REPORT NO. 497 HCDD-C/

CHAN# 6 METHOD: SCAN6 SAMPLE: 1560 STD

MIN AR	MV/M	DLY	DVT	DIL-FTR%
10	.100	0.00	0.00	100.00

RT	ITM	FACTOR	AREA	%	NAME
.39		1.00000	285447 BS	98.241	
2.60		1.00000	1240 BV	.427	
2.81		1.00000	3492 VV	1.202	
3.50		1.00000	379 VB	.130	

TOTAL AREA = 290557

5111

$\frac{.05405}{.27025}$

REPORT NO. 498 HCDD-C/

CHAN# 6 METHOD: SCAN6 SAMPLE: 15602PPM

MIN AR	MV/M	DLY	DVT	DIL-FTR%
10	.100	0.00	0.00	100.00

RT	ITM	FACTOR	AREA	%	NAME
.41		1.00000	2326058 BS	98.660	
.58		1.00000	489 TT	.021	
.86		1.00000	163 TV	.007	
.94		1.00000	391 VT	.017	
1.32		1.00000	75 BB	.003	
1.78		1.00000	712 BB	.030	
2.31		1.00000	89 BV	.004	
2.61		1.00000	6199 VV	.263	
2.80		1.00000	17465 VV	.741	
3.50		1.00000	3180 VV	.135	
3.98		1.00000	1966 VB	.083	
7.38		1.00000	207 BB	.009	
8.13		1.00000	238 BB	.010	
9.43		1.00000	422 BB	.018	

TOTAL AREA = 2357654

$\frac{16844}{5111} = \frac{x}{.27025}$

$\frac{.8906 \times \cancel{5.3} \times 100}{\cancel{5.3} \times 1.081} = 82.4\%$

recov. at 2 ppm.

DSW 297710

STLCOPCB4067621

REPORT NO. 494 HCDD-C/

CHAN# 6 METHOD: SCAN6 SAMPLE: MCS1558

MIN AR	MV/M	DLY	DVT	DIL-FTR%
10	.100	0.00	0.00	100.00

RT	ITM	FACTOR	AREA	%	NAME
.40		1.00000	489451 BS	95.617	
3.84		1.00000	742 BB	.145	
5.23		1.00000	21169 BV	4.136	
7.52		1.00000	526 VB	.103	

TOTAL AREA = 511889

0.2.59 ng.

22437

REPORT NO. 495 HCDD-C/

CHAN# 6 METHOD: SCAN6 SAMPLE: BLK

MIN AR	MV/M	DLY	DVT	DIL-FTR%
10	.100	0.00	0.00	100.00

ENDED NOT ON BL

RT	ITM	FACTOR	AREA	%	NAME
.42		1.00000	3555414 BS	99.959	
.91		1.00000	428 TB	.012	
1.78		1.00000	624 BB	.018	
2.79		1.00000	144 BB	.004	
7.38		1.00000	252 BB	.007	

TOTAL AREA = 3556862

REPORT NO. 496 HCDD-C/

CHAN# 6 METHOD: SCAN6 SAMPLE: 1558 2PP

MIN AR	MV/M	DLY	DVT	DIL-FTR%
10	.100	0.00	0.00	100.00

RT	ITM	FACTOR	AREA	%	NAME
.42		1.00000	2898366 BS	95.294	
.57		1.00000	388 TT	.013	
.94		1.00000	604 TT	.020	
1.78		1.00000	692 BB	.023	
2.80		1.00000	153 BB	.005	
3.29		1.00000	197 BB	.006	
3.83		1.00000	4089 BB	.134	
5.19		1.00000	122855 BV	4.039	
7.41		1.00000	9598 VB	.316	
13.63		1.00000	4568 BB	.150	

TOTAL AREA = 3041510

DSW 297711

$\frac{126855}{22437} = \frac{X}{0.2.59}$

$\frac{1419.7 \times 5 \times 10^{-9}}{5.6 \times 1.035}$ 1419.7.

STLCOPCB4067622