

RVAAP SDG 99236

GRO 8015

Sample #	Sample Description	GRO C6-C10 mg/Kg	Qualifier (C6-C10)	GRO C6-C12 mg/Kg	Qualifier (C6-C12)	DL	LOD	RL
338288	071SB-0001M-0001-SO	2.8	U	2.8	U	1.2	2.8	5.6
338352	071SB-0002M-0001-SO	2.9	U	2.9	U	1.3	2.9	5.9
338354	071SB-0003M-0001-SO	2.9	U	2.9	U	1.2	2.9	5.7
338356	071SB-0004M-0001-SO	2.7	U	2.7	U	1.2	2.7	5.4
338358	071SB-0005M-0001-SO	3	U	3	U	1.3	3	6.1
338360	071SB-0006M-0001-SO	2.9	U	2.9	U	1.3	2.9	5.9
338362	071SB-0016M-0001-SO	2.5	U	2.5	U	1.1	2.5	5
338365	071SB-0007M-0001-SO	2.7	U	2.7	U	1.2	2.7	5.4
338368	071SB-0009M-0001-SO	8.3		19		1.3	3.1	6.2
338370	071SB-0010M-0001-SO	2.5	U	2.5	U	1.1	2.5	5
338372	071SB-0011M-0001-SO	2.8	U	2.8	U	1.2	2.8	5.7
338374	071SB-0021M-0001-SO	2.7	U	2.7	U	1.2	2.7	5.4
338376	071SB-0017M-0001-SO	3.1	U	3.1	U	1.3	3.1	6.1
338378	071SB-0013M-0001-SO	2.6	U	2.6	U	1.1	2.6	5.3
338380	071SB-0018M-0001-SO	2.6	U	2.6	U	1.1	2.6	5.3
338382	071SB-0014M-0001-SO	2.8	U	2.8	U	1.2	2.8	5.6
338385	071SB-0019M-0001-SO	2.8	U	2.8	U	1.2	2.8	5.7
338388	071SB-0022M-0001-SO	2.4	U	2.4	U	1	2.4	4.8
338408	071SB-0023M-0001-SO	2.7	U	2.7	U	1.2	2.7	5.4