Pydraul 312 C- QD 15810 6/7/74

1.0853/25 mls x 5 mls = 0.2171

as 1242 1163 pg x 5.2 mls/5 µl = 1210
- 441
769 ng/.2171 = 3.54 ppm

as 1254 455 pg x 5.2 ml/5 µl = 473
- 126
347 ng/.2171 = 1.6 ppm.

Pydraul 312C - QD 29435 10/24/74

1.0862/25 mls x 5 mls = 0.2172

as 1242 1257 pg x 5.9 mls/5 µl = 1483
- 441
1042 ng/.2172 = 4.8 ppm

as 1254 395 pg x 5.9 mls/5 µl = 466
- 126
340 ng/.2172 = 1.57 ppm.

Pydraul 312C - QD 10000 4/10/75

1.0053/25 mls x 5 mls. = 0.2011

DSW 298736

as 1242 1115 pg x 6 mls/6 µl = 1115
- 441
674 ng/.2011 = 3.35 ppm

as 1254 490 pg x 5 mls/5 µl = 490 ng
- 126
364 264 ng/.2011a = 1.3 ppm.

STLCOPCB4068649

4/13

✓ Aroclor 1242 - QD 23125 8/19/74

1.0224 / 25 ml × 5 ml = 0.2045 g on the column

as 1242 710 pg × 6 mls / 6 µl = 710 − 441 = 269 ng / .2045 g = 1.315 ppm

as 1254 315 pg × 6 mls / 6 µl = 315 − 126 = 189 ng / .2045 g = 0.924 ppm

✓ Aroclor 1242 - QD 20420 7/24/74

1.0061 / 25 ml × 5 mls = 0.2012

as 1242 712 pg × 5 mls / 5 µl = 712 − 441 = 271 ng / .2012 = 1.346 ppm

as 1254 190 pg × 5 mls / 5 µl = 190 − 126 = 64 ng / .2012 = 0.318 ppm

✓ Aroclor 1242 - QD 32605 11/22/74

1.0117 / 25 mls × 5 mls = 0.2023

DSW 298737

as 1242 250 pg × 6.3 mls / 6 µl = 263 − 441

as 1254 170 pg × 6.3 mls / 6 µl = 179 − 126 = 53 ng / .2023 = 0.262 ppm

53 ng

STLCOPCB4068650

Hydraul 50E – QE 02300 1/13/75
.9819 g / 25 mls × 5 mls = 0.1964

as 1242 506 pg × 4.9 mls / 5 µl = 496
− 441
55 ng / .1964 = 0.280 ppm

as 1254 170 × 4.9 mls / 5 µl = 167 ng / .1964 = 0.200 ppm.
− 126 / 41

Hydraul 50E – QE 18300 7/3/75
0.9961 / 25 ml × 5 ml = 0.1992

as 1242 228 pg × 4.7 mls / 5 µl = 214
− 441 none

as 1254 138 pg × 4.7 mls / 5 µl = 130
− 126
4 / .1992 = 0.02 ppm

Hydraul 312-C – QE D4415 2/13/75
0.9955 / 25 mls × 5 mls = 0.1991

DSW 298738

as 1242 1940 pg × 5.3 mls / 5 µl = 2056
− 441
1615 / .1991 = 8.11 ppm

as 1254 473 pg × 5.3 mls / 5 µl = 501
− 126
375 / .1991 = 1.88 ppm.

✓ Hydraul 50E - QD 25620 9/13/74

1.0025/25 ml × 5 ml = 0.2005

as 1242 530 × 5.1 ml / 5 µl = 541

541 - 441 = 100/.2005 = 0.5 ppm

as 1242 120 pg × 5.1 ml / 5 µl = 122

122 - 126 = none

DSW 298739

REPORT NO. 83 PYDRAUL

CHAN# 4 METHOD: PCB4 SAMPLE: QD 25620

MIN AR	MV/M	DLY	DVT	DIL-FTR%
250	.300	1.00	0.00	100.00

5 µl of 5.1 ml.

