

! (" Ni #)	\$ 22.2%	22.2%
pH%(50g/L&25' )	\$ 3	( 3
) * + , &w/ppm	- 10	. 10
/ (Mg) &w/ppm	- 5	. 5
0 (Ca) &w/ppm	- 5	. 5
1 (Cr) &w/ppm	- 1	. 1
2 (Mn) &w/ppm	- 1	. 1
3 (Fe) &w/ppm	- 2	. 2
4 (Co) &w/ppm	- 5	. 5
5 (Cu) &w/ppm	- 2	. 2
6 (Zn) &w/ppm	- 2	. 2
7 (As) &w/ppm	- 2	. 2
8 (Cd) &w/ppm	- 1	. 1
9 (Hg) &w/ppm	- 1	. 1
: (Pb) &w/ppm	- 2	. 2
; < = > (TOC) &w/ppm	=	> 1

w w/t&

& w