

5															Comment Column. Cell A1 refers to # of Header Rows
SCF Contaminant Import File															Header info
Version 2.00															
08-09-2000															
Medium Type															# of locations
Vadose															
Set of sample data for location #1															
Location Name		x-coordinate	x units	y-coordinate	y units	z-coordinate	z units	# of parent constituents		Usage Location Type (Used by MEPAS)		Coordinates are relative to the local GeoReference System. Usage Location Type is specific to MEPAS. Current mandatory choices include: "Source", "Agricultural", "Pasture", or "Human Contact".			
Site C Surface Contamination at Fort Campbell		50 m		50 m		0.02 m		2		Agricultural		If Usage Location Type is not applicable, leave blank.			
Constituent	CAS ID	# of Progeny	# of time-concentration pairs	Distribution	Date	Mean Concentration	Median Concentration	Minimum Concentration	Maximum Concentration	Standard Deviation	95th UCL	Sample Field ID	# of Samples	# of Detects	
Chromium	CrIII	0	4	Normal	(mm/dd/yy)	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg				
					05/13/85	4.46	4.03	2	11	2.16	5.23	C-50-85	24	24	
					06/16/86	5.55	5.2	1.6	9.9	2.6	6.87	C-50-86	23	23	
					09/22/87	5.36	4.68	2	13	2.7	6.44	C-50-87	35	35	
					10/30/90	4.27	3.95	2.1	8.8	1.92	5.11	C-50-90	22	21	
STRONTIUM-90	SR90	1	4	Normal	(mm/dd/yy)	pCi/Kg	pCi/Kg	pCi/Kg	pCi/Kg	pCi/Kg					
					05/13/85	10	8	2	60	7.5		CR-50-85	10	9	
					06/16/86	20	18	3	75	9.4		CR-50-86	12	10	
					09/22/87	30	28	4	88	6.8		CR-50-87	11	11	
					10/30/90	10	8	2	65	7.1		CR-50-90	15	14	
YTTRIUM-90	Y90	4	Normal	(mm/dd/yy)	pCi/Kg	pCi/Kg	pCi/Kg	pCi/Kg	pCi/Kg	pCi/Kg					
				05/13/85	10	8	2	60	7.5		CR1-50-85	10	9		
				06/16/86	20	18	3	75	9.4		CR1-50-86	12	10		
				09/22/87	30	28	4	88	6.8		CR1-50-87	11	11		
				10/30/90	10	8	2	65	7.1		CR1-50-90	15	14		
Set of sample data for location #2															
Location Name		x-coordinate	x units	y-coordinate	y units	z-coordinate	z units	# of parent constituents		Usage Location Type (Used by MEPAS)		Coordinates are relative to the local GeoReference System. Usage Location Type is specific to MEPAS. Current mandatory choices include: "Source", "Agricultural", "Pasture", or "Human Contact".			
Background Surface Contamination at Fort Campbell		1500 m		2500 m		0.02 m		2		Agricultural		If Usage Location Type is not applicable, leave blank.			
Constituent	CAS ID	# of Progeny	# of time-concentration pairs	Distribution	Date	Mean Concentration	Median Concentration	Minimum Concentration	Maximum Concentration	Standard Deviation	95th UCL	Sample Field ID	# of Samples	# of Detects	
Chromium	CrIII	0	4	Normal	(mm/dd/yy)	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg				
					05/13/85	2.51	2.25	1.85	3.8	0.59	3.23	C-50-85	24	24	
					06/16/86	2.55	2.2	0.6	6.9	1.6	6.87	C-50-86	23	23	
					09/22/87	2.36	2.68	1	10	1.7	6.44	C-50-87	35	35	
					10/30/90	2.27	1.95	0.1	5.8	0.92	5.11	C-50-90	22	21	
STRONTIUM-90	SR90	1	4	Normal	(mm/dd/yy)	pCi/Kg	pCi/Kg	pCi/Kg	pCi/Kg	pCi/Kg					
					05/13/85	0.01	0.011	0.001	0.05	0.0012		CR-50-85	10	9	
					06/16/86	0.02	0.022	0.002	0.06	0.0013		CR-50-86	12	10	
					09/22/87	0.03	0.033	0.003	0.07	0.0013		CR-50-87	11	11	
					10/30/90	0.01	0.011	0.001	0.05	0.0012		CR-50-90	15	14	
YTTRIUM-90	Y90	4	Normal	(mm/dd/yy)	pCi/Kg	pCi/Kg	pCi/Kg	pCi/Kg	pCi/Kg	pCi/Kg					
				05/13/85	0.01	0.011	0.001	0.05	0.0012		CR1-50-85	10	9		
				06/16/86	0.02	0.022	0.002	0.06	0.0013		CR1-50-86	12	10		
				09/22/87	0.03	0.033	0.003	0.07	0.0013		CR1-50-87	11	11		
				10/30/90	0.01	0.011	0.001	0.05	0.0012		CR1-50-90	15	14		