ENDED NOT ON BL

RT	ITM	FACTOR	AREA		%	NAME
1.02		1.00000	876	BV	1.986	
1.17		1.00000	3671	VV	8.319	
1.40		1.00000	1814	VV	4.111	
1.55		1.00000	5532	VV	12.536	
1.81		1.00000	1202	VV	2.723	
2.13		1.00000	8040	VV	18.219	
2.61		1.00000	782	VB	1.772	
3.04		1.00000	1422	BV	3.223	
3.30		1.00000	308	VB	.699	
3.93		1.00000	352	BV	.798	
4.72		1.00000	707	VB	1.602	
5.07		1.00000	272	BV	.617	
5.58		1.00000	291	VV	.660	
5.93		1.00000	334	VB	.756	
6.15		1.00000	1390	BB	3.150	
7.13		1.00000	283	BV	.642	
7.25		1.00000	360	VB	.817	
8.08		1.00000	1550	BB	3.513	
11.48		1.00000	1620	BB	3.672	
12.00		1.00000	259	BV	.588	
12.71		1.00000	2564	VV	5.811	
13.83		1.00000	448	VB	1.015	
14.75		1.00000	678	BV	1.536	
16.04		1.00000	4131	VV	9.361	
16.96		1.00000	438	VB	.993	
19.43		1.00000	2438	BV	5.524	
20.92		1.00000	1049	BB	2.376	
23.23		1.00000	1316	BV	2.981	

29188

39326

DSW 298740

TOTAL AREA = 44129

STLCOPCB4068653

81

REPORT NO. 78 PYDRAUL

CHAN# 4 METHOD: PCB4 SAMPLE: QD 20420 5µl of 5mls.

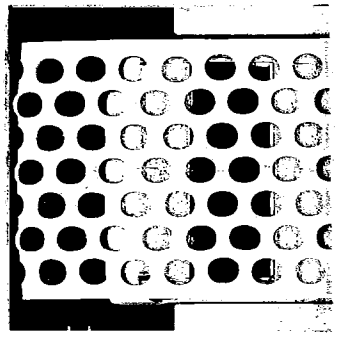
MIN AR	MV/M	DLY	DVT	DIL-FTR%
250	.300	1.00	0.00	100.00

ENDED NOT ON BL

RT	ITM	FACTOR	AREA		%	NAME
1.17		1.00000	3677	BV	5.690	
1.40		1.00000	3519	VV	5.445	
1.55		1.00000	4942	VV	7.647	
1.82		1.00000	3559	VV	5.506	
2.14		1.00000	14485	VV	22.412	
2.59		1.00000	957	VV	1.481	
2.79		1.00000	438	VV	.678	
3.07		1.00000	1256	VV	1.943	
3.29		1.00000	959	VV	1.484	
3.64		1.00000	414	VB	.640	
4.02		1.00000	763	BV	1.181	
4.34		1.00000	1593	VV	2.465	
4.67		1.00000	2485	VV	3.844	
5.24		1.00000	342	VV	.529	
6.46		1.00000	2430	BV	3.760	
7.21		1.00000	515	VB	.796	49946
7.83		1.00000	7614	BB	11.781	
9.25		1.00000	455	BV	.704	
10.24		1.00000	700	VV	1.083	
11.84		1.00000	464	BB	.718	
12.29		1.00000	1897	BB	2.936	
13.15		1.00000	305	BB	.472	
17.25		1.00000	8932	BB	13.820	62699
19.31		1.00000	935	BV	1.447	
19.58		1.00000	995	VF	1.539	

