

Turėdami XGD3 relyžą, patikriname jo Layer Break'ą. Kaip pvz. naudosiu Gears of War 3 READNFO XGD3 0800 USA RF-XBOX360-RRoD relyžą.

Atsidarome .dvd failiuką (šiuo atveju **rrod-gow3.dvd**) su Notepad'u (dešinias pelės mygtukas > Open With).
Jei viskas gerai, jame turime išvysti:

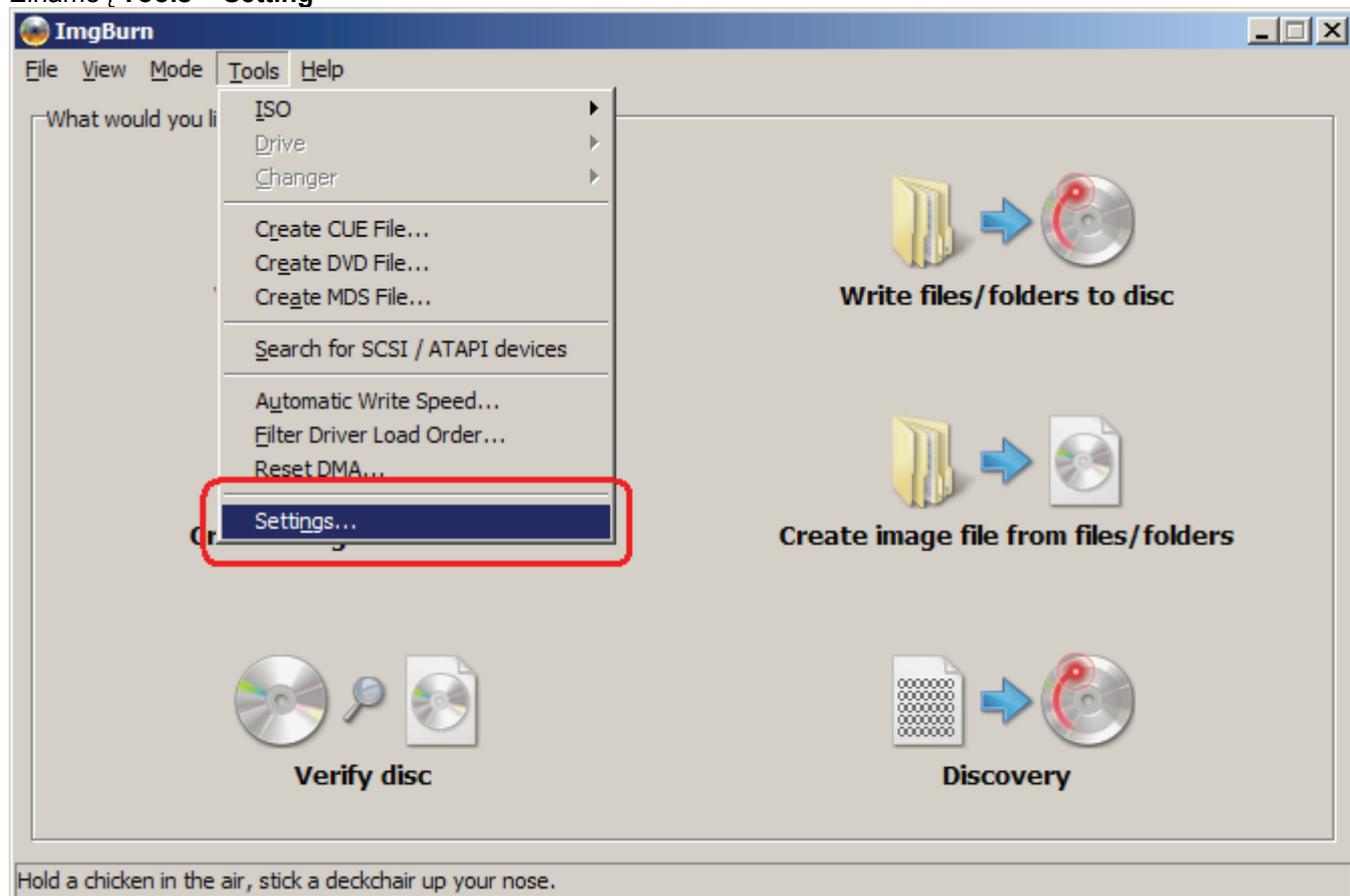
LayerBreak=2133520
rrod-gow3.iso

Tuomet viskas OK, galime skaityti toliau.

