","1.8","LOQ","YES","-99","","279.4","10.00","1.3",""

"TP-PFC-034-TPE","EPA 537 (Mod)","RES","320-43929-3","TALSAC","375-73-5","Perfluorobutanesulfonic acid (PFBS)","4.3","ng/L","","0.41","DL","","TRG","","","1.8","LOQ","YES","-99","","279.4","10.00","0.89",""
"TP-PFC-034-TPE","EPA 537 (Mod)","RES","320-43929-3","TALSAC","375-85-9","Perfluoroheptanoic acid (PFHpA)","1.4","ng/L","J M","0.55","DL","","TRG","","","1.8","LOQ","YES","-99","","279.4","10.00","1.3",""
"TP-PFC-034-TPE","EPA 537 (Mod)","RES","320-43929-3","TALSAC","375-92-8","Perfluoroheptanesulfonic Acid (PFHpS)","0.89","ng/L","U","0.33","DL","","TRG","","","1.8","LOQ","YES","-99","","279.4","10.00","0.89",""
"TP-PFC-034-TPE","EPA 537 (Mod)","RES","320-43929-3","TALSAC","375-95-1","Perfluorononanoic acid (PFNA)","1.3","ng/L","U","0.47","DL","","TRG","","","1.8","LOQ","YES","-99","","279.4","10.00","1.3",""
"TP-PFC-034-TPE","EPA 537 (Mod)","RES","320-43929-3","TALSAC","376-06-7","Perfluorotetradecanoic acid (PFTeA)","2.7","ng/L","U","0.74","DL","","TRG","","","3.6","LOQ","YES","-99","","279.4","10.00","2.7",""
"TP-PFC-034-TPE","EPA 537 (Mod)","RES","320-43929-3","TALSAC","72629-94-8","Perfluorotridecanoic acid (PFTriA)","2.7","ng/L","U","0.68","DL","","TRG","","","3.6","LOQ","YES","-99","","279.4","10.00","2.7",""
"TP-PFC-034-TPE","EPA 537 (Mod)","RES","320-43929-3","TALSAC","754-91-6","Perfluorooctanesulfonamide (FOSA)","2.7","ng/L","U","1.2","DL","","TRG","","","3.6","LOQ","YES","-99","","279.4","10.00","2.7",""
"TP-PFC-034-TPE","EPA 537 (Mod)","RES","320-43929-3","TALSAC","STL00990","13C4 PFOA","78","ng/L","","-99","DL","","TRG","88","","-99","LOQ","YES","89.5","","279.4","10.00","89",""
"TP-PFC-034-TPE","EPA 537 (Mod)","RES","320-43929-3","TALSAC","STL00991","13C4 PFOS","79","ng/L","","-99","DL","","TRG","92","","-99","LOQ","YES","85.5","","279.4","10.00","89",""
"TP-PFC-034-TPE","EPA 537 (Mod)","RES","320-43929-3","TALSAC","STL00992","13C4 PFBA","74","ng/L","","-99","DL","","TRG","83","","-99","LOQ","YES","89.5","","279.4","10.00","89",""
"TP-PFC-034-TPE","EPA 537 (Mod)","RES","320-43929-3","TALSAC","STL00993","13C2 PFHxA","80","ng/L","","-99","DL","","TRG","90","","-99","LOQ","YES","89.5","","279.4","10.00","89",""
"TP-PFC-034-TPE","EPA 537 (Mod)","RES","320-43929-3","TALSAC","STL00994","18O2 PFHxS","75","ng/L","","-99","DL","","TRG","89","","-99","LOQ","YES","84.6","","279.4","10.00","89",""
"TP-PFC-034-TPE","EPA 537 (Mod)","RES","320-43929-3","TALSAC","STL00995","13C5 PFNA","83","ng/L","","-99","DL","","TRG","92","","-99","LOQ","YES","89.5","","279.4","10.00","89",""
"TP-PFC-034-TPE","EPA 537 (Mod)","RES","320-43929-3","TALSAC","STL00996","13C2 PFDA","87","ng/L","","-99","DL","","TRG","97","","-99","LOQ","YES","89.5","","279.4","10.00","89",""
"TP-PFC-034-TPE","EPA 537 (Mod)","RES","320-43929-3","TALSAC","STL00997","13C2 PFUnA","82","ng/L","","-99","DL","","TRG","91","","-99","LOQ","YES","89.5","","279.4","10.00","89",""
"TP-PFC-034-TPE","EPA 537 (Mod)","RES","320-43929-3","TALSAC","STL00998","13C2 PFDoA","78","ng/L","","-99","DL","","TRG","87","","-99","LOQ","YES","89.5","","279.4","10.00","89",""
"TP-PFC-034-TPE","EPA 537 (Mod)","RES","320-43929-3","TALSAC","STL01056","13C8 FOSA","87","ng/L","","-99","DL","","TRG","97","","-99","LOQ","YES","89.5","","279.4","10.00","89",""
"TP-PFC-034-TPE","EPA 537 (Mod)","RES","320-43929-3","TALSAC","STL01892","13C4 PFHpA","86","ng/L","","-99","DL","","TRG","96","","-99","LOQ","YES","89.5","","279.4","10.00","89",""
"TP-PFC-034-TPE","EPA 537 (Mod)","RES","320-43929-3","TALSAC","STL01893","13C5 PFPeA","75","ng/L","","-99","DL","","TRG","83","","-99","LOQ","YES","89.5","","279.4","10.00","89",""
"TP-PFC-034-TPE","EPA 537 (Mod)","RES","320-43929-3","TALSAC","STL02116","13C2 PFTeDA","67","ng/L","","-99","DL","","TRG","75","","-99","LOQ","YES","89.5","","279.4","10.00","89",""
"TP-PFC-034-TPE","EPA 537 (Mod)","RES","320-43929-3","TALSAC","STL02337","13C3 PFBS","69","ng/L","","-99","DL","","TRG","83","","-99","LOQ","YES","83.2","","279.4","10.00","89",""
"TP-PFC-034-TPE-D","EPA 537 (Mod)","RES","320-43929-4","TALSAC","1763-23-1","Perfluorooctanesulfonic acid (PFOS)","2.7","ng/L","U M","0.99","DL","","TRG","","","3.6","LOQ","YES","-99","","277","10.00","2.7",""
"TP-PFC-034-TPE-D","EPA 537 (Mod)","RES","320-43929-4","TALSAC","2058-94-8","Perfluoroundecanoic acid (PFUnA)","1.4","ng/L","U Q","0.65","DL","","TRG","","","1.8","LOQ","YES","-99","","277","10.00","1.4",""
"TP-PFC-034-TPE-D","EPA 537 (Mod)","RES","320-43929-4","TALSAC","2706-90-3","Perfluoropentanoic acid (PFPeA)","270","ng/L","","0.39","DL","","TRG","","","1.8","LOQ","YES","-99","","277","10.00","0.90",""
"TP-PFC-034-TPE-D","EPA 537 (Mod)","RES","320-43929-4","TALSAC","307-24-4","Perfluorohexanoic acid (PFHxA)","160","ng/L","","0.42","DL","","TRG","","","1.8","LOQ","YES","-99","","277","10.00","0.90",""
"TP-PFC-034-TPE-D","EPA 537 (Mod)","RES","320-43929-4","TALSAC","307-55-1","Perfluorododecanoic acid (PFDoA)","1.4","ng/L","U M","0.47","DL","","TRG","","","1.8","LOQ","YES","-99","","277","10.00","1.4",""
"TP-PFC-034-TPE-D","EPA 537 (Mod)","RES","320-43929-4","TALSAC","335-67-1","Perfluorooctanoic acid (PFOA)","8.2","ng/L","M","0.49","DL","","TRG","","","1.8","LOQ","YES","-99","","277","10.00","1.4",""