TOTAL AREA = 64629

DSW 298741



REPORT NO. 81 PYDRAUL

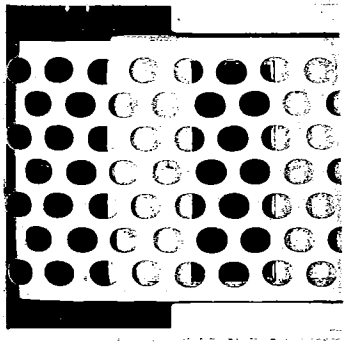
CHAN# 4 METHOD: PCB4 SAMPLE: QD

MIN AR	MV/M	DLY	DVT	DIL-FTR%
250	.300	1.00	0.00	100.00

ENDED NOT ON BL

RT	ITM	FACTOR	AREA		%	NAME
1.03		1.00000	1306	BV	1.839	
1.17		1.00000	5404	VV	7.610	
1.40		1.00000	2140	VV	3.013	
1.55		1.00000	4726	VV	6.655	
1.82		1.00000	1609	VV	2.265	
2.15		1.00000	7148	VV	10.065	
2.59		1.00000	927	VV	1.305	
3.07		1.00000	690	VV	.972	
3.40		1.00000	1105	VV	1.556	
3.62		1.00000	402	VV	.567	
4.95		1.00000	2045	VV	2.880	
5.27		1.00000	2715	VB	3.823	
5.83		1.00000	617	BV	.868	
6.01		1.00000	3376	VV	4.753	37.179
7.18		1.00000	443	VB	.623	
8.09		1.00000	2528	BV	3.560	
8.68		1.00000	343	VV	.483	
9.37		1.00000	336	BB	.473	
9.88		1.00000	5599	BV	7.884	
11.83		1.00000	358	VV	.504	
12.59		1.00000	309	VV	.435	
13.72		1.00000	2736	VB	3.852	55.334
15.88		1.00000	8477	BV	11.936	
19.77		1.00000	7859	BV	11.065	
21.05		1.00000	7823	VF	11.015	

TOTAL AREA = 71019



DSW 298742

8/

REPORT NO. 79 PYDRAUL

CHAN# 4 METHOD: PCB4 SAMPLE: QD 23125 6pt of L.mls.

MIN AR	MV/M	DLY	DVT	DIL-FTR%
250	.300	1.00	0.00	100.00

ENDED NOT ON BL

RT	ITM	FACTOR	AREA		%	NAME
1.17		1.00000	3108	BV	2.920	
1.41		1.00000	2472	VV	2.323	
1.81		1.00000	4222	VV	3.967	
1.97		1.00000	2238	VV	2.103	
2.18		1.00000	3656	VV	3.435	
2.59		1.00000	7190	VV	6.755	
3.06		1.00000	1473	VV	1.384	
3.32		1.00000	2097	VV	1.970	
3.59		1.00000	784	VV	.736	
3.93		1.00000	785	VB	.738	
4.69		1.00000	4442	VV	4.174	
5.31		1.00000	9683	VV	9.097	
6.18		1.00000	364	BB	.342	1242 49741
6.92		1.00000	1387	BV	1.303	
8.10		1.00000	5840	VV	5.487	
8.75		1.00000	3681	VV	3.458	
10.25		1.00000	8138	VV	7.646	
11.09		1.00000	584	VV	.548	
11.28		1.00000	297	VB	.279	
12.34		1.00000	1609	VV	1.511	
12.98		1.00000	10475	VV	9.841	
14.86		1.00000	28699	VV	26.963	
16.04		1.00000	1542	VB	1.449	1254 104766
18.73		1.00000	1672	BF	1.571	

TOTAL AREA = 106438

DSW 298743

8/13

REPORT NO. 81 PYDRAUL

CHAN# 4 METHOD: PCB4 SAMPLE: QD [illegible] 6µl of 63 mls.

MIN AR	MV/M	DLY	DVT	DIL-FTR%
250	.300	1.00	0.00	100.00

ENDED NOT ON BL

RT	ITM	FACTOR	AREA		%	NAME
1.03		1.00000	1306	BV	1.839	
1.17		1.00000	5404	VV	7.610	
1.40		1.00000	2140	VV	3.013	
1.55		1.00000	4726	VV	6.655	
1.82		1.00000	1609	VV	2.265	
2.15		1.00000	7148	VV	10.065	
2.59		1.00000	927	VV	1.305	
3.07		1.00000	690	VV	.972	
3.40		1.00000	1105	VV	1.556	
3.62		1.00000	402	VV	.567	
4.95		1.00000	2045	VV	2.880	
5.27		1.00000	2715	VB	3.823	
5.83		1.00000	617	BV	.868	
6.01		1.00000	3376	VV	4.753	37.179
7.18		1.00000	443	VB	.623	
8.09		1.00000	2528	BV	3.560	
8.68		1.00000	343	VV	.483	
9.37		1.00000	336	BB	.473	
9.88		1.00000	5599	BV	7.884	
11.83		1.00000	358	VV	.504	
12.59		1.00000	309	VV	.435	
13.72		1.00000	2736	VB	3.852	55.332
15.88		1.00000	8477	BV	11.936	
19.77		1.00000	7859	BV	11.065	
21.05		1.00000	7823	VF	11.015	