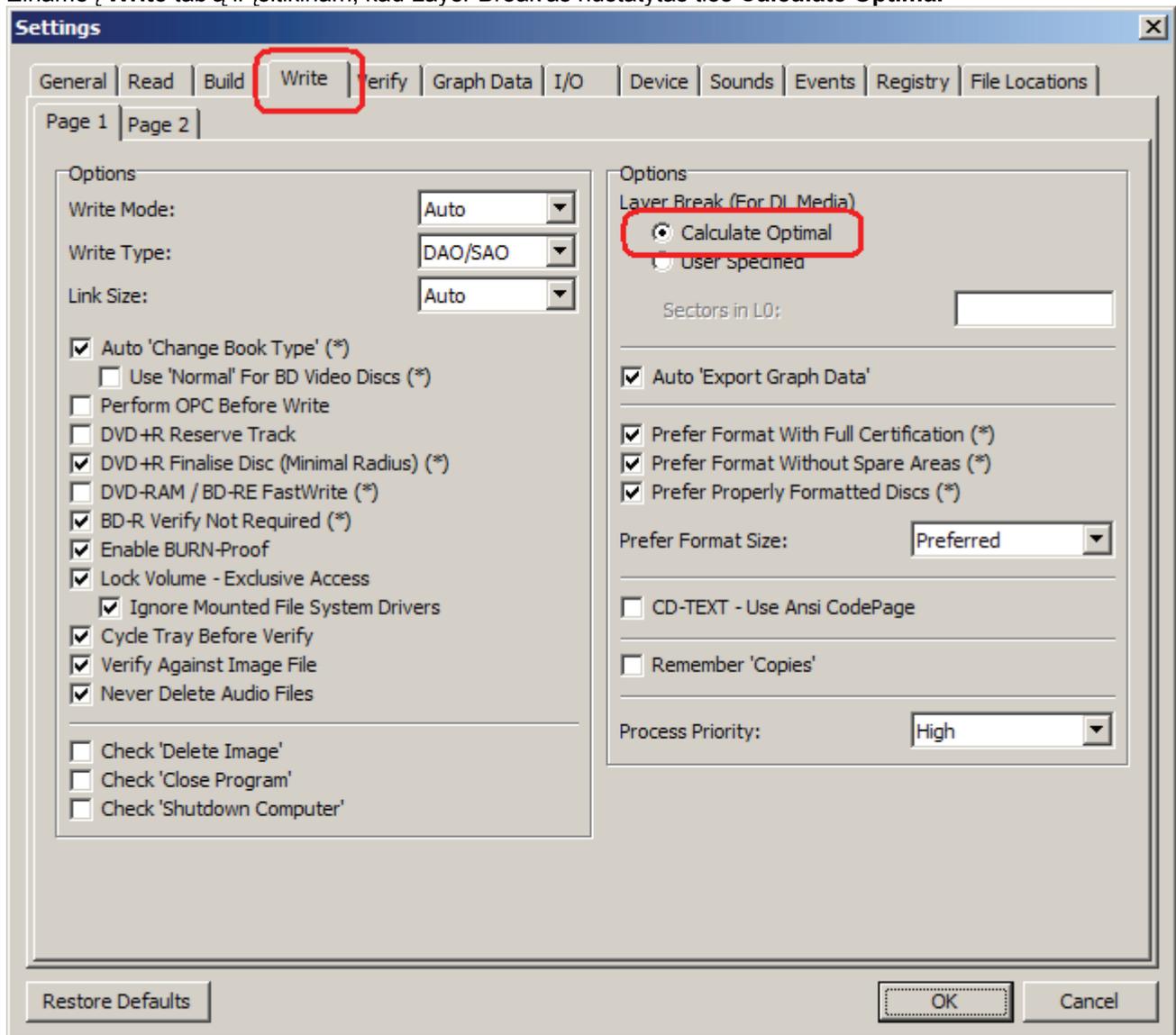
- XGD3 backup'ai turi būti pagaminti su naujausia XBC versija ir 0800 v3.0

