REPORT NO. 927 PCB

CHAN# 6 METHOD: SCANA SAMPLE: BLK 4UL

MIN AR	MV/M	DLY	DVT	DIL-FTR%
10	.300	0.00	0.00	100.00

RT	ITM	AREA		%	NAME
.58		6668165	BS	99.306	
.85		169	TV	.003	
1.01		10126	VT	.151	
1.29		10399	TV	.155	
1.52		2994	VT	.045	
1.99		858	BV	.013	
2.26		116	VV	.002	
2.46		502	VB	.007	
2.94		194	BV	.003	
3.34		797	VB	.012	
3.71		110	BB	.002	
4.17		654	BB	.010	
5.06		1265	BB	.019	
6.29		18074	BV	.269	
7.39		356	VB	.005	

TOTAL AREA = 6714779

7490

DSW 297737

REPORT NO. 921 PCB

CHAN# 6 METHOD: SCANA SAMPLE: 1016 4UL — 0.11 ng/uL

MIN AR MV/M DLY DVT DIL-FTR%
10 .300 0.00 0.00 100.00

0.44 ng.

RT	ITM	AREA	%	NAME
.50		218012 BV	75.645	
.67		12655 VB	4.391	
1.53		451 BV	.157	
1.65		687 VV	.238	
1.93		3750 VV	1.301	
2.17		326 VV	.113	
2.41		5722 VV	1.985	
2.76		1720 VV	.597	
2.88		2446 VV	.849	
3.11		966 VV	.335	
3.28		10822 VV	3.755	
3.64		4586 VV	1.591	
4.09		10477 VV	3.635	
4.97		5005 VV	1.737	
5.27		4350 VV	1.509	
5.99		2445 VV	.849	
6.60		2196 VB	.762	
43.40		1592 BB	.552 X	

55946

TOTAL AREA = 288205

55946

DSW 297738

REPORT NO. 926 PCB

CHAN# 6 METHOD: SCANA SAMPLE: B/100 3U l - 8.2 ml

MIN AR	MV/M	DLY	DVT	DIL-FTR%
10	.300	0.00	0.00	100.00

RT	ITM	AREA		%	NAME
.52		410567	BS	37.532	
.72		147	TT	.013	
.96		155	BB	.014	
1.13		610	BV	.056	
1.28		136	VB	.012	
1.56		4284	BV	.392	
1.69		5932	VV	.542	
1.97		39139	VV	3.578	
2.22		4823	VV	.441	
2.46		63012	VV	5.760	
2.82		24788	VV	2.266	
2.95		29559	VV	2.702	
3.17		14721	VV	1.346	
3.35		137395	VV	12.560	
3.71		60714	VV	5.550	
4.17		133523	VV	12.206	
5.07		59321	VV	5.423	
5.38		53559	VV	4.896	
6.16		24541	VV	2.243	
6.74		23502	VV	2.148	
8.08		3473	VB	.317	

684,286

TOTAL AREA = 1093901

DSW 297739

REPORT NO. 925 PCB 5.8 mL.

CHAN# 6 METHOD: SCANA SAMPLE: A/10 3UL

MIN AR	MV/M	DLY	DVT	DIL-FTR%
10	.300	0.00	0.00	100.00

RT	ITM	AREA		%	NAME
.55		3498562	BS	98.120	
1.01		438	TB	.012	
1.29		995	BB	.028	
1.57		586	BV	.016	
1.70		186	VB	.005	
1.98		603	BV	.017	
2.24		560	VV	.016	
2.48		7234	VV	.203	
2.84		2719	VV	.076	
2.96		3337	VV	.094	
3.20		1172	VV	.033	
3.37		13291	VV	.373	
3.60		1272	VV	.036	
3.73		1480	VV	.041	
4.20		14373	VB	.403	
5.10		6611	BV	.185	
5.41		5329	VV	.149	
6.30		4146	VV	.116	
6.78		2318	VV	.065	
7.45		399	VB	.011	

65614

TOTAL AREA = 3565609

DSW 297740

REPORT NO. 924 PCB - 5.0 ml.

