

|                                 |                         |                               |
|---------------------------------|-------------------------|-------------------------------|
| ! (" Ni # ) \$ (g/L)            | 178.5%183.5             | 180.8                         |
| pH & (20%25' )                  | 3.5%5.0                 | ( )                           |
| * + , (SO <sub>4</sub> ) \$ ppm | - 700                   | . 700                         |
| / , (NH <sub>4</sub> ) , ppm    | - 150                   | . 150                         |
| ○ (Mg) \$ ppm                   | - 20                    | . 20                          |
| 1 (Ca) \$ ppm                   | - 20                    | . 20                          |
| 2 (Cr) \$ ppm                   | - 5                     | . 5                           |
| 3 (Mn) \$ ppm                   | - 5                     | . 5                           |
| 4 (Fe) \$ ppm                   | - 5                     | . 5                           |
| 5 (Co) \$ ppm                   | - 20                    | . 20                          |
| 6 (Cu) \$ ppm                   | - 2                     | . 2                           |
| 7 (Zn) \$ ppm                   | - 2                     | . 2                           |
| 8 (Cd) \$ ppm                   | - 1                     | . 1                           |
| 9 (Pb) \$ ppm                   | - 5                     | . 5                           |
| : ; (25' ) \$ g/mL              | F f 1.500%1. F1+1 11.28 | ↑ftT%(@%)32j 3428 020T32D0FTQ |