Išitikinkit, kad turite naujausią **ImgBurn v2.5.5.0**

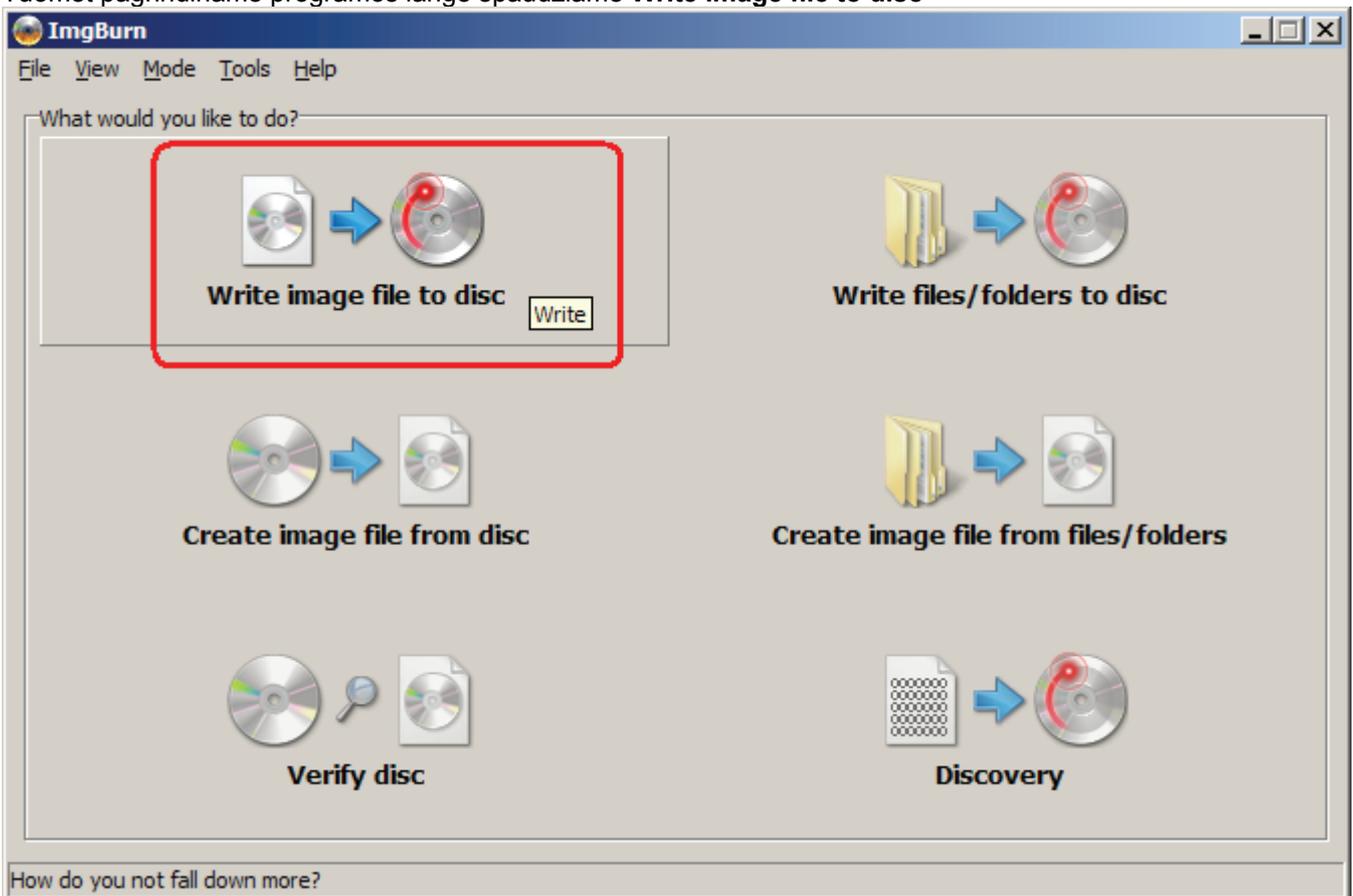
Einame į **Tools > Setting**



