Meconium Data
Elements Exceeding High Calibrator

Sample ID		Mn	Cu	Zn		Digest Weight		Mn	Cu	Zn
						grams		ug/g	ug/g	ug/g
High Standard Level		**100**	**250**	**500**						
		ppb	**ppb**	**ppb**						
1		49.5	228	458		1.037		2.386692382	10.99324976	22.08293153
2		**294**	**979**	**3138**		1.0356		14.19466976	47.26728467	151.5063731
2 Dup		**285**	**967**	**3040**		Instrument				
3		**119**	**829**	**6940**		1.1098		5.361326365	37.3490719	312.6689494
4A		**378**	**470**	**1907**		1.0814		17.47734418	21.73108933	88.17273904
4B		**375**	**473**	**1901**		1.0354		18.1089434	22.84141395	91.80027043
5		59.3	**496**	**1080**		1.0091		2.938261817	24.57635517	53.51303141
6		82.7	**354**	**696**		1.0919		3.786976829	16.21027567	31.87105046
7		81.6	**315**	**1822**		1.1518		3.542281646	13.674249	79.09359264
8		**128**	**925**	**1068**		1.1063		5.785049263	41.80602007	48.26900479
9		25.3	**591**	**4912**		1.0872		1.163539367	27.1799117	225.9013981
10		29.8	**539**	**935**		1.0704		1.39200299	25.17750374	43.67526158
11		**117**	**492**	**4831**		0.9345		6.260032103	26.32423756	258.4804708
11 Dup		**114**	**488**	**4748**		Instrument				
12		**151**	**748**	**1791**		1.096		6.888686131	34.12408759	81.70620438
13A		**285**	**936**	**2855**		1.1773		12.1039667	39.75197486	121.2520173
13B		**261**	**902**	**2478**		1.143		11.41732283	39.4575678	108.3989501
14		7.2	**541**	**1281**		0.9229		0.390074764	29.30978438	69.40080182
15		56.6	**461**	**1525**		1.1247		2.516226549	20.49435405	67.79585667