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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | DEPARTMENT OF WATER AND SANITATIONWATER MANAGEMENT SYSTEMResource Quality Services **Private Bag X313, PRETORIA, 0001.**  Telephone: **0128089500** | | | | | | | | | | |
| **Information submitted by:** | | |  | | | | | | | | |
| **Contact telephone number:** | | |  | | | | | | | | |
| **Region:** | | |  | | | | | | | | |
| **Date:** | | |  | | | | | | | | |
| MONITORING POINT INFORMATION | | | | | | | | | | | |
| A MONITORING POINT is the place where monitoring is done. | | | | | | | | | | | |
| **Monitoring Point Name:**  If resource related use the following format **-** {Monitor’s reference for point} {Monitoring point name} {Located on Feature}.  If site related use the following format {Water Quality Site Name} {Detailed description of exact location} {If space allows) destination feature name} | | | | | | | | | | | |
|  | | | | | | | | | | | |
| Monitoring Point Located on Feature: (Refer WMS 017A) | | | | | | |  | | | | |
| Monitoring Point Start Date *(use 1960-01-01 unless clearly known)* | | | | | | |  | | | | |
| **Monitoring Point Role** Please select one. | | | | | | | | | | | |
| Site Related e.g. Effluent from a sewage works, mine, etc. | | | |  | Resource Status e.g. A river, borehole, spring, etc. *(even if the point is located downstream from a sewage works)* | | | | |  | |
| **If site related please link to the Flow Association (WMS 017A)** | | | | |  | | | | | | |
| **Geographical information of monitoring point** | | | | | | | | | | | |
| **Latitude** of monitoring point (degrees; minutes; seconds or decimal degrees) | | | | | | | | **-** | | | S |
| **Longitude** of monitoring point (degrees; minutes; seconds or decimal degrees) | | | | | | | |  | | | E |
| **Take Note: XY co-ordinate information is not currently catered for on the WMS!** | | | | | | | | | | | |
| Reference number of 1:50 000 map on which monitoring point is located | | | | | | | |  | | | |
| How were the co-ordinates determined (**GPS** reading or from point on **map**) | | | | | | | |  | | | |
| Datum of GPS instrument or map (Cape / Clarke 1880 / Hartebeesthoek94 / WGS84 or other.) | | | | | | | |  | | | |
| Quaternary Drainage region | | | | | | | |  | | | |
| Monitor’s own reference number for the point (If applicable) | | | | | | | |  | | | |
| **Detail of the organisations responsible for monitoring (refer WMS 016)** | | | | | | | | | | | |
| DWAF | |  | | | | **Visiting** **frequency of the monitor at the monitoring point** (not necessarily the required monitoring frequency) | | |  | | |
| **EXTERNAL** (If applicable) | |  | | | | **Visiting** **frequency of the monitor at the monitoring point** (not necessarily the required monitoring frequency) | | |  | | |
| System ID to be recorded after capture | | | | | |  | | | | | |

Please attach an A4 copy of the portion of the 1:50 000 map where the position of the point is clearly marked.