"TP-PFC-034-TPE-D","EPA 537 (Mod)","RES","320-43929-4","TALSAC","335-76-2","Perfluorodecanoic acid (PFDA)","0.90","ng/L","U","0.43","DL","","TRG","","","1.8","LOQ","YES","-99","","277","10.00","0.90",""
"TP-PFC-034-TPE-D","EPA 537 (Mod)","RES","320-43929-4","TALSAC","335-77-3","Perfluorodecanesulfonic acid (PFDS)","1.4","ng/L","U","0.51","DL","","TRG","","","1.8","LOQ","YES","-99","","277","10.00","1.4",""
"TP-PFC-034-TPE-D","EPA 537 (Mod)","RES","320-43929-4","TALSAC","355-46-4","Perfluorohexanesulfonic acid (PFHxS)","0.76","ng/L","J M","0.34","DL","","TRG","","","1.8","LOQ","YES","-99","","277","10.00","0.90",""
"TP-PFC-034-TPE-D","EPA 537 (Mod)","RES","320-43929-4","TALSAC","375-22-4","Perfluorobutanoic acid (PFBA)","120","ng/L","","0.53","DL","","TRG","","","1.8","LOQ","YES","-99","","277","10.00","1.4",""
"TP-PFC-034-TPE-D","EPA 537 (Mod)","RES","320-43929-4","TALSAC","375-73-5","Perfluorobutanesulfonic acid (PFBS)","4.7","ng/L","","0.42","DL","","TRG","","","1.8","LOQ","YES","-99","","277","10.00","0.90",""
"TP-PFC-034-TPE-D","EPA 537 (Mod)","RES","320-43929-4","TALSAC","375-85-9","Perfluoroheptanoic acid (PFHpA)","1.3","ng/L","J M","0.55","DL","","TRG","","","1.8","LOQ","YES","-99","","277","10.00","1.4",""
"TP-PFC-034-TPE-D","EPA 537 (Mod)","RES","320-43929-4","TALSAC","375-92-8","Perfluoroheptanesulfonic Acid (PFHpS)","0.90","ng/L","U","0.33","DL","","TRG","","","1.8","LOQ","YES","-99","","277","10.00","0.90",""
"TP-PFC-034-TPE-D","EPA 537 (Mod)","RES","320-43929-4","TALSAC","375-95-1","Perfluorononanoic acid (PFNA)","1.4","ng/L","U","0.47","DL","","TRG","","","1.8","LOQ","YES","-99","","277","10.00","1.4",""
"TP-PFC-034-TPE-D","EPA 537 (Mod)","RES","320-43929-4","TALSAC","376-06-7","Perfluorotetradecanoic acid (PFTeA)","2.7","ng/L","U","0.75","DL","","TRG","","","3.6","LOQ","YES","-99","","277","10.00","2.7",""
"TP-PFC-034-TPE-D","EPA 537 (Mod)","RES","320-43929-4","TALSAC","72629-94-8","Perfluorotridecanoic acid (PFTriA)","2.7","ng/L","U","0.69","DL","","TRG","","","3.6","LOQ","YES","-99","","277","10.00","2.7",""
"TP-PFC-034-TPE-D","EPA 537 (Mod)","RES","320-43929-4","TALSAC","754-91-6","Perfluorooctanesulfonamide (FOSA)","2.7","ng/L","U","1.2","DL","","TRG","","","3.6","LOQ","YES","-99","","277","10.00","2.7",""
"TP-PFC-034-TPE-D","EPA 537 (Mod)","RES","320-43929-4","TALSAC","STL00990","13C4 PFOA","79","ng/L","","-99","DL","","TRG","87","","-99","LOQ","YES","90.3","","277","10.00","90",""
"TP-PFC-034-TPE-D","EPA 537 (Mod)","RES","320-43929-4","TALSAC","STL00991","13C4 PFOS","82","ng/L","","-99","DL","","TRG","95","","-99","LOQ","YES","86.3","","277","10.00","90",""
"TP-PFC-034-TPE-D","EPA 537 (Mod)","RES","320-43929-4","TALSAC","STL00992","13C4 PFBA","72","ng/L","","-99","DL","","TRG","79","","-99","LOQ","YES","90.3","","277","10.00","90",""
"TP-PFC-034-TPE-D","EPA 537 (Mod)","RES","320-43929-4","TALSAC","STL00993","13C2 PFHxA","78","ng/L","","-99","DL","","TRG","86","","-99","LOQ","YES","90.3","","277","10.00","90",""
"TP-PFC-034-TPE-D","EPA 537 (Mod)","RES","320-43929-4","TALSAC","STL00994","18O2 PFHxS","76","ng/L","","-99","DL","","TRG","89","","-99","LOQ","YES","85.4","","277","10.00","90",""
"TP-PFC-034-TPE-D","EPA 537 (Mod)","RES","320-43929-4","TALSAC","STL00995","13C5 PFNA","82","ng/L","","-99","DL","","TRG","91","","-99","LOQ","YES","90.3","","277","10.00","90",""
"TP-PFC-034-TPE-D","EPA 537 (Mod)","RES","320-43929-4","TALSAC","STL00996","13C2 PFDA","86","ng/L","","-99","DL","","TRG","96","","-99","LOQ","YES","90.3","","277","10.00","90",""
"TP-PFC-034-TPE-D","EPA 537 (Mod)","RES","320-43929-4","TALSAC","STL00997","13C2 PFUnA","88","ng/L","","-99","DL","","TRG","98","","-99","LOQ","YES","90.3","","277","10.00","90",""
"TP-PFC-034-TPE-D","EPA 537 (Mod)","RES","320-43929-4","TALSAC","STL00998","13C2 PFDoA","88","ng/L","","-99","DL","","TRG","98","","-99","LOQ","YES","90.3","","277","10.00","90",""
"TP-PFC-034-TPE-D","EPA 537 (Mod)","RES","320-43929-4","TALSAC","STL01056","13C8 FOSA","84","ng/L","","-99","DL","","TRG","93","","-99","LOQ","YES","90.3","","277","10.00","90",""
"TP-PFC-034-TPE-D","EPA 537 (Mod)","RES","320-43929-4","TALSAC","STL01892","13C4 PFHpA","86","ng/L","","-99","DL","","TRG","95","","-99","LOQ","YES","90.3","","277","10.00","90",""
"TP-PFC-034-TPE-D","EPA 537 (Mod)","RES","320-43929-4","TALSAC","STL01893","13C5 PFPeA","77","ng/L","","-99","DL","","TRG","86","","-99","LOQ","YES","90.3","","277","10.00","90",""
"TP-PFC-034-TPE-D","EPA 537 (Mod)","RES","320-43929-4","TALSAC","STL02116","13C2 PFTeDA","74","ng/L","","-99","DL","","TRG","82","","-99","LOQ","YES","90.3","","277","10.00","90",""
"TP-PFC-034-TPE-D","EPA 537 (Mod)","RES","320-43929-4","TALSAC","STL02337","13C3 PFBS","66","ng/L","","-99","DL","","TRG","79","","-99","LOQ","YES","83.9","","277","10.00","90",""
"LCS 320-252548/2-A","EPA 537 (Mod)","RES","LCS 320-252548/2-A","TALSAC","1763-23-1","Perfluorooctanesulfonic acid (PFOS)","32.6","ng/L","","1.1","DL","","SPK","88","","4.0","LOQ","YES","37.1","","250.00","10.00","3.0",""
"LCS 320-252548/2-A","EPA 537 (Mod)","RES","LCS 320-252548/2-A","TALSAC","2058-94-

