Test 1.3 - Error #0 Deep Diagnostic

What Changed

Added extensive logging to **GetAutoValidationMap** that will show:

- When function starts

- How many rows to process

- Errors on EACH column read (with row number)

- Success count at end

- DoEvents throughout so form updates immediately

Also added DoEvents after showing form in AV_Engine.

Files to Replace

1. AV_Core_v2.1_COMPLETE.bas

2. AV_Engine_v2.1.bas

Test Option 1: Direct Test (Recommended)

Import Test1_3_DirectMapTest.bas and run:

```vba
Test1_3_DirectMapTest
```

This isolates GetAutoValidationMap from the full engine.

Test Option 2: Full Validation

```vba
TriggerValidation
```

What You'll See

The form log will now show:

```
[GetAutoValidationMap] Starting...
[GetAutoValidationMap] Table found: AutoValidationCommentPrefixMappingTable
[GetAutoValidationMap] Rows to process: 9
[Row 1] ERROR - ReviewSheet Column Header: <actual error>
[Row 2] ERROR - Drop in Column: <actual error>
...
[GetAutoValidationMap] Successfully loaded X validation mappings
```

Or if there's a critical error:

```
[GetAutoValidationMap] CRITICAL ERROR
Error #XX: <description>
Row being processed: X
```

This will tell us EXACTLY which column/row is failing.