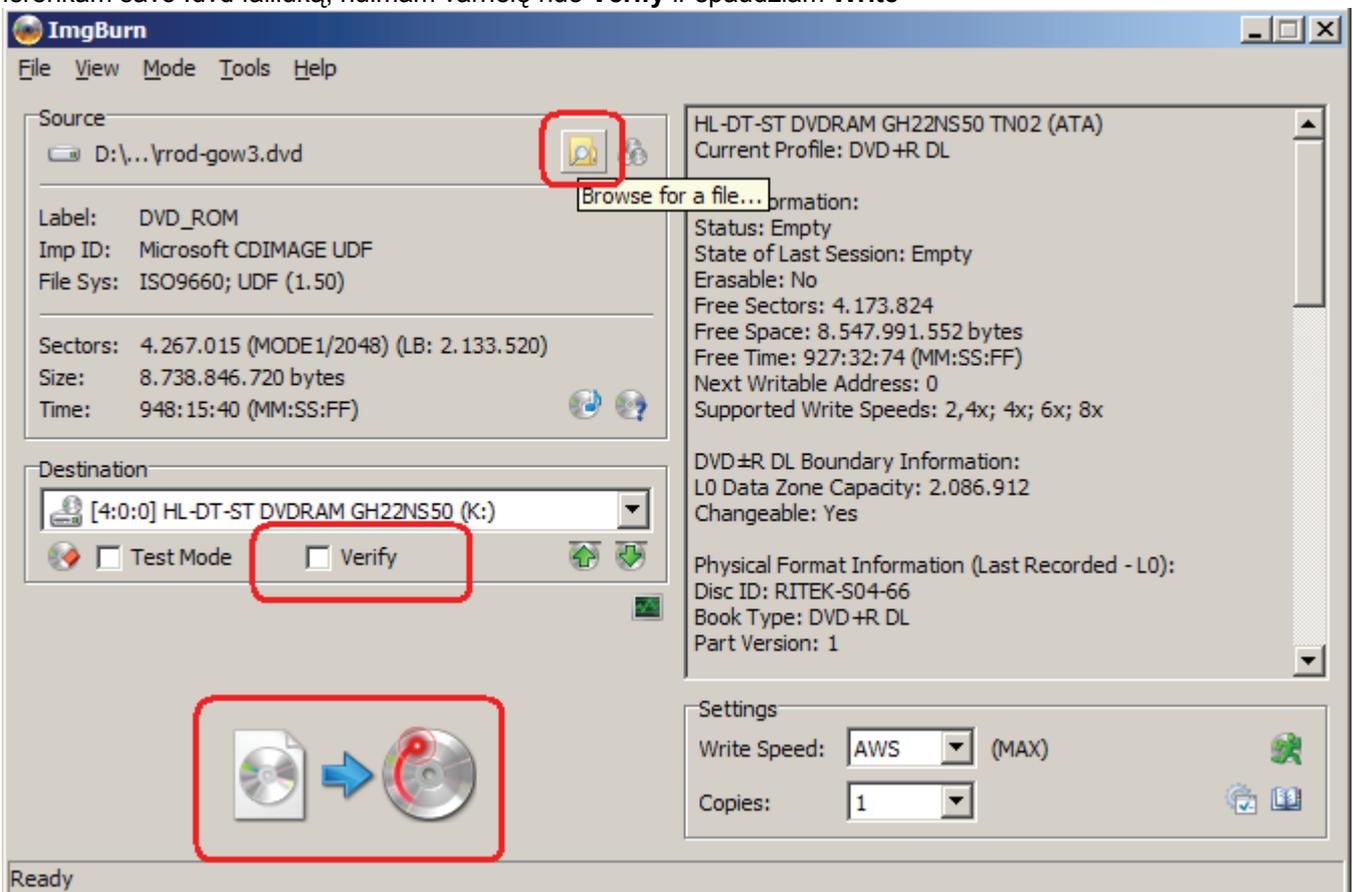
Einame | **Write** tab'ą ir įsitikinam, kad Layer Break'as nustatytas ties **Calculate Optimal**



