|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **ONSET OF CONDITION 1** | **DURATION OF CONDITION 1** | **ONSET OF CONDITION 2**  | **DURATION OF CONDITION 2** |  |  |
| **0,012** | **55,11** | **29,051** | **30,014** | **5** | **11** |
| **111,142** | **165,257** | **28,091** | **30,041** | **6** | **8** |
| **277,387** | **221,322** | **27,408** | **30,049** | **2** | **12** |
| **330,819** | **382,833** | **25,987** | **30,019** | **3** | **10** |
| **438,865** | **491,262** | **26,374** | **29,854** | **1** | **9** |
| **547,127** | **602,443** | **29,3** | **30,042** | **4** | **7** |

The number of scans is 220 and TR= 3 sec (3000ms), so the total time should be 660sec.As the last condition reaches to the point 602.443+30.042= 632.485. The last rest condition should last 660-632.485=27.51sec which is a little longer than the usual (about 26 sec) ones.