8","Perfluoroundecanoic acid

(PFUnA)","39.6","ng/L","","0.72","DL","","SPK","99","","2.0","LOQ","YES","40.0","","250.00","10.00","1.5",""

"LCS 320-252548/2-A","EPA 537 (Mod)","RES","LCS 320-252548/2-A","TALSAC","2706-90-3","Perfluoropentanoic acid (PFPeA)","39.9","ng/L","","0.43","DL","","SPK","100","","2.0","LOQ","YES","40.0","","250.00","10.00","1.0",""

"LCS 320-252548/2-A","EPA 537 (Mod)","RES","LCS 320-252548/2-A","TALSAC","307-24-4","Perfluorohexanoic acid (PFHxA)","38.7","ng/L","","0.47","DL","","SPK","97","","2.0","LOQ","YES","40.0","","250.00","10.00","1.0",""

"LCS 320-252548/2-A","EPA 537 (Mod)","RES","LCS 320-252548/2-A","TALSAC","307-55-

1","Perfluorododecanoic acid

(PFDoA)","43.1","ng/L","","0.52","DL","","SPK","108","","2.0","LOQ","YES","40.0","","250.00","10.00","1.5",""

"LCS 320-252548/2-A","EPA 537 (Mod)","RES","LCS 320-252548/2-A","TALSAC","335-67-1","Perfluorooctanoic acid (PFOA)","39.1","ng/L","","0.54","DL","","SPK","98","","2.0","LOQ","YES","40.0","","250.00","10.00","1.5",""

