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WA [illegible] TSS & VSS
4-14-10 Sampling @105C @550 C

4A

Sample ID	Disk #	Disk + FH wt.	Volume filtered	Residue wt. @105C	Tot wt/filt.	Comm
Blank		2.4328	1000 ml	2.4329		
LCS -1	1	2.4039	1000 ml	2.4126		TSS
Shield 1-1	1	3.0739	1000 ml	3.0962		LCS #1
" 1-2	2	3.0799		3.1020		P15
Unshealrd 1-1	3	3.0815		3.1065		TV=
1-2	4	3.0451		3.0715		
Drive-max 1-1	5	3.0398		3.1224		
1-2	6	3.0588	500 ml	3.0988		
1-2 Dup	7	3.0547	500 ml	3.0960		
AB		2.4070	1000	2.4068		
LCS -2	2	2.4315	100 ml	2.4400		
LCS -3	3	2.4247	100 ml	2.4323		
Shield -1-3	8	3.0760	1000 ml	3.0991		
Drive max 1-3	9	3.0700	1000 ml	3.1541		

VSS @ 550 C

		Crucible wt.		WT @ 105C	WT @ 550 C	
Blanks		24.6050	100	24.6051	24.6051	VSS LC
LCS	1	25.7233	100	25.7412	25.7206	P15
LCS	2	23.7102	100	23.7301	23.7080	TV=
LCS	3	25.3730	100	25.3927	25.3709	
Shield -1-1	1	17.8061	1000	18.1853	18.1714	
1-2	2	18.4513		18.8280	18.8136	
1-3	3	20.4081		20.7858	20.7719	
Drive-max 1-1	4	20.0684	1000	20.5013	20.4652	
1-2	5	18.9520	11	19.3869	19.3502	
1-3	6	20.3094	500	20.6965	20.6779	
1-3 Dup	7	17.9076	500	18.2949	18.2768	
Unsealrd 1-1	8	21.5949	1000	21.9761	21.9627	
1-2	9	20.8251	1000	21.2064	21.1920	

Blank		2.4328	1000	2.4329			
LCS	1	2.4020	100	2.4100			LCS # P150507 TV=83.8 Pfm
H2O	1	3.0988	1000	3.1043			
d T0	2	3.~~4701~~ 1167		3.1167			
T30	3	3.0443		3.0475			
T30 and	4	3.0366		3.0392			
T60	5	3.0447		3.0481			
f sed T60 T60	6	3.0446		3.0510			T60
T30	7	3.0668		3.1211			T30
T0 T60	8	3.0633		3.0694			T0
ank		2.4066		2.4066			
S	2	2.4331	100 ml	2.4416			
S	3	2.4258	100 ml	2.4346			

		VSS Crucible Wt. gms	Vol. Kit ml.	Crucible + Kit. Residue Wt. 105°C	Wt. @ 550°C	VSS mg/l	
Blank		24.6002	1000	24.6003	24.6000		VSS
LCS	1	25.7194	100 ml	25.7380	25.7162		LCS #
CS	2	23.7128	100	23.7340	23.7122		P155913
CS	3	25.3745	100	25.3946	25.3721		TV=214
20	1	17.8063	1000	18.1736	18.1634		
ld T0	2	18.4519		18.8158	18.8050		
T30	3	20.4084		20.7618	20.7530		
T30 and	4	20.0715		20.4328	20.4245		
T60	5	18.9523		19.3164	19.3079		
f sed T60 T60	6	20.3097		20.6722	20.6619		T60
T30	7	17.9079		18.3215	18.2907		T30
T0 T60	8	21.5953		21.9616	21.9507		T0