

## APPENDIX I

```

Sub Macro1()
    row1 = 0
    Do Until Range("F1").Offset(row1, 0).Value = ""
        'TO REMOVE VALUE '0'
        If Range("F1").Offset(row1, 0).Value = 0 Then
            Range("F1").Offset(row1, 0).Select
            Selection.Delete Shift:=xlUp
        ElseIf Range("F1").Offset(row1, 0).Value <> 0 Then
            row1 = row1 + 1
        End If
    Loop
End Sub

Sub Macro2()

    row1 = 0

    Do Until Range("F1").Offset(row1, 0).Value = ""
        'TO REMOVE VALUE '0'
        If Range("F1").Offset(row1, 0).Value = 0 Then
            Range("F1").Offset(row1, 0).Select
            Selection.Delete Shift:=xlUp
        'TO CHANGE NEGATIVE VALUE TO POSITIVE
        ElseIf Range("F1").Offset(row1, 0).Value < 0 Then
            Range("F1").Offset(row1, 0).Value = _
            Abs(Range("F1").Offset(row1, 0).Value)
        ElseIf Range("F1").Offset(row1, 0).Value <> 0 Then
            row1 = row1 + 1
        End If
    Loop

End Sub

```

Figure A: Visual Basic program to remove outlier in sample data

## APPENDIX II

<b>Accreditation</b>	
<b>Accreditation</b>	<b>Accréditation</b>
This is to confirm that	La présente confirme que
<b><i>Mettler Toledo Inc.</i></b>	
is accredited to perform inspections pursuant to the	est accrédité pour effectuer des inspections conformément à
<b><i>Weights and Measures Act</i></b>	<b><i>Loi sur les poids et mesures</i></b>
Certificate number	Numéro de certificat
<b><i>A-008</i></b>	
Dated this	En date du
<b><i>May 20, 2005</i></b>	<b><i>20 mai 2005</i></b>
 President / Président Measurement Canada / Mesures Canada	

Figure B: Certificate of accreditation for load cell