TOTAL AREA = 71019

DSW 298744

8/13

REPORT NO. 82 PYDRAUL

CHAN# 4 METHOD: PCB4 SAMPLE: 0D 15810

5 µL of 5.2 mls

MIN AR	MV/M	DLY	DVT	DIL-FTR%
250	.300	1.00	0.00	100.00

ENDED NOT ON BL

RT	ITM	FACTOR	AREA	%	NAME
1.03		1.00000	804 BV	.283	
1.19		1.00000	2021 VV	.711	
1.43		1.00000	3748 VV	1.318	
1.84		1.00000	5564 VV	1.957	
2.00		1.00000	3649 VV	1.283	
2.20		1.00000	5606 VV	1.971	
2.63		1.00000	7789 VV	2.739	
3.08		1.00000	1175 VV	.413	
3.38		1.00000	3057 VV	1.075	
3.63		1.00000	1535 VV	.540	
3.94		1.00000	1186 VV	.417	
4.74		1.00000	4764 VV	1.675	
5.36		1.00000	11233 VV	3.950	
5.96		1.00000	2517 VV	.885	
7.13		1.00000	643 VV	.226	
8.17		1.00000	6434 VV	2.262	
8.87		1.00000	4421 VV	1.555	
9.41		1.00000	472 VB	.166	
10.26		1.00000	8234 BV	2.895	
11.49		1.00000	955 VV	.336	
11.61		1.00000	400 VB	.140	
12.39		1.00000	540 VV	.190	
13.21		1.00000	13535 VV	4.759	
14.99		1.00000	56525 VV	19.877	
18.93		1.00000	56314 VV	19.802	
22.72		1.00000	46009 VV	16.179	
24.55		1.00000	35248 VF	12.395	

TOTAL AREA = 284376

DSW 298745

STLCOPCB4068658

8/13

REPORT NO. 80 PYDRAUL

CHAN# 4 METHOD: PCB4 SAMPLE: 0D294~~35~~

5µl of 5.9 mls

MIN AR	MV/M	DLY	DVT	DIL-FTR%
250	.300	1.00	0.00	100.00

ENDED NOT ON BL

RT	ITM	FACTOR	AREA		%	NAME
1.18		1.00000	4093	BV	2.772	
1.42		1.00000	2925	VV	1.981	
1.58		1.00000	1198	VV	.811	
1.83		1.00000	5940	VV	4.023	
2.00		1.00000	3084	VV	2.089	
2.20		1.00000	6155	VV	4.168	
2.62		1.00000	9375	VV	6.349	
3.09		1.00000	2538	VV	1.719	
3.36		1.00000	3889	VV	2.634	
3.63		1.00000	1105	VV	.749	
3.97		1.00000	1908	VV	1.292	
4.71		1.00000	4844	VV	3.280	
5.36		1.00000	9356	VV	6.336	
5.96		1.00000	919	VB	.623	
7.18		1.00000	1776	BV	1.203	
7.72		1.00000	880	VV	.596	
8.22		1.00000	5335	VV	3.613	
8.92		1.00000	4530	VV	3.068	
9.57		1.00000	264	VV	.179	
10.28		1.00000	8079	VV	5.471	
11.61		1.00000	680	VV	.460	
12.38		1.00000	496	BV	.336	
13.09		1.00000	10369	VV	7.022	
14.99		1.00000	29768	VV	20.159	
18.83		1.00000	28162	VF	19.071	

65997

119503

TOTAL AREA = 147665

DSW 298746

REPORT NO. 77 PYDRAUL

CHAN# 4 METHOD: PCB4 SAMPLE: QD 10000

MIN AR	MV/M	DLY	DVT	DIL-FTR%
250	.300	1.00	0.00	100.00

6µl of 6mls.