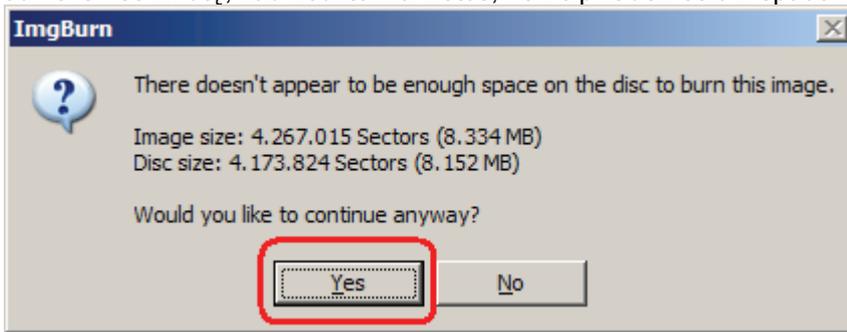
Tuomet pagrindiname programos lange spaudžiame **Write image file to disc**



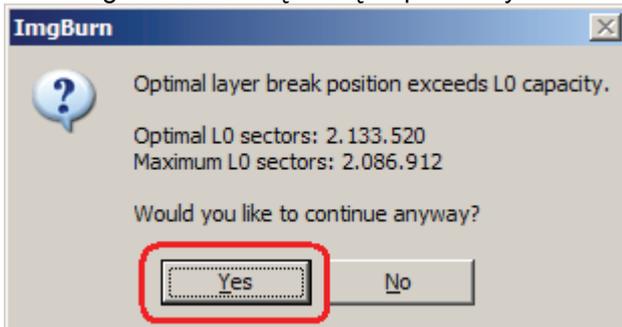
Išrenkam savo .dvd failiuką, nuimam varnelę nuo **Verify** ir spaudžiam **Write**



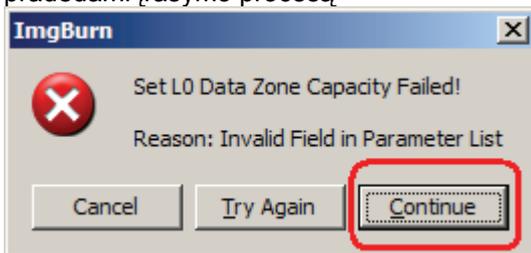
Jums išmes žinutę, kad neužtenka vietos, nekreipkit dėmesio ir spauskit **Yes**



Tuomet gausit sekančią žinutę "Optimal layer break position exceeds L0 capacity", spaudžiam **Yes**



Toliau gaunam "Set L0 Data Zone Capacity Failed" klaidą/error'ą, ignoruojame jį ir spaudžiam **Continue** taip pradėdami įrašymo procesą



Po kurio laiko pamatysite, kad layer'is pasikeitė į 2086912 - tai normalu

The image shows two windows from the ImgBurn software. The top window, titled "ImgBurn", displays the source file path: D:\Gears_of_War_3_READINFO_XGD3_0800_USA_RF-XBOX360-RRoD\yrood-gow3.dvd. It shows burn statistics: Sectors: 4,267,015 (MODE1/2048) (LB: 2,133,520), Size: 8,738,846,720 bytes, and Time: 948:15:40 (MM:SS:FF). The "Information" section shows: Device: HL-DT-ST DVDRAM GH22NS50 (K:), Disc ID: RITEK-S04-66, Copy: 1 of 1 (Write Speed: MAX), Sectors: 2,094,400, Size: 4,289,331,200 bytes, and Time: 465:27:25 (MM:SS:FF). The progress section shows "Complete" at 49%, "Buffer" at 100%, and "Device Buffer" at 100%. The bottom window, titled "ImgBurn Log", shows a list of log entries. The entry "15:55:05 Writing Layer 1... (LBA: 2086912 - 4267014)" is circled in red.

