CS3310	/Kaminsk	

Name (pr	int)	
Asgn #	2	Due <u>Wed/Thurs Oct 10/11, 2012</u>

Dr. Kaminski - you have my word that:

- I wrote this entire application myself (except the 2 Utility programs, and the starting project "template" provided) in accordance with the guidelines in the course policies & syllabus and university policies of what's considered acceptable student conduct. Any code (longer than a couple lines) used in this assignment which was created by someone else (even if changed slightly) or was written jointly with someone else is both clearly attributed (in a comment in the code) and described on the back of this cover
- The <u>program code</u> attached here **did** actually <u>produce the data files</u> which are attached here.
- There was no editing of the data files after the attached programs produced them (except perhaps the font, font size and/or page-

ori •	entation for printing).
	(your signature)
ANSWER	YES OR NO
	I used someone else's Asgn 1 as the core of this Asgn 2 project. If YES, which one?
	Did you correct all problems (if any) in Asgn 1 (so that it followed the Asgn 1 specs) – whether it was YOUR A1 or a borrowed one?
	My BST SEARCH (used by QueryByCode) uses LINEAR SEARCH of the array (and hence I realize I won't get any points for that part of the project).
	I hand-checked my output to make sure it's all correct (according to what the A1Specs & A2Specs specified)
	LogSession file MainData file IndexBackup file
	I specifically checked to make sure the LAST RawData record is in both the MainData file IndexBackup fileand the
	Did you include the required # BST Nodes Visited COUNTS in the LogSession file?
	Are those counts all between 1 and 7 for SUCCESSFUL searches (a 0 would be WRONG) – when using A2Z file
	Are those counts all between 3 and 7 for Unsuccessful searches (a 1,2 or 8 would be WRONG) – when using A2Z file
XXXXX	For the Special file
	If a record (with a duplicate ID) is an ERROR and thus NOT inserted into the MainData file, did you also NOT put it in the CodeIndex? (There is a 1-1 correspondence between data records in the MainData file and nodes in the BST).
	In the IC response do the ODD CHARACTER codes show up following the ASCII Code order? (They're supposed to)