ENDED NOT ON BL

RT	ITM	FACTOR	AREA		%	NAME
1.17		1.00000	2485	BV	.757	
1.44		1.00000	4387	VV	1.336	
1.81		1.00000	4906	VV	1.494	
1.96		1.00000	2868	VV	.873	
2.18		1.00000	4808	VV	1.464	
2.59		1.00000	8145	VV	2.480	
3.05		1.00000	1373	VV	.418	
3.31		1.00000	2588	VV	.788	
3.58		1.00000	1444	VV	.440	
3.87		1.00000	1202	VB	.366	
4.65		1.00000	5395	BV	1.643	
5.26		1.00000	8270	VV	2.519	
6.11		1.00000	3959	VV	1.206	
7.12		1.00000	2652	VV	.808	
8.04		1.00000	6324	VV	1.926	
8.81		1.00000	4433	VB	1.350	
10.15		1.00000	8916	BV	2.715	
11.48		1.00000	2596	VV	.791	
12.77		1.00000	15679	VV	4.775	
12.98		1.00000	8296	VV	2.527	
13.55		1.00000	1953	VV	.595	
14.76		1.00000	58378	VV	17.778	
18.26		1.00000	26829	VV	8.171	
18.57		1.00000	28753	VV	8.756	
19.89		1.00000	4544	VV	1.384	
20.96		1.00000	16411	VV	4.998	
22.45		1.00000	35240	VV	10.732	
24.42		1.00000	18593	VV	5.662	
25.06		1.00000	11759	VV	3.581	
28.63		1.00000	25181	VB	7.668	

60806

1/6/05

TOTAL AREA = 328367

DSW 298747

8/13

REPORT NO. 06 PYDRAUL

CHAN# 4 METHOD: PCB4 SAMPLE: QE 02300

5µl of 41.9 mls

MIN AR	MV/M	DLY	DVT	DIL-FTR%
250	.300	1.00	0.00	100.00

ENDED NOT ON BL

RT	ITM	FACTOR	AREA		%	NAME
1.03		1.00000	1403	BV	2.081	
1.18		1.00000	3338	VV	4.952	
1.42		1.00000	1802	VV	2.674	
1.58		1.00000	853	VV	1.265	
1.84		1.00000	5006	VV	7.427	
2.03		1.00000	1190	VV	1.765	
2.20		1.00000	4522	VV	6.709	
2.64		1.00000	6403	VV	9.499	
3.10		1.00000	1117	VV	1.658	
3.40		1.00000	2394	VV	3.552	
3.67		1.00000	975	VV	1.447	
4.00		1.00000	687	VV	1.019	
4.79		1.00000	4575	VV	6.788	
5.43		1.00000	804	BB	1.193	
6.12		1.00000	3507	BV	5.202	
7.17		1.00000	1294	VV	1.920	
8.23		1.00000	3864	VV	5.733	
8.72		1.00000	270	VV	.400	
9.24		1.00000	996	VV	1.477	
9.48		1.00000	701	VV	1.040	
9.97		1.00000	1600	VV	2.374	
10.38		1.00000	2774	VV	4.116	
10.88		1.00000	816	VV	1.211	
11.19		1.00000	530	VV	.786	
12.89		1.00000	405	VV	.601	
13.74		1.00000	432	BV	.641	
14.76		1.00000	1577	BB	2.340	
18.29		1.00000	1355	BB	2.010	
19.42		1.00000	1432	BV	2.124	
20.18		1.00000	996	VV	1.477	
21.24		1.00000	1492	VB	2.213	
26.11		1.00000	5586	VB	8.287	
28.24		1.00000	1913	BV	2.838	
29.15		1.00000	798	VF	1.184	

43734

53835

TOTAL AREA = 67404

DSW 298748

8/13

REPORT NO. 84 PYDRAUL

CHAN# 4 METHOD: PCB4 SAMPLE: QE 04415

5 µL of 5.3 mL

MIN AR	MV/M	DLY	DVT	DIL-FTR%
250	.300	1.00	0.00	100.00

ENDED NOT ON BL

RT	ITM	FACTOR	AREA		%	NAME
1.02		1.00000	1428	BV	.777	
1.20		1.00000	2006	VV	1.091	
1.29		1.00000	280	VV	.152	
1.43		1.00000	4420	VV	2.405	
1.66		1.00000	1690	VV	.919	
1.85		1.00000	7280	VV	3.960	
2.02		1.00000	2928	VV	1.593	
2.20		1.00000	12065	VV	6.564	
2.65		1.00000	2041	VV	1.111	
2.81		1.00000	2549	VV	1.387	
3.16		1.00000	2432	VV	1.323	
3.43		1.00000	1019	VB	.554	
4.03		1.00000	549	BV	.299	
4.49		1.00000	1577	VB	.858	
4.81		1.00000	852	BV	.464	
5.42		1.00000	9550	VV	5.195	
5.98		1.00000	1841	VV	1.001	
6.62		1.00000	6845	VV	3.724	
7.38		1.00000	5313	VV	2.890	
8.06		1.00000	18749	VV	10.200	
9.01		1.00000	6958	VV	3.786	
9.76		1.00000	276	VV	.150	
10.38		1.00000	10417	VV	5.667	
11.43		1.00000	852	VB	.464	
12.18		1.00000	947	BV	.515	
13.30		1.00000	11825	VV	6.433	
15.16		1.00000	32676	VV	17.776	
17.64		1.00000	4892	VV	2.661	
19.00		1.00000	28320	VV	15.407	
21.49		1.00000	1238	VF	.674	

