

(# 12) Name	4,4'-DDE	
(# 12) Ret Time	5.434	
(# 12) Target Response	0.16	
(# 40) Target Response	0.19	column#1
(# 14) Name	Endrin	
(# 14) Ret Time	5.814	
(# 14) Target Response	46.79	column#2
(# 40) Name	4,4'-DDE #2	
(# 40) Ret Time	6.306	
(# 42) Name	Endrin #2	
(# 42) Ret Time	6.676	
(# 42) Target Response	45.23	
(# 16) Name	4,4'-DDD	
(# 16) Ret Time	5.948	column#1
(# 16) Target Response	0.49	
(# 17) Name	4,4'-DDT	
(# 17) Ret Time	6.184	column#2
(# 17) Target Response	106.02	
(# 18) Name	Endrin aldehyde	
(# 18) Ret Time	6.255	
(# 18) Target Response	0.99	
(# 21) Name	Endrin ketone	
(# 21) Ret Time	6.952	
(# 21) Target Response	1.08	
(# 44) Name	4,4'-DDD #2	
(# 44) Ret Time	6.796	
(# 44) Target Response	0.57	
(# 45) Name	4,4'-DDT #2	
(# 45) Ret Time	7.094	
(# 45) Target Response	99.64	
(# 46) Name	Endrin aldehyde #2	
(# 46) Ret Time	7.005	
(# 46) Target Response	0.82	
(# 49) Name	Endrin ketone #2	
(# 49) Ret Time	7.696	
(# 49) Target Response	1.21	

	% break down	
Endrin BreakDown	0.04231238429	4.231
Endrin BreakDown	0.04296961686	4.297
DDT BreakDown	0.006083717025	0.608
DDT BreakDown	0.007474788272	0.747