Based on a given table, fill in the entities masked by [ENT] in the following sentence: the game played at [ENT] was 1 of 2 game that had a [ENT] size larger than 30000. Output the sentence with filled in masked entities. Table title: 1965 vfl season. Table: \begin{table}[ht] \centering \captionsetup{justification=raggedright, singlelinecheck=false} \caption{1965 vfl season} \begin{tabular}{llllll} \toprule & & & & & & \\ \midrule Home team & Home team score & Away team & Away team score & Venue & Crowd & Date \\ Geelong & 10.17 (77) & North Melbourne & 5.4 (34) & Kardinia Park & 19658 & 31 July 1965 \\ Essendon & 13.18 (96) & Footscray & 6.11 (47) & Windy Hill & 16800 & 31 July 1965 \\ Carlton & 9.19 (73) & South Melbourne & 13.12 (90) & Princes Park & 20744 & 31 July 1965 \\ St Kilda & 14.12 (96) & Richmond & 11.17 (83) & Moorabbin Oval & 34076 & 31 July 1965 \\ Melbourne & 12.11 (83) & Fitzroy & 11.15 (81) & MCG & 30381 & 31 July 1965 \\ Hawthorn & 8.12 (60) & Collingwood & 12.22 (94) & Glenferrie Oval & 18500 & 31 July 1965 \\ \bottomrule \end{tabular} \end{table}