Explanation of Headers in Drillhole Surface Location Template (SL4)

Easting and Northing
GDA94 is recommended wherever possible.
Local Grids will not be accepted.

Grid must match Datum specified in project set-up

Leave column blank if not required

All codes must be identified in H0400.

Dip and azimuth can be left blank if a survey file is attached for all holes.

DMP required Row Headings

Hole_ID must match related files exactly

Elevation above Sea Level

Final depth of the hole

Declination from surface.

Azimuth related to Grid Required. (e.g. MGA)

H1000	Hole_id	Easting	Northing	Elevation	Grid	Pre_Collar _Depth	Total_ depth	Drill_code	Dip	Azimuth_ grid	Comments
H1001		metres	metres	metres		metres	metres		degrees	degrees	
H1004		1	1	1		1	1		1	1	
D											
D											
D											
EOF											

**Additional information may be added to the right of the required headers*

H1000 Field Description: Column Headers for Data.
**Required Headers are shown above. Additional Headers may be added to the right of the Required Headers.*
H1001 Units of Measure: e.g. Metres, Feet... etc
H1004 Accuracy: Accuracy of reading given.
D Company Data: All Data must have a D in the first Column.