"LCS 320-252548/2-A","EPA 537 (Mod)","RES","LCS 320-252548/2-A","TALSAC","335-76-2","Perfluorodecanoic acid (PFDA)","39.6","ng/L","","0.48","DL","","SPK","99","","2.0","LOQ","YES","40.0","","250.00","10.00","1.0",""

"LCS 320-252548/2-A","EPA 537 (Mod)","RES","LCS 320-252548/2-A","TALSAC","335-77-

3","Perfluorodecanesulfonic acid

(PFDS)","37.2","ng/L","","0.56","DL","","SPK","97","","2.0","LOQ","YES","38.6","","250.00","10.00","1.5",""

"LCS 320-252548/2-A","EPA 537 (Mod)","RES","LCS 320-252548/2-A","TALSAC","355-46-

4","Perfluorohexanesulfonic acid

(PFHxS)","34.2","ng/L","","0.38","DL","","SPK","94","","2.0","LOQ","YES","36.4","","250.00","10.00","1.0",""

"LCS 320-252548/2-A","EPA 537 (Mod)","RES","LCS 320-252548/2-A","TALSAC","375-22-4","Perfluorobutanoic acid (PFBA)","37.6","ng/L","","0.59","DL","","SPK","94","","2.0","LOQ","YES","40.0","","250.00","10.00","1.5",""

"LCS 320-252548/2-A","EPA 537 (Mod)","RES","LCS 320-252548/2-A","TALSAC","375-73-

5","Perfluorobutanesulfonic acid

(PFBS)","34.9","ng/L","","0.46","DL","","SPK","99","","2.0","LOQ","YES","35.4","","250.00","10.00","1.0",""

"LCS 320-252548/2-A","EPA 537 (Mod)","RES","LCS 320-252548/2-A","TALSAC","375-85-9","Perfluoroheptanoic acid

(PFHpA)","40.1","ng/L","","0.61","DL","","SPK","100","","2.0","LOQ","YES","40.0","","250.00","10.00","1.5",""

"LCS 320-252548/2-A","EPA 537 (Mod)","RES","LCS 320-252548/2-A","TALSAC","375-92-

8","Perfluoroheptanesulfonic Acid

(PFHpS)","36.7","ng/L","","0.37","DL","","SPK","96","","2.0","LOQ","YES","38.1","","250.00","10.00","1.0",""

"LCS 320-252548/2-A","EPA 537 (Mod)","RES","LCS 320-252548/2-A","TALSAC","375-95-1","Perfluorononanoic acid (PFNA)","40.5","ng/L","","0.52","DL","","SPK","101","","2.0","LOQ","YES","40.0","","250.00","10.00","1.5",""

"LCS 320-252548/2-A","EPA 537 (Mod)","RES","LCS 320-252548/2-A","TALSAC","376-06-

7","Perfluorotetradecanoic acid

(PFTeA)","38.0","ng/L","","0.83","DL","","SPK","95","","4.0","LOQ","YES","40.0","","250.00","10.00","3.0",""

"LCS 320-252548/2-A","EPA 537 (Mod)","RES","LCS 320-252548/2-A","TALSAC","72629-94-

8","Perfluorotridecanoic acid

(PFTriA)","44.8","ng/L","","0.76","DL","","SPK","112","","4.0","LOQ","YES","40.0","","250.00","10.00","3.0",""

"LCS 320-252548/2-A","EPA 537 (Mod)","RES","LCS 320-252548/2-A","TALSAC","754-91-

6","Perfluorooctanesulfonamide

(FOSA)","38.8","ng/L","","1.3","DL","","SPK","97","","4.0","LOQ","YES","40.0","","250.00","10.00","3.0",""

"LCS 320-252548/2-A","EPA 537 (Mod)","RES","LCS 320-252548/2-A","TALSAC","STL00990","13C4

PFOA","91.6","ng/L","","-99","DL","","SPK","92","","-99","LOQ","YES","100","","250.00","10.00","100",""

"LCS 320-252548/2-A","EPA 537 (Mod)","RES","LCS 320-252548/2-A","TALSAC","STL00991","13C4

PFOS","93.4","ng/L","","-99","DL","","SPK","98","","-99","LOQ","YES","95.6","","250.00","10.00","100",""

"LCS 320-252548/2-A","EPA 537 (Mod)","RES","LCS 320-252548/2-A","TALSAC","STL00992","13C4

PFBA","77.6","ng/L","","-99","DL","","SPK","78","","-99","LOQ","YES","100","","250.00","10.00","100",""

"LCS 320-252548/2-A","EPA 537 (Mod)","RES","LCS 320-252548/2-A","TALSAC","STL00993","13C2

PFHxA","86.0","ng/L","","-99","DL","","SPK","86","","-99","LOQ","YES","100","","250.00","10.00","100",""

"LCS 320-252548/2-A","EPA 537 (Mod)","RES","LCS 320-252548/2-A","TALSAC","STL00994","18O2

PFHxS","81.8","ng/L","","-99","DL","","SPK","87","","-99","LOQ","YES","94.6","","250.00","10.00","100",""

"LCS 320-252548/2-A","EPA 537 (Mod)","RES","LCS 320-252548/2-A","TALSAC","STL00995","13C5

PFNA","91.0","ng/L","","-99","DL","","SPK","91","","-99","LOQ","YES","100","","250.00","10.00","100",""