8543

154256

TOTAL AREA = 183814

DSW 298749

8/13

REPORT NO. 85 PYDRAUL

CHAN# 4 METHOD: PCB4 SAMPLE: 0E 18300

5 µL of 4.7 mls

MIN AR	MV/M	DLY	DVT	DIL-FTR%
250	.300	1.00	0.00	100.00

RT	ITM	FACTOR	AREA		%	NAME
1.02		1.00000	636	BV	.989	
1.18		1.00000	1352	VV	2.102	
1.42		1.00000	1530	VV	2.379	
1.58		1.00000	570	VV	.885	
1.84		1.00000	4501	VV	6.997	
2.02		1.00000	680	VV	1.057	
2.18		1.00000	3649	VV	5.673	
2.64		1.00000	4907	VV	7.628	
3.11		1.00000	676	VV	1.051	
3.39		1.00000	2056	VV	3.196	
3.68		1.00000	1316	VV	2.047	
4.00		1.00000	1386	VV	2.155	
4.35		1.00000	323	VB	.503	
4.76		1.00000	5104	BV	7.934	
5.28		1.00000	426	VV	.662	
5.97		1.00000	645	VV	1.003	
6.26		1.00000	569	VB	.884	
7.18		1.00000	667	BB	1.036	
8.23		1.00000	4844	BV	7.531	
9.01		1.00000	749	VB	1.164	
10.34		1.00000	398	VV	.619	
12.22		1.00000	3207	BV	4.986	
12.81		1.00000	4460	VV	6.933	
13.39		1.00000	275	VV	.428	
14.19		1.00000	486	BB	.755	
15.82		1.00000	309	BV	.481	
16.51		1.00000	313	VV	.486	
18.71		1.00000	10554	VV	16.407	
19.09		1.00000	4791	VV	7.448	
20.16		1.00000	1297	VB	2.017	
20.83		1.00000	1009	BV	1.568	
21.37		1.00000	279	VV	.434	
22.03		1.00000	361	VB	.561	

35837

46033

TOTAL AREA = 64324

DSW 298750

8/13

REPORT NO. 75 HYDRAUL

CHAN# 4 METHOD: PCB4 SAMPLE: 1254 STD

MIN AR	MV/M	DLY	DVT	DIL-FTR%
250	.300	1.00	0.00	100.00

RT	ITM	FACTOR	AREA		%	NAME
1.65		1.00000	933	BV	.350	
1.81		1.00000	2623	VV	.985	
2.20		1.00000	9133	VV	3.431	
2.62		1.00000	6976	VV	2.620	
3.07		1.00000	3749	VV	1.408	
3.32		1.00000	17862	VV	6.709	
3.62		1.00000	22701	VV	8.527	
3.95		1.00000	6240	VV	2.344	
4.36		1.00000	8078	VV	3.034	
4.70		1.00000	16537	VV	6.212	
5.09		1.00000	32270	VV	12.122	
5.96		1.00000	44793	VV	16.825	
7.16		1.00000	15098	VV	5.671	
8.12		1.00000	42153	VV	15.834	
10.65		1.00000	9435	BV	3.544	
12.65		1.00000	9019	VB	3.388	
13.90		1.00000	442	BV	.166	
14.24		1.00000	629	VV	.236	
15.35		1.00000	4773	VV	1.793	
16.57		1.00000	11459	VV	4.304	
18.49		1.00000	855	VB	.321	
19.15		1.00000	466	BB	.175	

