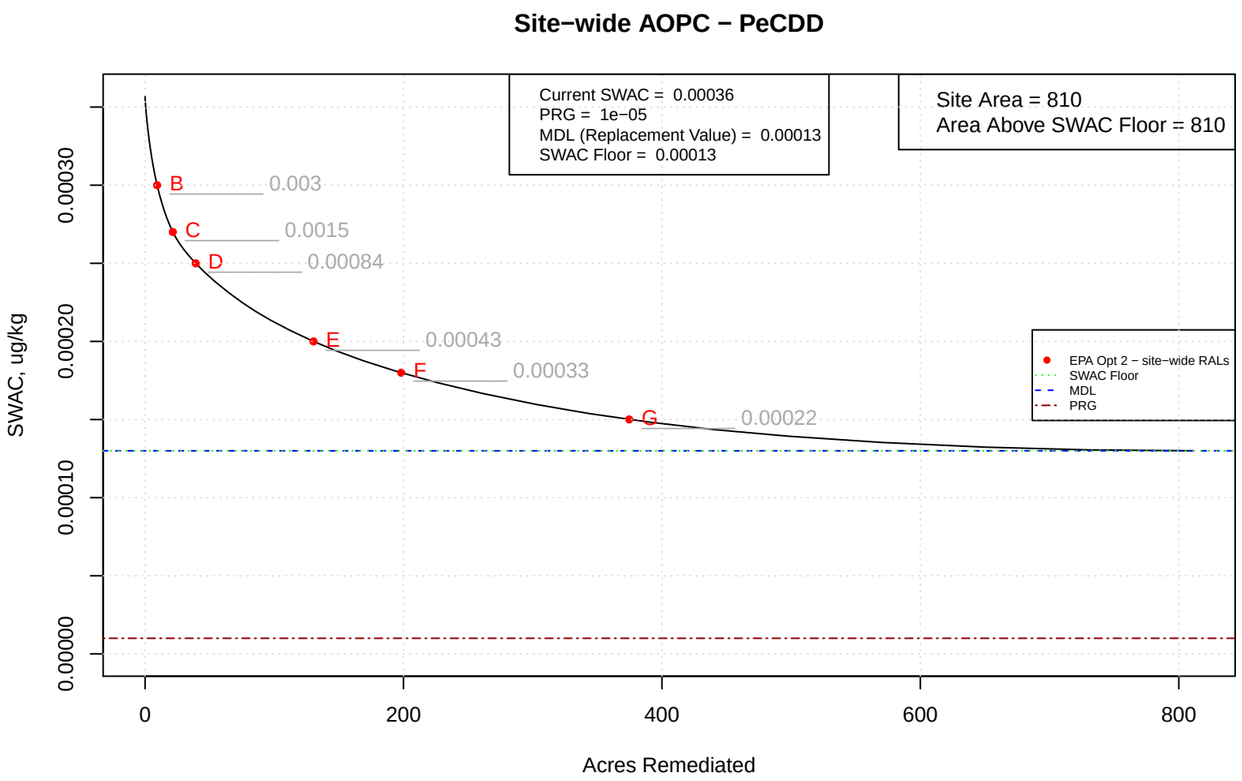
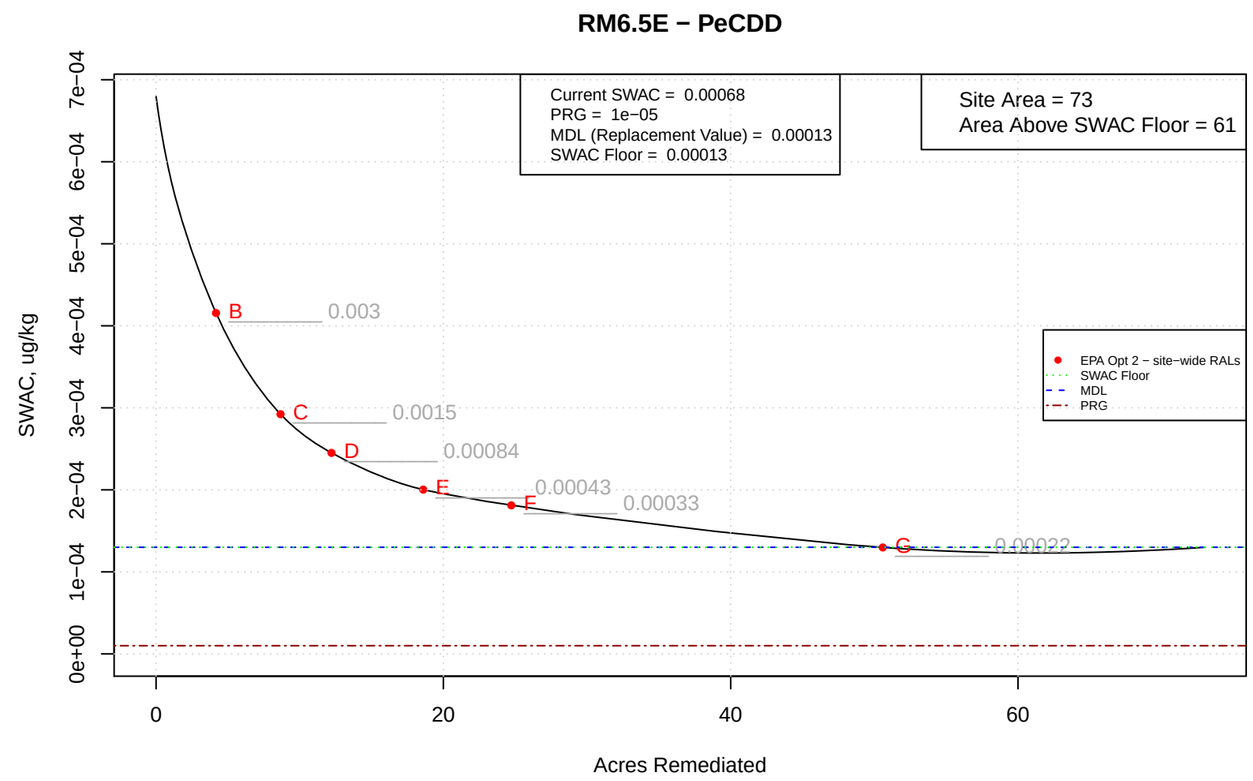
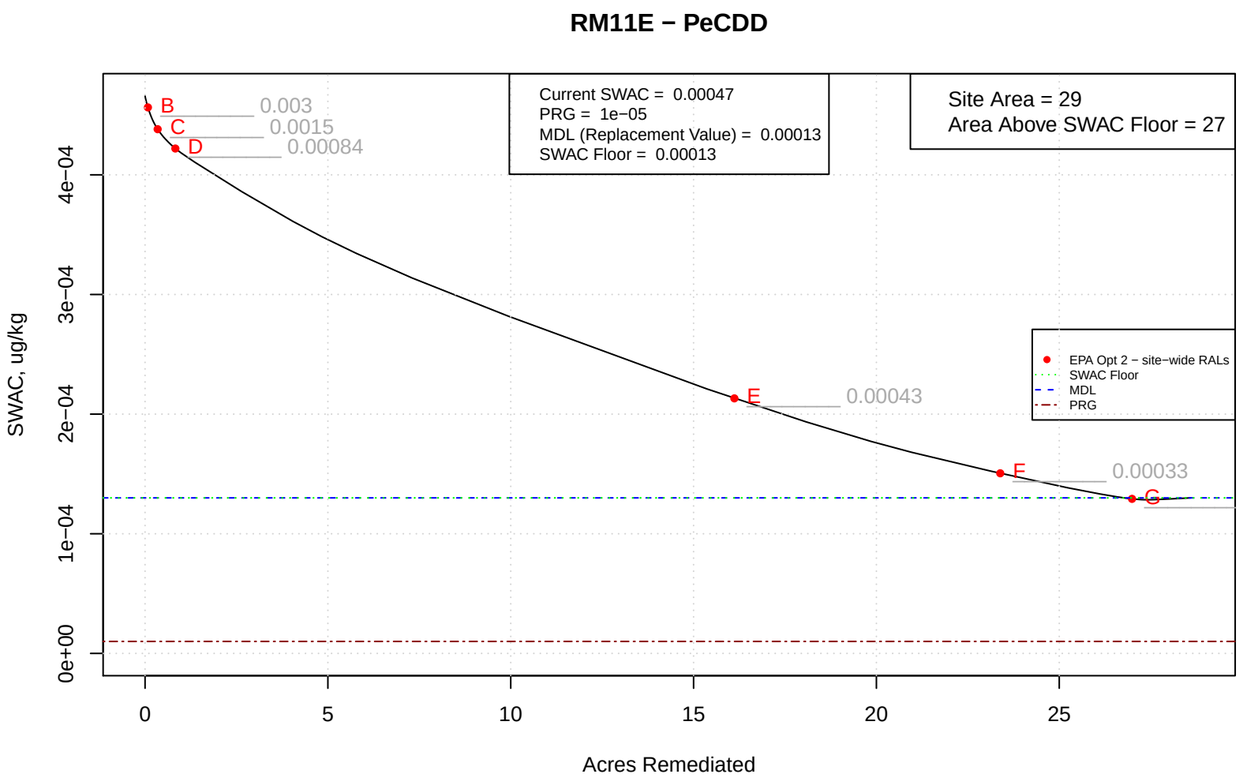
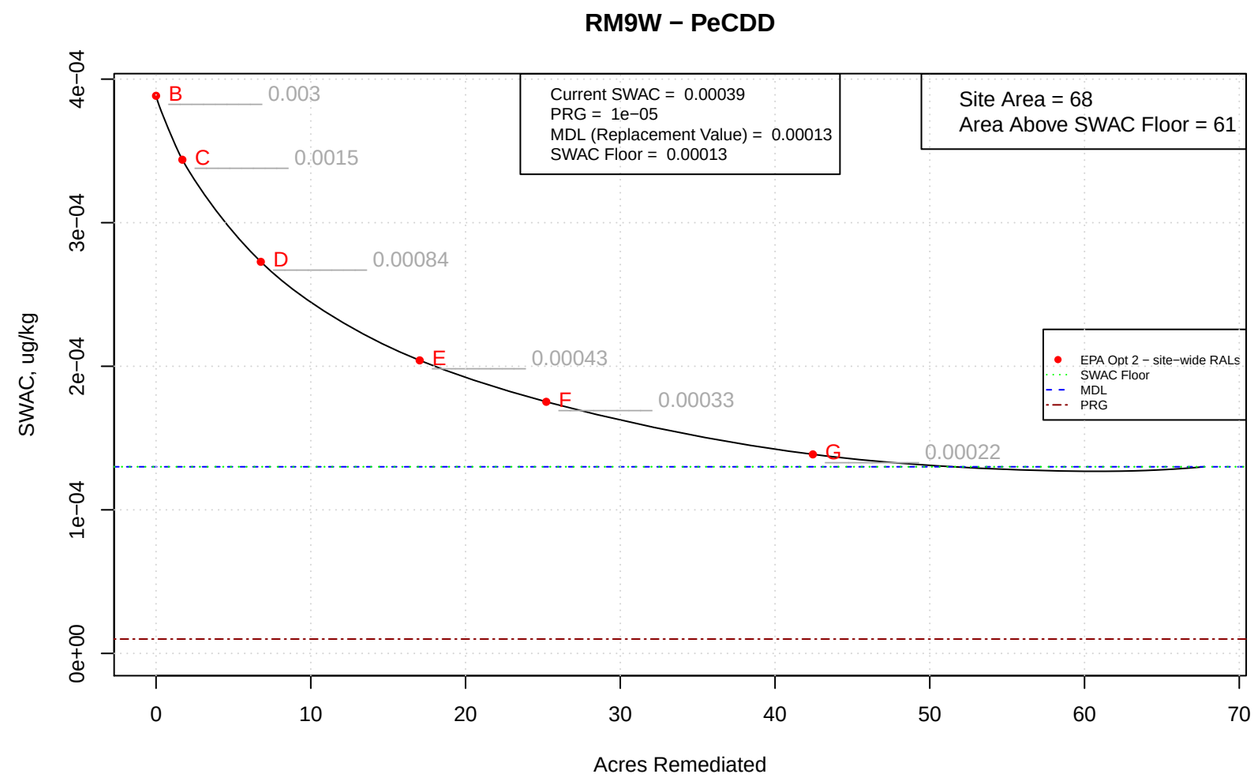

Site−wide AOPC − PeCDD
Current SWAC = 0.00036
PRG = 1e−05
MDL (Replacement Value) = 0.00013
SWAC Floor = 0.00013
Site Area = 810
Area Above SWAC Floor = 810
B 0.003
C 0.0015
D 0.00084
E 0.00043
F 0.00033
G 0.00022
EPA Opt 2 − site−wide RALs
SWAC Floor
MDL
PRG
SWAC, ug/kg
0.00000
0.00010
0.00020
0.00030
0
200
400
600
800
Acres Remediated