CHAN# 6 METHOD: SCANA SAMPLE: GAL/10-4 µl

MIN AR	MV/M	DLY	DVT	DIL-FTR%
10	.300	0.00	0.00	100.00

	RT	ITM	AREA		%	NAME
	.56		4233669	BS	98.926	
	1.02		1952	TV	.046	
	1.30		1891	VT	.044	
✓	1.55		1524	BB	.036	
✓	2.00		1367	BV	.032	
✓	2.25		876	VV	.020	
✓	2.50		3211	VV	.075	
✓	2.86		2929	VV	.068	
✓	3.21		546	VV	.013	
✓	3.39		5676	VV	.133	
✓	3.63		108	VB	.003	
✓	3.75		136	BV	.003	
✓	4.22		6346	VB	.148	
✓	5.13		3303	BV	.077	
✓	5.44		2806	VB	.066	
✓	6.35		5133	BV	.120	
✓	6.83		4320	VV	.101	
	7.49		1029	VV	.024	
	8.23		1409	VB	.033	
	9.91		699	BB	.016	
	10.85		704	BB	.016	

38281

TOTAL AREA = 4279634

DSW 297741

REPORT NO. 920 PCB

CHAN# 6 METHOD: SCANA SAMPLE: 1242 3UL

MIN AR	MV/M	DLY	DVT	DIL-FTR%
10	.300	0.00	0.00	100.00

RT	ITM	AREA		%	NAME
.51		135490	BV	59.483	
.68		5136	VB	2.255	
1.53		274	BV	.120	
1.66		263	VB	.115	
1.93		2152	BV	.945	
2.18		181	VV	.079	
2.42		3625	VV	1.592	
2.77		1109	VV	.487	
2.89		1574	VV	.691	
3.11		646	VV	.284	
3.29		6866	VV	3.014	
3.65		2994	VV	1.314	
4.09		6672	VV	2.929	
4.97		3215	VV	1.412	
5.27		2297	VB	1.008	
5.98		1900	BV	.834	
6.63		4098	VV	1.799	
7.27		597	VV	.262	
8.00		1509	VB	.663	
10.64		47181	BB	20.713	

TOTAL AREA = 227781

0.345 ng.

39974 -

DSW 297742

STLCOPCB4067653

2µl of 6.0 mL
500 mL from gel. proc.

REPORT NO. 922 PCB

CHAN# 6 METHOD: SCANA SAMPLE: ~~10µL 40µL~~

MIN AR	MV/M	DLY	DVT	DIL-FTR%
10	.300	0.00	0.00	100.00

RT	ITM	AREA		%	NAME
.57		4582141	BS	98.394	
.85		103	TV	.002	
1.01		5348	VV	.115	
1.29		5558	VV	.119	
1.53 ✓		1850	VV	.040	
1.69 ✓		330	VT	.007	
1.99 ✓		1979	BV	.042	
2.24 ✓		744	VV	.016	
2.49 ✓		3962	VV	.085	
2.84 ✓		2312	VV	.050	
2.97 ✓		1373	VV	.029	
3.20 ✓		1059	VV	.023	
3.38 ✓		8497	VV	.182	
3.74 ✓		3305	VV	.071	
4.21 ✓		9349	VB	.201	
5.11 ✓		4625	BV	.099	
5.42 ✓		3665	VV	.079	
6.34	3444	~~12215~~	VV	.262 ✗	
6.79 ✓		3444	VV	.074	
7.47		1048	VV	.023	
8.21		1081	VB	.023	
9.88		574	BB	.012	
10.83		522	BB	.011	
18.29		1863	BB	.040 ✗	

4 9898

TOTAL AREA = 4656947

DSW 297743

REPORT NO. 919 PCB

CHAN# 6 METHOD: SCANA SAMPLE: 500G 6UL of 6.0ml

MIN AR	MV/M	DLY	DVT	DIL-FTR%
10	.360	0.00	0.00	100.00

ENDED NOT ON BL

RT	ITM	AREA		%	NAME
.54		7434181	BS	97.203	
.81		263	TV	.003	
.97		14874	VV	.194	
1.24		15195	VT	.199	
1.48		5013	TV	.066	
1.92		5043	VV	.066	
2.16		1649	VV	.022	
2.40		10246	VV	.134	
2.75		6272	VV	.082	
2.86		3419	VV	.045	
3.09		2506	VV	.033	
3.26		25180	VV	.329	
3.61		9273	VV	.121	
4.06		26556	VV	.347	
4.93		14271	VV	.187	
5.23		11529	VV	.151	
6.11		31159	VV	.407	
6.56		10036	VV	.131	
7.21		2824	VV	.037	
7.93		4161	VV	.054	
9.53		1560	VT	.020	
10.46		1455	BV	.019	
11.14		338	VB	.004	
12.48		1736	BB	.023	
16.60		401	BB	.005	
17.66		1886	BB	.025	
20.96		7108	BB	.093	

10,56 - 14,029

TOTAL AREA = 7648134

DSW 297744