Why these documents have high PageRank values?

1. The top pages have more in-links on an average as compared to other pages and these pages have page rank component added from all the in-links
2. Some pages like WT21-B37-75, WT13-B06-284, WT23-B37-134 etc. (Footer in many cases) are might be included into other web pages since it shows the copyrights notice and all.
3. Further, WT21-B37-76 having the highest page rank value and it has out-link to pages WT21-B37-75, WT21-B40-37 etc. hence the page rank of WT21-B37-76 is distributed to those pages.
4. Similarly other pages with high page rank values might have out links to the pages which appeared at the top.

Are all of these documents ones that users would likely want to see in response to an appropriate query?

1. No, it depends on user to user.
2. Pages like WT21-B37-75, WT13-B06-284 and WT14-B36-337 has contents which is irrelevant to the user
3. On the other hand pages like WT23-B39-340, WT24-B40-171 etc. depicts the home page, where all links to the company names, top stories by date are present seems more relevant
4. Overall top 10 pages not seems appropriate response to the user query

Give some examples of ones that are and ones that are not. For those that are not "interesting" documents, why might they have high PageRank values?

1. Example of pages those seems relevant are WT23-B39-340 and WT24-B40-171 because these pages contains links to the more important pages, so there are chances that user might be looking for some info present in those links
2. Example of pages those don’t seems relevant WT21-B37-75, WT13-B06-284 and WT14-B36-337, because these are most common footer’s used for showing copyright notice and site information. Such information is not useful for the user.
3. As page rank algorithm is wholly based on probability distribution among pages by considering in-links and out-links, where content do not come into the picture explains high page ranking for irrelevant pages. For example:
   1. Some pages might have thousand in-links from other pages, but content is not relevant to user query then it is considered as bad result.
   2. On the other hand some pages might have minimal in-links from other pages but content is relevant to the user query then it is good candidate for showing at top.