NSL 06\_04 WChem\_QAQC:

* Removed rows which contained values for ‘Level TOC’, since could not determine what variable this referred to.
* Updated MethodID from ‘2’ to ‘4’ for SiteID=30.

NSL 06\_11 WChem: Inserted MethodID=2 for all data values.

NSL 06\_12 WChem: For SiteID = 7, ‘Mine Site B South – West’. Switched the values between VariableID=101 and VariableID=111 so that the ‘temp2’ variable as assigned to YSI temp and the ‘temp1’ variable was assigned to HatchTemp.

NSL 07\_01 WChem:

* Updated the SiteID from ’28’ to ‘38’ for ‘Big Lake Res’.
* Updated VariableIDs from all 101s to 101—108 for ‘L9817-21’, SiteID=22

NSL 07\_02 WChem:

Updated the VariableIDs from all 101s to 111,110,101 and 105 for ‘MSBS-W’, SiteID=7

NSL 07\_03 WChem: Updated VariableID for Turbidity and ORP for Site ‘L9312 Screen’, SiteID=34

NSL 07\_04 WChem: Updated VariableIDs for Site ‘L9817-3’, SiteID=19, from all 101s to 101—108.

NSL 07\_05 WChem:

* Updated VariableIDs for Site ‘KDA1-CT’, SiteID=8, from all 101s to 101-108.
* Updated VariableIDs for Site ‘MSBS-SW’, SiteID = 6, from all 101s to 101-108.
* Updated VariableIDs for Site ‘L9312 SH’, SiteID=25, from all 101s to 101—108.

NSL 08\_04 WChem:

Updated VariableIDs for Site ‘L9817-1’, SiteID= 17, from all 101s to 101—108.

NSL 08\_05 WChem:

Inserted missing marker ‘9999’ for pH for SiteIDs: 18, 19, 24