| ! ( KOH ) | " $85.0 \%$ | " 80.0\% | 91.7\% |
| :---: | :---: | :---: | :---: |
| \# \$ \% \& K CO! ' ) | ( 1.5\% | ( 2.0\% | ) $1.5 \%$ |
| * +, - . $/ 1$ | ( 4 | $(6$ | ) 4 |
| $012(\mathrm{Cl})$ | ( 0.01\% | ( 0.025\% | ) $0.01 \%$ |
| 3 \$ \%(50" ) | ( 0.005\% | ( 0.01\% | ) $0.005 \%$ |
| 45! (N) | ( 0.001\% | ( 0.005\% | ) $0.001 \%$ |
| 6 \$ \%(PO" ) | ( 0.005\% | ( 0.01\% | ) $0.005 \%$ |
| 7 \$ \% (Si 0! ) | ( 0.02\% | ( 0.1\% | ) $0.02 \%$ |
| 8 ( Na ) | ( 2.0\% | ( 2.0\% | ) $2.0 \%$ |
| 9(Al) | ( 0.005\% |  | ) $0.005 \%$ |
| : (Ca) | ( 0.005\% | ( 0.02\% | ) $0.005 \%$ |
| ; (Fe) | ( 0.001\% | ( 0.002\% | ) $0.001 \%$ |
| < ( Ni ) | ( 0.0005\% |  | ) $0.0005 \%$ |
| $=>$ ? (\&Pb') | ( 0.002\% | ( 0.003\% | ) $0.002 \%$ |

