

Test 2 - Bugs Fixed

Bug 1: InitDebugFlags Not Reading Table

Problem:

- Table has single column "GlobalDebugOn" with value "ON"
- Code was looking for "global" in column 1, value in column 2
- Result: GlobalDebugOn always False

Fix:

```
vba

' OLD (WRONG)
If LCase(Trim(r.Range(1, 1).Value)) = "global" Then
    GlobalDebugOn = (UCase(Trim(r.Range(1, 2).Value)) = "ON")
End If

' NEW (CORRECT)
If tbl.ListRows.Count > 0 Then
    GlobalDebugOn = (UCase(Trim(tbl.DataBodyRange(1, 1).Value)) = "ON")
End If
```

Bug 2: Wrong Form Method Name

Problem:

- Form has method `setLMenuValCompletedCB`
- Code called `setLegacyMenuCompletedCB`

Fix:

```
vba
```

```
' OLD
```

```
ValidationTrackerForm.setLegacyMenuCompletedCB isComplete
```

```
' NEW
```

```
ValidationTrackerForm.setLMenuValCompletedCB isComplete
```

Test Again

Replace modules and run Test2_Part1 again.

Expected:

```
GlobalDebugOn = True
```

```
[DEBUG] messages appear
```