NO DEK Update for File ID

Since installing SQL Server 2019 CU9, I have been getting lots of errors about NO DEK Update for almost every file.

Here is an excerpt from the SQL Server log file.

182 2/20/2021 2:07:46 PM spid25s Refresh DEK for DBID: [5] File Id: [1] - Copying encryption state
183 2/20/2021 2:07:46 PM spid25s DBID: [5] File Header for File Id: [1] was read with state = 0.
184 2/20/2021 2:07:46 PM spid25s DBID: [5] No DEK update for File Id: [1] while existing DEK is null.
185 2/20/2021 2:07:46 PM spid28s Refresh DEK for DBID: [8] File Id: [1] - Copying encryption state
186 2/20/2021 2:07:46 PM spid28s DBID: [8] File Header for File Id: [1] was read with state = 0.
187 2/20/2021 2:07:46 PM spid28s DBID: [8] No DEK update for File Id: [1] while existing DEK is null.
188 2/20/2021 2:07:46 PM spid32s Refresh DEK for DBID: [12] File Id: [1] - Copying encryption state
189 2/20/2021 2:07:46 PM spid32s DBID: [12] File Header for File Id: [1] was read with state = 0.
190 2/20/2021 2:07:46 PM spid32s DBID: [12] No DEK update for File Id: [1] while existing DEK is null.
191 2/20/2021 2:07:46 PM spid29s Refresh DEK for DBID: [9] File Id: [1] - Copying encryption state
192 2/20/2021 2:07:46 PM spid29s DBID: [9] File Header for File Id: [1] was read with state = 0.
193 2/20/2021 2:07:46 PM spid29s DBID: [9] No DEK update for File Id: [1] while existing DEK is null.
194 2/20/2021 2:07:46 PM spid26s Refresh DEK for DBID: [6] File Id: [1] - Copying encryption state
195 2/20/2021 2:07:46 PM spid26s DBID: [6] File Header for File Id: [1] was read with state = 0.
196 2/20/2021 2:07:46 PM spid26s DBID: [6] No DEK update for File Id: [1] while existing DEK is null.
197 2/20/2021 2:07:46 PM spid36s Refresh DEK for DBID: [16] File Id: [1] - Copying encryption state
198 2/20/2021 2:07:46 PM spid36s DBID: [16] File Header for File Id: [1] was read with state = 0.
199 2/20/2021 2:07:46 PM spid36s DBID: [16] No DEK update for File Id: [1] while existing DEK is null.

200 2/20/2021 2:07:46 PM spid37s Refresh DEK for DBID: [17] File Id: [1] - Copying encryption state
201 2/20/2021 2:07:46 PM spid37s DBID: [17] File Header for File Id: [1] was read with state = 0.
202 2/20/2021 2:07:46 PM spid37s DBID: [17] No DEK update for File Id: [1] while existing DEK is null.
203 2/20/2021 2:07:46 PM spid35s Refresh DEK for DBID: [15] File Id: [1] - Copying encryption state
204 2/20/2021 2:07:46 PM spid35s DBID: [15] File Header for File Id: [1] was read with state = 0.
205 2/20/2021 2:07:46 PM spid35s DBID: [15] No DEK update for File Id: [1] while existing DEK is null.
206 2/20/2021 2:07:46 PM spid38s Refresh DEK for DBID: [18] File Id: [1] - Copying encryption state
207 2/20/2021 2:07:46 PM spid38s DBID: [18] File Header for File Id: [1] was read with state = 0.
208 2/20/2021 2:07:46 PM spid38s DBID: [18] No DEK update for File Id: [1] while existing DEK is null.

It appears to happen at startup (since checkdb is run on startup) and whenever CheckDB is run.

Not sure what the cause is yet. Still investigating.

If you have seen this, please post a message about what you know on this one.