1016 @ 1.13 ng/ml

ACF 474

2 ml	2150	30.2 23	3.8 3.6	114.8 82.8	1213
4 ml	2440	31.2 22.8	2.2 1.0	68.6 22.8	2007
6 ml	2270	31 22.6	3.1 1.5	96.1 33.9	2654

#76 5 ml @ 5 ml .1762 g

2 HI	3475	28 27.2	5.1 5.0	142.8 276.0	921

$\frac{1.36 \times 1.13 \times 5}{5 \times .1762} = 8.4$ ppm

#118 5 ml @ 5 ml /5 .3655 g

10 HI	2550	30.2 5Y2	Y0 5.0	120.8 271.0	693

$\frac{0.76 \times 1.13 \times 5 \times 5}{5 \times .3655} = 11.7$ ppm

#160 5 ml @ 5 ml /5 .4886 g

3 HI	1320	28 Y 27.5 26.8	1.2 0 0.9	34.1 0 28.1	1044

$\frac{1.61 \times 1.13 \times 5 \times 5}{5 \times .4886} = 19.8$ ppm

#223 5 ml @ 5 ml /5 .4371 g

45 HI	1300	20 51.4	2.4 2.0	48 102.8	585

$\frac{6.50 \times 1.13 \times 5 \times 5}{6 \times .4371} = 6.5$ ppm

#99 5μl of 5ml/5 .2468 g

5H1 1478 25 2.8 70 634
51 2.0 100

$\frac{.58 \times 1.13 \times 5 \times 5}{5 \times .2468}$ = 13.3 ppm

#183 5μl of 5ml/5 .4216 g

32H1 1420 14.8 2.0 29.6 896
54 1.5 91.0

$\frac{1.28 \times 1.13 \times 5 \times 5}{5 \times .4216}$ = 17.2 ppm

#204 5μl of 5ml/5 .4621 g

35H1 1550 16.6 2.0 33.2 940
56.2 1.7 95.5

$\frac{1.56 \times 1.13 \times 5 \times 5}{5 \times .4621}$ = 19.1 ppm

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