Source

D:\Gears_of_War_3_READINFO_XGD3_0800_USA_RF-XBOX360-RRoD\yrood-gow3.dvd

Sectors: 4,267,015 (MODE1/2048) (LB: 2,133,520) Label: DVD_ROM

Size: 8,738,846,720 bytes Eject Tray Verify Delete Image

Time: 948:15:40 (MM:SS:FF) Close Program Shutdown Computer

Information

Device: HL-DT-ST DVDRAM GH22NS50 (K:) Write Retries: 0

Disc ID: RITEK-S04-66 Write Rate: 7,560 KB/s (5.5x)

Copy: 1 of 1 (Write Speed: MAX) Time Elapsed: 00:09:10

Sectors: 2,094,400 Time Remaining: 00:09:48

Size: 4,289,331,200 bytes

Time: 465:27:25 (MM:SS:FF)

Complete 49%

Buffer 100%

Device Buffer 100%

Writing Sectors...

ImgBurn Log

File Edit Tools

- 15:45:57 Test Mode: No
- 15:45:57 OPC: No
- 15:45:57 BURN-Proof: Enabled
- 15:45:57 Write Speed Successfully Set! - Effective: 11,079 KB/s (8x)
- 15:45:57 Book Type Setting: DVD-ROM
- 15:46:16 Optimal layer break position exceeds L0 capacity.
- 15:46:16 Optimal L0 Sectors: 2,133,520
- 15:46:16 Maximum L0 Sectors: 2,086,912
- 15:46:16 Optimal L0 Data Zone Capacity: 2,133,520
- 15:46:16 Optimal L0 Data Zone Method: ECC Block Boundary
- 15:47:01 Set L0 Data Zone Capacity Failed! - Reason: Invalid Field in Parameter List
- 15:47:01 Filling Buffer... (40 MB)
- 15:47:01 Writing LeadIn...
- 15:47:38 Writing Session 1 of 1... (1 Track, LBA: 0 - 4267014)
- 15:47:38 Writing Track 1 of 1... (MODE1/2048, LBA: 0 - 4267014)
- 15:47:38 Writing Layer 0... (LBA: 0 - 2086911)
- 15:55:05 Writing Layer 1... (LBA: 2086912 - 4267014)

