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To Floyd Nichols/EPR/R8/USEPA/US@EPA
cc
bcc
Subject SLC2 Data Dump

<<SLC Data Dump.xls>>

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SLC Data Dump.xls

Date	Address	Sample Number	Sample Type	Sample Analysis	Sample Location	Volume (L or cm2)	Sensitivity Air(s/cc)/Dust(s/cm2)	Sample Result	Asbestos Fiber Count	Concentration Air(s/cc)/Dust(s/cm2)
2-Dec-03	Artistic Printing	SLC2-150	Personal Air	TEM (ISO 10312)	Steve Coleman	1041 L	3.36E-03	Non Detect	0	< Detection Limit
2-Dec-03	Artistic Printing	SLC2-151	Personal Air	TEM (ISO 10312)	Richard Benson	1115 L	3.14E-03	Non Detect	0	<DL
2-Dec-03	Artistic Printing	SLC2-152	Stationary Air	TEM (ISO 10312)*	Binding Room North	4577 L	2.00E-03	C	2	0.00399
2-Dec-03	Artistic Printing	SLC2-153	Stationary Air	TEM (ISO 10312)*	Break Area; Binding Room South	4534 L	2.00E-03	C	3	0.00605
2-Dec-03	Artistic Printing	SLC2-154	Stationary Air	TEM (ISO 10312)*	Press Room South	4560 L	2.00E-03	C	2	0.00401
2-Dec-03	Artistic Printing	SLC2-155	Stationary Air	TEM (ISO 10312)	Press Room North	4550 L	7.69E-04	Non Detect	0	<DL
2-Dec-03	Artistic Printing	SLC2-157	Stationary Air	TEM (ISO 10312)	Administrative Office	1384 L	2.53E-03	LA	1	0.00253
2-Dec-03	Artistic Printing	SLC2-158	Dust	TEM (ISO 10312)	Administrative Office	300 cm2	1.69E+02	C	1	169
2-Dec-03	Artistic Printing	SLC2-159	Dust	TEM (ISO 10312)	Pre-Press Room	300 cm2	1.13E+02	Non Detect	0	<DL
2-Dec-03	Artistic Printing	SLC2-160	Dust	TEM (ISO 10312)	Dumpster Room	300 cm2	1.22E+02	LA & C	1 LA; 1 C	LA: 122; C: 122
2-Dec-03	Artistic Printing	SLC2-161	Dust	TEM (ISO 10312)	New Equipment	300 cm2	3.87E+02	Non Detect	0	<DL
2-Dec-03	Artistic Printing	SLC2-162	Dust	TEM (ISO 10312)	Old Equipment	300 cm2	1.52E+02	LA & C	1 LA; 1 C	LA: 152; C: 152
2-Dec-03	Artistic Printing	SLC2-163	Dust	TEM (ISO 10312)	New Equipment	300 cm2	3.53E+02	LA	1	353
2-Dec-03	Artistic Printing	SLC2-167	Lot Blank	TEM (ISO 10312)	-	-	-	Non Detect	0	<DL
2-Dec-03	Artistic Printing	SLC2-168	Field Blank	TEM (ISO 10312)	-	-	-	Non Detect	0	<DL
2-Dec-03	Artistic Printing	SLC2-169	Dust	TEM (ISO 10312)	Blank	-	-	Non Detect	0	<DL
2-Dec-03	La Quinta	SLC2-164	Dust	TEM (ISO 10312)	Front Room	300 cm2	3.53E+02	LA & C	1 LA; 2 C	LA: 353; C: 706
2-Dec-03	La Quinta	SLC2-165	Dust	TEM (ISO 10312)	Large Room w/ Garage Doors	300 cm2	3.69E+02	Non Detect	0	<DL
2-Dec-03	La Quinta	SLC2-166	Dust	TEM (ISO 10312)	Office Area (1st and 2nd floor))	300 cm2	1.16E+03	LA & C	1 LA' 15 C	LA: 1,160; C: 17,400
3-Dec-03	UT Paperbox	SLC2-170	Personal Air	TEM (ISO 10312)	Eric Farley	787 L	4.45E-03	Non Detect	0	<DL
3-Dec-03	UT Paperbox	SLC2-171	Stationary Air	TEM (ISO 10312)	Roland 700	5130 L	6.82E-04	Non Detect	0	<DL
3-Dec-03	UT Paperbox	SLC2-172	Stationary Air	TEM (ISO 10312)	Roland 600	5170 L	6.77E-04	Non Detect	0	<DL
3-Dec-03	UT Paperbox	SLC2-173	Stationary Air	TEM (ISO 10312)	Pre-Press Room	4940 L	7.09E-04	Non Detect	0	<DL
3-Dec-03	UT Paperbox	SLC2-174	Stationary Air	TEM (ISO 10312)	Sheeter	4990 L	7.01E-04	Non Detect	0	<DL
3-Dec-03	UT Paperbox	SLC2-175	Stationary Air	TEM (ISO 10312)	Loading Dock	4980 L	7.03E-04	Non Detect	0	<DL
3-Dec-03	UT Paperbox	SLC2-176	Stationary Air	TEM (ISO 10312)	Copy Area of Office	1372 L	2.83E-03	Non Detect	0	<DL
3-Dec-03	UT Paperbox	SLC2-177	Blank	TEM (ISO 10312)	-	-	-	Non Detect	0	<DL
3-Dec-03	UT Paperbox	SLC2-178	Personal Air	TEM (ISO 10312)	Alfonso (Janitorial Staff Person)	888 L	3.94E-03	Non Detect	0	<DL
3-Dec-03	UT Paperbox	SLC2-179	Dust	TEM (ISO 10312)	East End of Building	300 cm2	9.75E+02	Non Detect	0	<DL
3-Dec-03	UT Paperbox	SLC2-180	Dust	TEM (ISO 10312)	Center of Building	300 cm2	3.12E+02	Non Detect	0	<DL
3-Dec-03	UT Paperbox	SLC2-181	Dust	TEM (ISO 10312)	West End of Building near sheeter	100 cm2	2.92E+03	C	1	2,920
3-Dec-03	UT Paperbox	SLC2-182	Dust	TEM (ISO 10312)	Break Room	300 cm2	3.25E+02	Non Detect	0	<DL
3-Dec-03	UT Paperbox	SLC2-183	Dust	TEM (ISO 10312)	Upstairs near maintenance office	300 cm2	9.75E+02	Non Detect	0	<DL
3-Dec-03	UT Paperbox	SLC2-184	Dust	TEM (ISO 10312)	Admin Offices	300 cm2	3.25E+02	Non Detect	0	<DL
3-Dec-03	UT Paperbox	SLC2-185	Lot Blank	TEM (ISO 10312)	-	-	-	Non Detect	0	<DL
3-Dec-03	UT Paperbox	SLC2-186	Field Blank	TEM (ISO 10312)	-	-	-	Non Detect	0	<DL

* Indirect Prep for Air