

(371.30,	10)	(372.30,	10)	(377.30,	10)
(392.30,	10)	(426.40,	10)	(440.40,	10)
(441.40,	10)				

GROUP 2
 Group ID : 2
 Resolution : Low
 Group Start Time : 4.00
 Plot 1 Ion : 86.00
 Ions/Dwell In Group

(Mass,	Dwell)	(Mass,	Dwell)	(Mass,	Dwell)
(86.00,	10)	(178.10,	10)	(266.20,	10)
(300.30,	10)	(333.30,	10)	(335.30,	10)
(348.30,	10)	(369.30,	10)	(371.30,	10)
(372.30,	10)	(440.40,	10)	(441.40,	10)

GROUP 3
 Group ID : 3
 Resolution : Low
 Group Start Time : 5.00
 Plot 1 Ion : 86.00
 Ions/Dwell In Group

(Mass,	Dwell)	(Mass,	Dwell)	(Mass,	Dwell)
(72.00,	10)	(86.00,	10)	(98.00,	10)
(104.10,	10)	(175.10,	10)	(190.10,	10)
(200.20,	10)	(209.20,	10)	(217.20,	10)
(234.20,	10)	(266.20,	10)	(275.20,	10)
(276.20,	10)	(291.20,	10)	(293.20,	10)
(300.30,	10)	(308.30,	10)	(309.30,	10)
(335.30,	10)	(361.30,	10)	(410.40,	10)
(417.40,	10)	(432.40,	10)	(433.40,	10)
(491.40,	10)	(505.50,	10)	(520.50,	10)

GROUP 4
 Group ID : 4
 Resolution : Low
 Group Start Time : 10.00
 Plot 1 Ion : 86.00
 Ions/Dwell In Group

(Mass,	Dwell)	(Mass,	Dwell)	(Mass,	Dwell)
(86.00,	10)	(143.10,	10)	(194.10,	10)
(235.20,	10)	(272.20,	10)	(358.30,	10)
(362.30,	10)	(405.40,	10)	(417.40,	10)
(420.40,	10)	(422.40,	10)	(432.40,	10)
(436.40,	10)	(448.40,	10)	(491.40,	10)
(505.50,	10)	(520.50,	10)		

GROUP 5
 Group ID : 5
 Resolution : Low
 Group Start Time : 11.50
 Plot 1 Ion : 169.10
 Ions/Dwell In Group

(Mass,	Dwell)	(Mass,	Dwell)	(Mass,	Dwell)
(169.10,	10)	(225.20,	10)	(241.20,	10)
(275.20,	10)	(315.30,	10)	(329.30,	10)
(341.30,	10)	(405.40,	10)	(417.40,	10)
(419.40,	10)	(420.40,	10)	(422.40,	10)
(431.40,	10)	(432.40,	10)	(433.40,	10)
(434.40,	10)	(438.40,	10)	(446.40,	10)
(448.40,	10)				

GROUP 6
 Group ID : 6
 Resolution : Low
 Group Start Time : 13.00
 Plot 1 Ion : 91.00
 Ions/Dwell In Group

(Mass,	Dwell)	(Mass,	Dwell)	(Mass,	Dwell)
(91.00,	10)	(144.10,	10)	(169.10,	10)
(194.10,	10)	(209.20,	10)	(220.20,	10)
(225.20,	10)	(241.20,	10)	(270.20,	10)
(275.20,	10)	(310.30,	10)	(315.30,	10)
(326.30,	10)	(329.30,	10)	(341.30,	10)
(343.30,	10)	(345.30,	10)	(353.30,	10)
(393.30,	10)	(395.30,	10)	(405.40,	10)
(417.40,	10)	(419.40,	10)	(431.40,	10)