Ties 97% riba jūs gausite klaidą/error'ą, ignoruokite ją spausdami **Cancel**

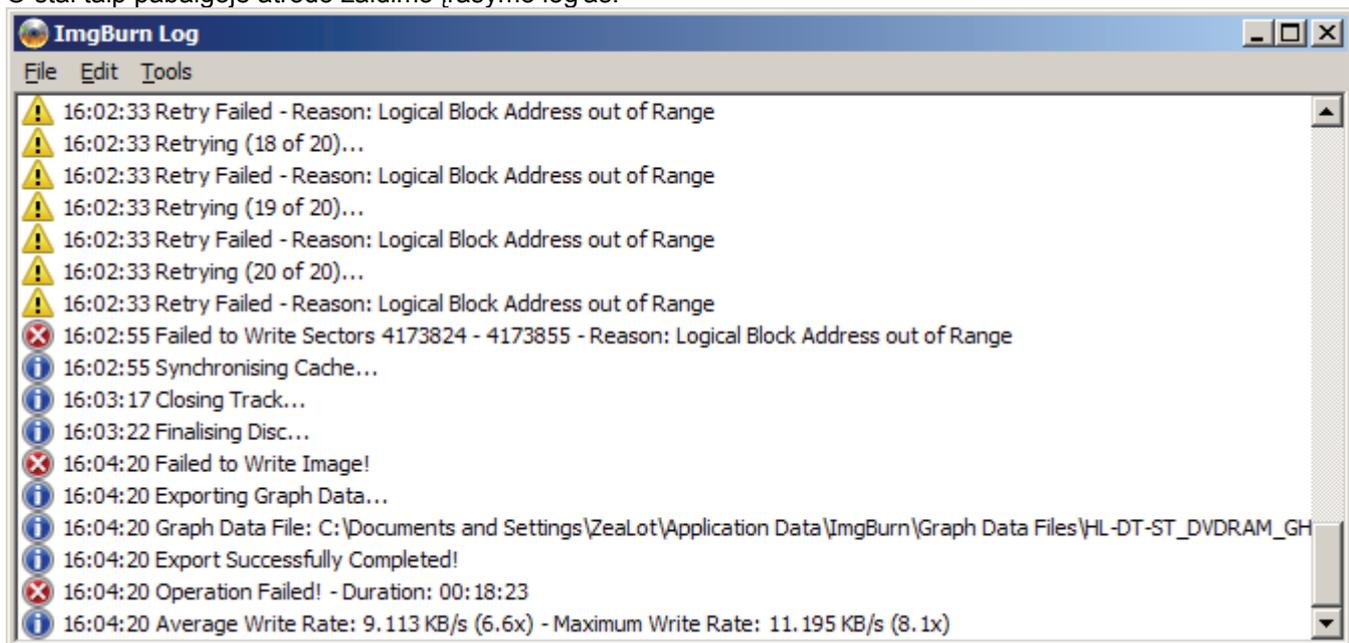
The screenshot shows the ImgBurn application window. The main window has a menu bar (File, View, Help) and a source field containing the path: D:\Gears_of_War_3_READINFO_XGD3_0800_USA_RF-XBOX360-RRoD\prod-gow3.dvd. Below this, it shows file details: Sectors: 4.267.015 (MODE1/2048) (LB: 2.133.520), Size: 8.738.846.720 bytes, Time: 948:15:40 (MM:SS:FF). There are checkboxes for Eject Tray, Close Program, Verify, and Shutdown Computer. The Information section shows device details: HL-DT-ST DVDRAM GH22NS50 (K:), Disc ID: RITEK-S04-66, Copy: 1 of 1 (Write Speed: MAX), Sectors: 4.173.824, Size: 8.547.991.552 bytes, Time: 927:32:74 (MM:SS:FF). Write Retries: 20, Write Rate: 2.461 KB/s (1.8x), Time Elapsed: 00:16:42, Time Remaining: 00:01:17. The progress bar is at 97% Complete, 100% Buffer, and 44% Device Buffer. A red stop icon is visible next to the Device Buffer progress. An I/O Error dialog box is overlaid on top, with a red 'X' icon and the text: I/O Error! Device: [4:0:0] HL-DT-ST DVDRAM GH22NS50 TN02 (K:) (ATA) ScsiStatus: 0x02 Interpretation: Check Condition CDB: 2A 00 00 3F B0 00 00 20 00 Interpretation: Write (10) - Sectors: 4173824 - 4173855 Sense Area: F0 00 05 00 3F B0 00 0A 2A 00 00 3E 21 00 00 00 00 Interpretation: Logical Block Address out of Range. The dialog has 'Retry' and 'Cancel' buttons, with 'Cancel' highlighted by a red box.

Iškart po error'o gausite žinutę, klausiančią ar norite uždaryti sesiją/diską. Spaudžiam **Yes**, diskas baigs įrašynėtis ir vualia!

The screenshot shows a dialog box from ImgBurn with a question mark icon. The text reads: "Would you still like me to try and perform the 'Close Track/Session/Disc' functions, even though the write operation appears to". At the bottom, there are 'Yes' and 'No' buttons, with the 'Yes' button highlighted by a red box.

Išgirsim "Oh no!" - taip ir turėtų būti. Ištraukiame diską ir didžiuojamės savo pirmuoju įrašytu XGD3 žaidimu :)

O štai taip pabaigoje atrodo žaidimo įrašymo log'as:



Žinoma, kol kas patikrinti kaip veikia šis įrašytas žaidimo diskas galimybės nėra, bet pasak c4eva, toks įrašymas yra teisingas ir tokiu būdu turėsime įrašinėti naujausius XGD3 žaidimus.

**specialiai PlayManijai,
ZeaLot**