"LCS 320-252548/2-A","EPA 537 (Mod)","RES","LCS 320-252548/2-A","TALSAC","STL00996","13C2

PFDA","101","ng/L","","-99","DL","","SPK","101","","-99","LOQ","YES","100","","250.00","10.00","100",""
"LCS 320-252548/2-A","EPA 537 (Mod)","RES","LCS 320-252548/2-A","TALSAC","STL00997","13C2
PFUnA","97.2","ng/L","","-99","DL","","SPK","97","","-99","LOQ","YES","100","","250.00","10.00","100",""
"LCS 320-252548/2-A","EPA 537 (Mod)","RES","LCS 320-252548/2-A","TALSAC","STL00998","13C2
PFDoA","89.2","ng/L","","-99","DL","","SPK","89","","-99","LOQ","YES","100","","250.00","10.00","100",""
"LCS 320-252548/2-A","EPA 537 (Mod)","RES","LCS 320-252548/2-A","TALSAC","STL01056","13C8
FOSA","92.4","ng/L","","-99","DL","","SPK","92","","-99","LOQ","YES","100","","250.00","10.00","100",""
"LCS 320-252548/2-A","EPA 537 (Mod)","RES","LCS 320-252548/2-A","TALSAC","STL01892","13C4
PFHpA","87.8","ng/L","","-99","DL","","SPK","88","","-99","LOQ","YES","100","","250.00","10.00","100",""
"LCS 320-252548/2-A","EPA 537 (Mod)","RES","LCS 320-252548/2-A","TALSAC","STL01893","13C5
PFPeA","81.1","ng/L","","-99","DL","","SPK","81","","-99","LOQ","YES","100","","250.00","10.00","100",""
"LCS 320-252548/2-A","EPA 537 (Mod)","RES","LCS 320-252548/2-A","TALSAC","STL02116","13C2
PFTeDA","81.7","ng/L","","-99","DL","","SPK","82","","-99","LOQ","YES","100","","250.00","10.00","100",""
"LCS 320-252548/2-A","EPA 537 (Mod)","RES","LCS 320-252548/2-A","TALSAC","STL02337","13C3
PFBS","74.2","ng/L","","-99","DL","","SPK","80","","-99","LOQ","YES","93.0","","250.00","10.00","100",""
"LCSD 320-252548/3-A","EPA 537 (Mod)","RES","LCSD 320-252548/3-A","TALSAC","1763-23-
1","Perfluorooctanesulfonic acid
(PFOS)","37.3","ng/L","","1.1","DL","","SPK","100","13","4.0","LOQ","YES","37.1","LCS 320-252548/2-
A","250.00","10.00","3.0",""
"LCSD 320-252548/3-A","EPA 537 (Mod)","RES","LCSD 320-252548/3-A","TALSAC","2058-94-
8","Perfluoroundecanoic acid
(PFUnA)","43.3","ng/L","Q","0.72","DL","","SPK","108","9","2.0","LOQ","YES","40.0","LCS 320-252548/2-
A","250.00","10.00","1.5",""
"LCSD 320-252548/3-A","EPA 537 (Mod)","RES","LCSD 320-252548/3-A","TALSAC","2706-90-
3","Perfluoropentanoic acid
(PFPeA)","39.1","ng/L","","0.43","DL","","SPK","98","2","2.0","LOQ","YES","40.0","LCS 320-252548/2-
A","250.00","10.00","1.0",""
"LCSD 320-252548/3-A","EPA 537 (Mod)","RES","LCSD 320-252548/3-A","TALSAC","307-24-
4","Perfluorohexanoic acid
(PFHxA)","40.7","ng/L","","0.47","DL","","SPK","102","5","2.0","LOQ","YES","40.0","LCS 320-252548/2-
A","250.00","10.00","1.0",""
"LCSD 320-252548/3-A","EPA 537 (Mod)","RES","LCSD 320-252548/3-A","TALSAC","307-55-
1","Perfluorododecanoic acid
(PFDoA)","37.3","ng/L","","0.52","DL","","SPK","93","14","2.0","LOQ","YES","40.0","LCS 320-252548/2-
A","250.00","10.00","1.5",""
"LCSD 320-252548/3-A","EPA 537 (Mod)","RES","LCSD 320-252548/3-A","TALSAC","335-67-
1","Perfluorooctanoic acid
(PFOA)","40.3","ng/L","","0.54","DL","","SPK","101","3","2.0","LOQ","YES","40.0","LCS 320-252548/2-
A","250.00","10.00","1.5",""
"LCSD 320-252548/3-A","EPA 537 (Mod)","RES","LCSD 320-252548/3-A","TALSAC","335-76-
2","Perfluorodecanoic acid (PFDA)","38.1","ng/L","","0.48","DL","","SPK","95","4","2.0","LOQ","YES","40.0","LCS
320-252548/2-A","250.00","10.00","1.0",""
"LCSD 320-252548/3-A","EPA 537 (Mod)","RES","LCSD 320-252548/3-A","TALSAC","335-77-
3","Perfluorodecanesulfonic acid
(PFDS)","43.4","ng/L","","0.56","DL","","SPK","113","15","2.0","LOQ","YES","38.6","LCS 320-252548/2-
A","250.00","10.00","1.5",""
"LCSD 320-252548/3-A","EPA 537 (Mod)","RES","LCSD 320-252548/3-A","TALSAC","355-46-
4","Perfluorohexanesulfonic acid
(PFHxS)","36.7","ng/L","","0.38","DL","","SPK","101","7","2.0","LOQ","YES","36.4","LCS 320-252548/2-
A","250.00","10.00","1.0",""
"LCSD 320-252548/3-A","EPA 537 (Mod)","RES","LCSD 320-252548/3-A","TALSAC","375-22-
4","Perfluorobutanoic acid (PFBA)","39.5","ng/L","","0.59","DL","","SPK","99","5","2.0","LOQ","YES","40.0","LCS
320-252548/2-A","250.00","10.00","1.5",""
"LCSD 320-252548/3-A","EPA 537 (Mod)","RES","LCSD 320-252548/3-A","TALSAC","375-73-