TOTAL AREA = 266223

REPORT NO. 76 HYDRAUL

CHAN# 4 METHOD: PCB4 SAMPLE: 1254 STD

MIN AR	MV/M	DLY	DVT	DIL-FTR%
250	.300	1.00	0.00	100.00

ENDED NOT ON BL

RT	ITM	FACTOR	AREA		%	NAME
1.80		1.00000	1125	BB	.300	
2.18		1.00000	9813	BV	2.619	
2.59		1.00000	7600	VV	2.028	
3.04		1.00000	3446	VV	.920	
3.29		1.00000	25087	VV	6.694	
3.59		1.00000	32494	VV	8.671	
3.90		1.00000	7830	VV	2.089	
4.30		1.00000	10418	VV	2.780	
4.63		1.00000	24668	VV	6.582	
5.02		1.00000	47478	VV	12.669	
5.59		1.00000	65290	VV	17.422	
7.04		1.00000	19058	VV	5.086	
8.03		1.00000	65192	VV	17.396	
10.56		1.00000	19777	VV	5.277	
12.50		1.00000	16700	VB	4.456	
14.57		1.00000	1271	BV	.339	
15.41		1.00000	2961	VV	.790	
16.62		1.00000	13050	VV	3.482	
18.00		1.00000	378	VV	.101	
18.89		1.00000	1117	VF	.298	

TOTAL AREA = 374752

DSW 298751

STLCOPCB4068664

REPORT NO. 73 PYDRAUL

CHAN# 4 METHOD: PCB4 SAMPLE: 1242 STD

2µl x 0.57 ng/µl = 1.152 ng

MIN AR	MV/M	DLY	DVT	DIL-FTR%
250	.300	1.00	0.00	100.00

ENDED NOT ON BL

RT	ITM	FACTOR	AREA	%	NAME
1.18		1.00000	2348 BV	3.497	
1.42		1.00000	3784 VV	5.637	
1.65		1.00000	3025 VV	4.506	
1.84		1.00000	10597 VV	15.786	
2.02		1.00000	3789 VV	5.645	
2.20		1.00000	8022 VV	11.949	
2.63		1.00000	3197 VV	4.762	
2.73		1.00000	3849 VV	5.733	
3.10		1.00000	3418 VV	5.092	
3.39		1.00000	7984 VV	11.894	
3.65		1.00000	1577 VV	2.349	
4.02		1.00000	4146 VV	6.176	
4.42		1.00000	351 VB	.523	
4.76		1.00000	880 BB	1.311	
5.16		1.00000	841 BB	1.253	
6.00		1.00000	2066 BB	3.077	
7.11		1.00000	486 BB	.724	
8.13		1.00000	2551 BV	3.801	
8.62		1.00000	303 VV	.451	
10.46		1.00000	2164 VV	3.224	
11.05		1.00000	718 VV	1.070	
11.38		1.00000	359 VV	.534	
11.92		1.00000	675 VF	1.006	

62912 as 1242

TOTAL AREA = 67131

REPORT NO. 74 PYDRAUL

CHAN# 4 METHOD: PCB4 SAMPLE: 1242 STD

4µl = 2.304 ng

MIN AR	MV/M	DLY	DVT	DIL-FTR%
250	.300	1.00	0.00	100.00

ENDED NOT ON BL

RT	ITM	FACTOR	AREA	%	NAME
1.18		1.00000	3669 BV	3.782	
1.42		1.00000	6145 VV	6.333	
1.65		1.00000	5076 VV	5.231	
1.84		1.00000	15067 VV	15.528	
2.02		1.00000	5978 VV	6.161	
2.20		1.00000	12603 VV	12.989	
2.64		1.00000	5821 VV	5.999	
2.78		1.00000	6003 VV	6.187	
3.10		1.00000	5821 VV	5.999	
3.40		1.00000	12454 VV	12.836	
3.68		1.00000	1649 VV	1.699	
4.03		1.00000	6169 VV	6.358	
4.38		1.00000	366 VV	.377	
4.72		1.00000	1415 VV	1.458	
5.16		1.00000	1740 VV	1.794	
6.08		1.00000	3920 VV	4.040	
6.62		1.00000	493 VB	.508	
8.07		1.00000	1953 BV	2.013	
8.74		1.00000	404 VV	.416	
8.95		1.00000	284 VF	.292	

96342

TOTAL AREA = 97030

8/13 Pyghaul data

DSW 298753