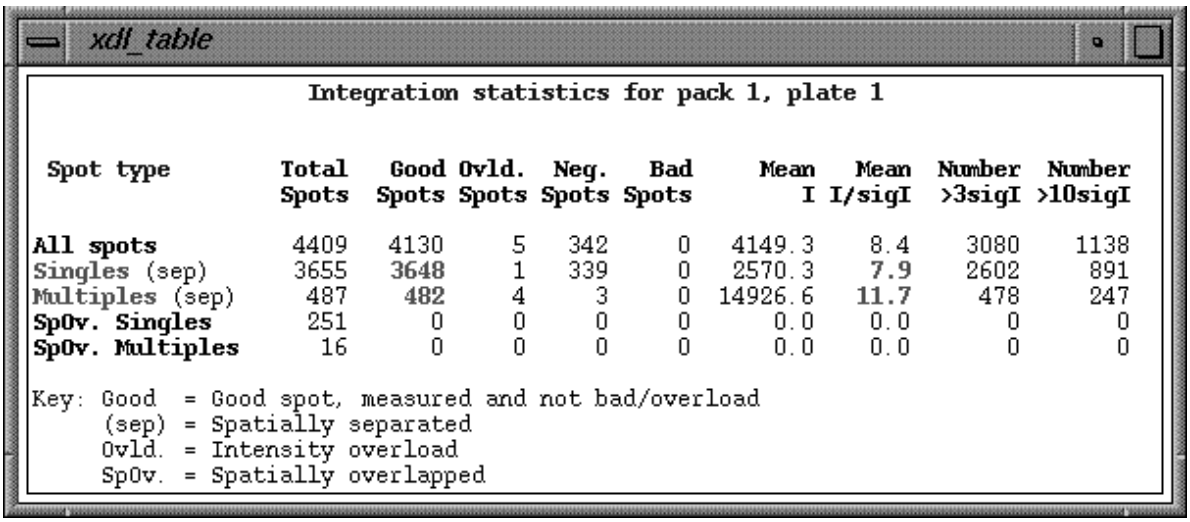
xdl_table
Integration statistics for pack 1, plate 1
Spot type | Total Spots | Good Spots | Ovld. Spots | Neg. Spots | Bad Spots | Mean I | Mean I/sigI | Number >3sigI | Number >10sigI
All spots | 4409 | 4130 | 5 | 342 | 0 | 4149.3 | 8.4 | 3080 | 1138
Singles (sep) | 3655 | 3648 | 1 | 339 | 0 | 2570.3 | 7.9 | 2602 | 891
Multiples (sep) | 487 | 482 | 4 | 3 | 0 | 14926.6 | 11.7 | 478 | 247
SpOv. Singles | 251 | 0 | 0 | 0 | 0 | 0.0 | 0.0 | 0 | 0
SpOv. Multiples | 16 | 0 | 0 | 0 | 0 | 0.0 | 0.0 | 0 | 0
Key: Good = Good spot, measured and not bad/overload
(sep) = Spatially separated
Ovld. = Intensity overload
SpOv. = Spatially overlapped