5","Perfluorobutanesulfonic acid (PFBS)","36.4","ng/L","","0.46","DL","","SPK","103","4","2.0","LOQ","YES","35.4","LCS 320-252548/2-A","250.00","10.00","1.0",""

"LCSD 320-252548/3-A","EPA 537 (Mod)","RES","LCSD 320-252548/3-A","TALSAC","375-85-9","Perfluoroheptanoic acid (PFHpA)","36.6","ng/L","","0.61","DL","","SPK","91","9","2.0","LOQ","YES","40.0","LCS 320-252548/2-A","250.00","10.00","1.5",""

"LCSD 320-252548/3-A","EPA 537 (Mod)","RES","LCSD 320-252548/3-A","TALSAC","375-92-8","Perfluoroheptanesulfonic Acid (PFHpS)","38.2","ng/L","","0.37","DL","","SPK","100","4","2.0","LOQ","YES","38.1","LCS 320-252548/2-A","250.00","10.00","1.0",""

"LCSD 320-252548/3-A","EPA 537 (Mod)","RES","LCSD 320-252548/3-A","TALSAC","375-95-1","Perfluorononanoic acid (PFNA)","38.7","ng/L","","0.52","DL","","SPK","97","4","2.0","LOQ","YES","40.0","LCS 320-252548/2-A","250.00","10.00","1.5",""

"LCSD 320-252548/3-A","EPA 537 (Mod)","RES","LCSD 320-252548/3-A","TALSAC","376-06-7","Perfluorotetradecanoic acid (PFTeA)","42.8","ng/L","","0.83","DL","","SPK","107","12","4.0","LOQ","YES","40.0","LCS 320-252548/2-A","250.00","10.00","3.0",""

"LCSD 320-252548/3-A","EPA 537 (Mod)","RES","LCSD 320-252548/3-A","TALSAC","72629-94-8","Perfluorotridecanoic acid (PFTriA)","42.1","ng/L","","0.76","DL","","SPK","105","6","4.0","LOQ","YES","40.0","LCS 320-252548/2-A","250.00","10.00","3.0",""

"LCSD 320-252548/3-A","EPA 537 (Mod)","RES","LCSD 320-252548/3-A","TALSAC","754-91-6","Perfluorooctanesulfonamide (FOSA)","42.2","ng/L","","1.3","DL","","SPK","106","8","4.0","LOQ","YES","40.0","LCS 320-252548/2-A","250.00","10.00","3.0",""

"LCSD 320-252548/3-A","EPA 537 (Mod)","RES","LCSD 320-252548/3-A","TALSAC","STL00990","13C4 PFOA","84.7","ng/L","","-99","DL","","SPK","85","","-99","LOQ","YES","100","LCS 320-252548/2-A","250.00","10.00","100",""

"LCSD 320-252548/3-A","EPA 537 (Mod)","RES","LCSD 320-252548/3-A","TALSAC","STL00991","13C4 PFOS","80.2","ng/L","","-99","DL","","SPK","84","","-99","LOQ","YES","95.6","LCS 320-252548/2-A","250.00","10.00","100",""

"LCSD 320-252548/3-A","EPA 537 (Mod)","RES","LCSD 320-252548/3-A","TALSAC","STL00992","13C4 PFBA","70.6","ng/L","","-99","DL","","SPK","71","","-99","LOQ","YES","100","LCS 320-252548/2-A","250.00","10.00","100",""

"LCSD 320-252548/3-A","EPA 537 (Mod)","RES","LCSD 320-252548/3-A","TALSAC","STL00993","13C2 PFHxA","76.5","ng/L","","-99","DL","","SPK","76","","-99","LOQ","YES","100","LCS 320-252548/2-A","250.00","10.00","100",""

"LCSD 320-252548/3-A","EPA 537 (Mod)","RES","LCSD 320-252548/3-A","TALSAC","STL00994","18O2 PFHxS","73.6","ng/L","","-99","DL","","SPK","78","","-99","LOQ","YES","94.6","LCS 320-252548/2-A","250.00","10.00","100",""

"LCSD 320-252548/3-A","EPA 537 (Mod)","RES","LCSD 320-252548/3-A","TALSAC","STL00995","13C5 PFNA","82.6","ng/L","","-99","DL","","SPK","83","","-99","LOQ","YES","100","LCS 320-252548/2-A","250.00","10.00","100",""

"LCSD 320-252548/3-A","EPA 537 (Mod)","RES","LCSD 320-252548/3-A","TALSAC","STL00996","13C2 PFDA","95.6","ng/L","","-99","DL","","SPK","96","","-99","LOQ","YES","100","LCS 320-252548/2-A","250.00","10.00","100",""

"LCSD 320-252548/3-A","EPA 537 (Mod)","RES","LCSD 320-252548/3-A","TALSAC","STL00997","13C2 PFUnA","85.9","ng/L","","-99","DL","","SPK","86","","-99","LOQ","YES","100","LCS 320-252548/2-A","250.00","10.00","100",""

"LCSD 320-252548/3-A","EPA 537 (Mod)","RES","LCSD 320-252548/3-A","TALSAC","STL00998","13C2 PFDoA","89.5","ng/L","","-99","DL","","SPK","89","","-99","LOQ","YES","100","LCS 320-252548/2-A","250.00","10.00","100",""

