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""""""&/ A B C D E F fi G H / I ~ J K / J K L 9 M O N \$ " O 6 / P / Q R

S / Q R S O N ') " O 6 / T / T U V O N \$ " O 6 / W / X / Y / Z / [/ \ /

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e f g d / h i / j i / k l / m n o / p U V / q r @ "

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| i v C D " | " | o V , i " | w 8 x y " |
|-------------------------|---|-----------|-------------------------|
| 20 / g/cm ³ | | 0.97 | GB/T 1884 NB/SH/T 0870 |
| / | | | |
| 530 v/% | | 50 | GB/T 9168 SH/T 0165 |
| w/% | | 3.5 | GB/T 17040 |
| / mg/kg | | 3.0 | SH/T 1757 |
| 310 / mg/kg | | | GB/T 18612 |
| / mg/kg | | 2000 | SH/T 0657 |
| 530 / mg/kg | | 600 | SH/T 0657 |
| / mg/kg | | | |
| + + | | 15 | ASTMD5708 Q/FHC LAB408 |
| 530 / mg/kg | | | |
| + | | 1 | ASTMD5708 Q/FHC LAB408 |
| | | 1 | |
| 50 / mm ² /s | | 280 | GB/T 11137 NB/SH/T 0870 |
| / mgKOH/g | | 0.3 | GB/T 18609 Q/FHC LAB211 |
| w/% | | 10 | GB/T 17144 |
| w/% | | 4 | ASTMD6560 SH/T 0266 |
| / mg/kg | | 30 | SY/T 0536 ASTMD3230 |
| w/% | | 0.05 | GB/T 508 |
| w/% | | | GB/T 260 |
| AR | | | |