# RESULTS OF POWERED RICE ANALYSIS

powered rice were tested. Testing process: powered rice amplification with PowerPlex® 10 System, detected using the ABI PRISM® 3130xl Genetic Analyzer and analyzed with GeneMapper® Software.

**Interpretation:** Based on the powered rice analysis has finished and inform you that your particular rice sample of a nuclear radio active power, we are gladly inform you that our laboratory test results detect your sample rice has following chemicals correctly.

Combined Direct Index: 27,946

Probability Percentage: 99.9992%

Therefore, assuming a prior probability of 80%, the probability of nuclear radio active power is 99.9992% *

| S/L | LOCUS | Grades | Ratio | Index |
|-----|-------|--------|-------|-------|
| 01 | Iridium | 1.89 | 1.036 | D3S1358 |
| 02 | Electro Magnetic | 2.35 | 0.569 | BPWE587 |
| 03 | Helium | 0.88 | 0.998 | MPZ26 |
| 04 | Argon | 1.78 | 16.667 | FGA |
| 05 | Magnetic | 3.56 | 1.025 | BVW587 |
| 06 | Radium | 2.50 | 1.132 | D21S11 |
| 07 | Uranium | 1.05 | 0.759 | INVB985 |
| 08 | Platinum | 3.50 | 2.867 | D18S51 |
| 09 | Radiation | 2.00 | 5.375 | D13S317 |
| 10 | Lithium | 1.35 | 1.362 | D7S820 |
| 11 | Nucleus | 0.76 | 14.887 | TQX58 |
| 12 | Redon | 0.41 | 1.369 | KMQ156 |
| 13 | Zeon | 1.14 | 1.369 | NBP456 |

This metal primary analysis completed. Grade (A+)