"LCSD 320-252548/3-A","EPA 537 (Mod)","RES","LCSD 320-252548/3-A","TALSAC","STL01056","13C8

FOSA","83.9","ng/L","","-99","DL","","SPK","84","","-99","LOQ","YES","100","LCS 320-252548/2-A","250.00","10.00","100",""

"LCSD 320-252548/3-A","EPA 537 (Mod)","RES","LCSD 320-252548/3-A","TALSAC","STL01892","13C4 PFHpA","87.1","ng/L","","-99","DL","","SPK","87","","-99","LOQ","YES","100","LCS 320-252548/2-A","250.00","10.00","100",""

"LCSD 320-252548/3-A","EPA 537 (Mod)","RES","LCSD 320-252548/3-A","TALSAC","STL01893","13C5 PFPeA","79.3","ng/L","","-99","DL","","SPK","79","","-99","LOQ","YES","100","LCS 320-252548/2-A","250.00","10.00","100",""

"LCSD 320-252548/3-A","EPA 537 (Mod)","RES","LCSD 320-252548/3-A","TALSAC","STL02116","13C2 PFTeDA","73.5","ng/L","","-99","DL","","SPK","74","","-99","LOQ","YES","100","LCS 320-252548/2-A","250.00","10.00","100",""

"LCSD 320-252548/3-A","EPA 537 (Mod)","RES","LCSD 320-252548/3-A","TALSAC","STL02337","13C3 PFBS","69.4","ng/L","","-99","DL","","SPK","75","","-99","LOQ","YES","93.0","LCS 320-252548/2-A","250.00","10.00","100",""

"MB 320-252548/1-A","EPA 537 (Mod)","RES","MB 320-252548/1-A","TALSAC","1763-23-1","Perfluorooctanesulfonic acid (PFOS)","3.0","ng/L","U M","1.1","DL","","TRG","","","4.0","LOQ","YES","-99","","250.00","10.00","3.0",""

"MB 320-252548/1-A","EPA 537 (Mod)","RES","MB 320-252548/1-A","TALSAC","2058-94-8","Perfluoroundecanoic acid (PFUnA)","1.5","ng/L","U","0.72","DL","","TRG","","","2.0","LOQ","YES","-99","","250.00","10.00","1.5",""

"MB 320-252548/1-A","EPA 537 (Mod)","RES","MB 320-252548/1-A","TALSAC","2706-90-3","Perfluoropentanoic acid (PFPeA)","1.0","ng/L","U","0.43","DL","","TRG","","","2.0","LOQ","YES","-99","","250.00","10.00","1.0",""

"MB 320-252548/1-A","EPA 537 (Mod)","RES","MB 320-252548/1-A","TALSAC","307-24-4","Perfluorohexanoic acid (PFHxA)","1.0","ng/L","U","0.47","DL","","TRG","","","2.0","LOQ","YES","-99","","250.00","10.00","1.0",""

"MB 320-252548/1-A","EPA 537 (Mod)","RES","MB 320-252548/1-A","TALSAC","307-55-1","Perfluorododecanoic acid (PFDoA)","1.5","ng/L","U","0.52","DL","","TRG","","","2.0","LOQ","YES","-99","","250.00","10.00","1.5",""

"MB 320-252548/1-A","EPA 537 (Mod)","RES","MB 320-252548/1-A","TALSAC","335-67-1","Perfluorooctanoic acid (PFOA)","1.5","ng/L","U","0.54","DL","","TRG","","","2.0","LOQ","YES","-99","","250.00","10.00","1.5",""

"MB 320-252548/1-A","EPA 537 (Mod)","RES","MB 320-252548/1-A","TALSAC","335-76-2","Perfluorodecanoic acid (PFDA)","1.0","ng/L","U","0.48","DL","","TRG","","","2.0","LOQ","YES","-99","","250.00","10.00","1.0",""

"MB 320-252548/1-A","EPA 537 (Mod)","RES","MB 320-252548/1-A","TALSAC","335-77-3","Perfluorodecanesulfonic acid (PFDS)","1.5","ng/L","U","0.56","DL","","TRG","","","2.0","LOQ","YES","-99","","250.00","10.00","1.5",""

"MB 320-252548/1-A","EPA 537 (Mod)","RES","MB 320-252548/1-A","TALSAC","355-46-4","Perfluorohexanesulfonic acid (PFHxS)","1.0","ng/L","U","0.38","DL","","TRG","","","2.0","LOQ","YES","-99","","250.00","10.00","1.0",""

"MB 320-252548/1-A","EPA 537 (Mod)","RES","MB 320-252548/1-A","TALSAC","375-22-4","Perfluorobutanoic acid (PFBA)","1.5","ng/L","U","0.59","DL","","TRG","","","2.0","LOQ","YES","-99","","250.00","10.00","1.5",""

"MB 320-252548/1-A","EPA 537 (Mod)","RES","MB 320-252548/1-A","TALSAC","375-73-5","Perfluorobutanesulfonic acid (PFBS)","1.0","ng/L","U","0.46","DL","","TRG","","","2.0","LOQ","YES","-99","","250.00","10.00","1.0",""

"MB 320-252548/1-A","EPA 537 (Mod)","RES","MB 320-252548/1-A","TALSAC","375-85-9","Perfluoroheptanoic acid (PFHpA)","1.5","ng/L","U","0.61","DL","","TRG","","","2.0","LOQ","YES","-99","","250.00","10.00","1.5",""

"MB 320-252548/1-A","EPA 537 (Mod)","RES","MB 320-252548/1-A","TALSAC","375-92-8","Perfluoroheptanesulfonic Acid (PFHpS)","1.0","ng/L","U","0.37","DL","","TRG","","","2.0","LOQ","YES","-99","","250.00","10.00","1.0",""