RM6.5E − PeCDD
Current SWAC = 0.00068
PRG = 1e−05
MDL (Replacement Value) = 0.00013
SWAC Floor = 0.00013
Site Area = 73
Area Above SWAC Floor = 61
B 0.003
C 0.0015
D 0.00084
E 0.00043
F 0.00033
G 0.00022
EPA Opt 2 − site−wide RALs
SWAC Floor
MDL
PRG
SWAC, ug/kg
0e+00
1e−04
2e−04
3e−04
4e−04
5e−04
6e−04
7e−04
0
20
40
60
Acres Remediated


RM11E − PeCDD
Current SWAC = 0.00047
PRG = 1e−05
MDL (Replacement Value) = 0.00013
SWAC Floor = 0.00013
Site Area = 29
Area Above SWAC Floor = 27
B 0.003
C 0.0015
D 0.00084
E 0.00043
F 0.00033
G
EPA Opt 2 − site−wide RALs
SWAC Floor
MDL
PRG
SWAC, ug/kg
0e+00
1e−04
2e−04
3e−04
4e−04
0
5
10
15
20
25
Acres Remediated


RM9W − PeCDD
Current SWAC = 0.00039
PRG = 1e−05
MDL (Replacement Value) = 0.00013
SWAC Floor = 0.00013
Site Area = 68
Area Above SWAC Floor = 61
B 0.003
C 0.0015
D 0.00084
E 0.00043
F 0.00033
G 0.00022
EPA Opt 2 − site−wide RALs
SWAC Floor
MDL
PRG
SWAC, ug/kg
0e+00
1e−04
2e−04
3e−04
4e−04
0
10
20
30
40
50
60
70
Acres Remediated