			ALLY TOXIC ELEMENTS			
TOXIC ELEMENTS	RESULT µg/g	REFERENCE RANGE	PERCENTILE 95 th			
Aluminum	6.3	< 7.0				
Antimony	0.024	< 0.050				
Arsenic	0.044	< 0.060				APPLICATION OF
Barium	2.4	< 2.0			A Control	
Beryllium	< 0.01	< 0.020				
Bisawath	0.036	< 2.0				
Cadmium	0.025	< 0.050				
Lead	0.62	< 0.60				
Mercury	0.30	< 0.80		ALC: A DESCRIPTION OF THE PARTY	1	L CONTRACTOR OF THE PARTY OF TH
Platinum	< 0.003	< 0.005	CONTRACTOR OF THE PARTY OF THE			CANADA NAME OF TAXABLE PARTY.
Thallium	< 0.001	< 0.002				
Thorium	< 0.001	< 0.002	Section 1997			
Uranium	0.019	< 0.060				-2
Nickel	0.37	€ 0.30				
Silver	0.20	< 0.15				
Tin	0.93	< 0.30				CONTRACTOR OF THE PARTY OF THE
Titanium	0.45	< 0.70		A	CONTRACT AND ADDRESS	
Total Toxic Represen				111111111		211
Carried Assets		ESSENTIAL	AND OTHER ELEMENT	S		
	RESULT	REFERENCE		PERCENTI	LE	
ELEMENTS	ma/a	RANGE	2.5 th 16 th	50**		4" 97.5"
Calcium	2260	300- 1200	1990			
Magnesium	160	35- 120	The second section is	THE OWNER OF THE OWNER OWN		
Sodium	120	20- 250	-			
Potassium	50	8- 75	110000000000000000000000000000000000000	CONTRACTOR OF THE PARTY OF THE		MI 100 100
Copper	34	11- 37		AMERICAN PROPERTY.	********	
Zinc	120	140- 220				
Manganese	0.20	0.08- 0.60		ALTHUR DE LA CONTRACTOR	*********	Married Add to the B
Chronium	0.55	0.40- 0.65	Contract of the second	SOURCE STATE OF THE PARTY OF TH	-	
Vanadium	0.062	0.018- 0.065	***************************************			100000
Molybdenum	0.028	0.020- 0.050			1-1-100	
Boron	0.41	0.25- 1.5	100		tellativitle co-	11 11 11
lodine	0.62	0.25- 1.8		CONTRACTOR OF THE PARTY OF THE	The second second	1117/01
Lithium	0.006	0.007- 0.020	The section		-	
Phosphorus	170	150- 220				11/11/2 2 1 11/1 1
Selenium	0.81	0.55- 1,1	100	The state of the s	and the second	
Strontium	6.5	0.50- 7.6				
Sulfur	47400	44000- 50000			Name of the last	
Cobalt	0.012	0.005- 0.040				
Iron	9.7	7.0- 16	100		4	
Germanium	0.035	0.030- 0.040			and the same of the same of	
Rubidium	0.046	0.007- 0.096		THE PERSON NAMED IN	A STATE OF THE PARTY OF THE PAR	
Zirconium	0.21	0.020- 0.42				
GIISVIIIVIIII		AND DESCRIPTION OF THE PARTY OF			DATION	
Grand Control	S	PECIMEN DATA			RATIOS	
COMMENTS:				-		EXPECTED
Date Collected:		Sample Size:	0.202 g	ELEMENTS	RATIOS	RANGE
Date Received: 8/5/2010		Sample Type:	Head	Ca-Mg	14.1	4- 30
Date Completed: 8/7/2010		Hair Color:		Ca/P	13.3	1- 12
Client Reference:		Treatment:		Ns/K	24	0.5- 10
Methodology: ICP-MS		Shampoo:		Zn/Cu	3.53	4- 20
			V010.08	Zn/Cd	> 999	> 800

Health history 407

- 1) What are your current symptoms and health history? 37yo nursing, has had a lot of past dental work
- 2) Dental history (wisdom teeth removed? First root canal placed? Braces? First amalgam etc...) mostly doen in russia, had 7 amagams replaced by photo composite while pregannt, my son 3yrs old is PDD NOS, my daughter who she nursing has not had any vacinations other than H1N1 while she was in womb
- 3) What dental work do you currently have in place? What part of the dental cleanup have you completed? all photo composite, but has bone loss in teeth
- 4) What dentistry did your mother have at any time before or during pregnancy? n/a
- 5) What vaccinations have you had and when (including flu and especially travel shots)?

had H1N1 last nov 2009

- 6) Supplements and medications (including dosages) taken at time of hair test, or for the 3-6 months before the sample was taken. , none, maybe a multivitamen
- 7) Other information you feel may be relevant?
- 8) What is your location city & country (so that we can learn where certain toxins are more prevalent).

we are most interested if the breast milk could contain metals, toxins from this mother, should we stop nursing? We will get hair test on the daughter as soon as she has enough hair, maybe 2-3 months from now

kind regards Pete