"MB 320-252548/1-A","EPA 537 (Mod)","RES","MB 320-252548/1-A","TALSAC","375-95-1","Perfluorononanoic acid (PFNA)","1.5","ng/L","U","0.52","DL","","TRG","","","2.0","LOQ","YES","-99","","250.00","10.00","1.5",""

"MB 320-252548/1-A","EPA 537 (Mod)","RES","MB 320-252548/1-A","TALSAC","376-06-7","Perfluorotetradecanoic acid (PFTeA)","3.0","ng/L","U","0.83","DL","","TRG","","","4.0","LOQ","YES","-99","","250.00","10.00","3.0",""

"MB 320-252548/1-A","EPA 537 (Mod)","RES","MB 320-252548/1-A","TALSAC","72629-94-8","Perfluorotridecanoic acid (PFTriA)","3.0","ng/L","U","0.76","DL","","TRG","","","4.0","LOQ","YES","-99","","250.00","10.00","3.0",""

"MB 320-252548/1-A","EPA 537 (Mod)","RES","MB 320-252548/1-A","TALSAC","754-91-6","Perfluorooctanesulfonamide (FOSA)","3.0","ng/L","U","1.3","DL","","TRG","","","4.0","LOQ","YES","-99","","250.00","10.00","3.0",""
"MB 320-252548/1-A","EPA 537 (Mod)","RES","MB 320-252548/1-A","TALSAC","STL00990","13C4 PFOA","58.2","ng/L","","-99","DL","","TRG","58","","-99","LOQ","YES","100","","250.00","10.00","100",""
"MB 320-252548/1-A","EPA 537 (Mod)","RES","MB 320-252548/1-A","TALSAC","STL00991","13C4 PFOS","59.2","ng/L","","-99","DL","","TRG","62","","-99","LOQ","YES","95.6","","250.00","10.00","100",""
"MB 320-252548/1-A","EPA 537 (Mod)","RES","MB 320-252548/1-A","TALSAC","STL00992","13C4 PFBA","53.4","ng/L","","-99","DL","","TRG","53","","-99","LOQ","YES","100","","250.00","10.00","100",""
"MB 320-252548/1-A","EPA 537 (Mod)","RES","MB 320-252548/1-A","TALSAC","STL00993","13C2 PFHxA","57.7","ng/L","","-99","DL","","TRG","58","","-99","LOQ","YES","100","","250.00","10.00","100",""
"MB 320-252548/1-A","EPA 537 (Mod)","RES","MB 320-252548/1-A","TALSAC","STL00994","18O2 PFHxS","54.3","ng/L","","-99","DL","","TRG","57","","-99","LOQ","YES","94.6","","250.00","10.00","100",""
"MB 320-252548/1-A","EPA 537 (Mod)","RES","MB 320-252548/1-A","TALSAC","STL00995","13C5 PFNA","65.9","ng/L","","-99","DL","","TRG","66","","-99","LOQ","YES","100","","250.00","10.00","100",""
"MB 320-252548/1-A","EPA 537 (Mod)","RES","MB 320-252548/1-A","TALSAC","STL00996","13C2 PFDA","65.0","ng/L","","-99","DL","","TRG","65","","-99","LOQ","YES","100","","250.00","10.00","100",""
"MB 320-252548/1-A","EPA 537 (Mod)","RES","MB 320-252548/1-A","TALSAC","STL00997","13C2 PFUnA","66.8","ng/L","","-99","DL","","TRG","67","","-99","LOQ","YES","100","","250.00","10.00","100",""
"MB 320-252548/1-A","EPA 537 (Mod)","RES","MB 320-252548/1-A","TALSAC","STL00998","13C2 PFDoA","64.5","ng/L","","-99","DL","","TRG","65","","-99","LOQ","YES","100","","250.00","10.00","100",""
"MB 320-252548/1-A","EPA 537 (Mod)","RES","MB 320-252548/1-A","TALSAC","STL01056","13C8 FOSA","60.1","ng/L","","-99","DL","","TRG","60","","-99","LOQ","YES","100","","250.00","10.00","100",""
"MB 320-252548/1-A","EPA 537 (Mod)","RES","MB 320-252548/1-A","TALSAC","STL01892","13C4 PFHpA","60.3","ng/L","","-99","DL","","TRG","60","","-99","LOQ","YES","100","","250.00","10.00","100",""
"MB 320-252548/1-A","EPA 537 (Mod)","RES","MB 320-252548/1-A","TALSAC","STL01893","13C5 PFPeA","53.6","ng/L","","-99","DL","","TRG","54","","-99","LOQ","YES","100","","250.00","10.00","100",""
"MB 320-252548/1-A","EPA 537 (Mod)","RES","MB 320-252548/1-A","TALSAC","STL02116","13C2 PFTeDA","57.6","ng/L","","-99","DL","","TRG","58","","-99","LOQ","YES","100","","250.00","10.00","100",""
"MB 320-252548/1-A","EPA 537 (Mod)","RES","MB 320-252548/1-A","TALSAC","STL02337","13C3 PFBS","49.5","ng/L","","-99","DL","","TRG","53","","-99","LOQ","YES","93.0","","250.00","10.00","100",""
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253775","320-43929-1","10/16/2018 08:22","10/08/2018 14:38",""

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13:25","TALSAC","COA","WET","NA","1","NA","NA","","100","320-252548","320-252548","NA","320-
253775","320-43929-1","10/16/2018 08:22","10/08/2018 14:38",""

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253775","320-43929-1","10/16/2018 08:22","10/08/2018 14:38",""