Shakespeare Centre Library and Archive – Search of the Royal Shakespeare Company Performance Database

As there are no archival records for the first three productions listed, page references by date and publication in bound volumes of *Theatre Record* are listed. These are on open access in the Centre's reading room.

1909 – The Chester Mystery Plays

1909 Theatre Record – April 23rd, Herald, p.69-71, Standard, p.73

- April 24th, Gazette, p.75
- April 30th, Herald, p.85

1912 - The Interlude of Youth

1912 Theatre Record - Aug 30th, Herald, p.24

1913 – The Drama of Job

1913 Theatre Record – Aug 16th, Birmingham Daily, p.59, 61-62

1966 - The Second Shepherds' Play

- Prompt books x 2 Theatregoround RSC/SM/1/1966/SED1, SED2
- Production records Royal Shakespeare Theatre RSC/SM/2/1966/8

1978 - The Shepherds' Play

- Production records (2 envelopes) RSC/SM/2/1978/83, 84
- Prompt book RSC/SM/1/1978/SHK1

1996 - Everyman - The Other Place

- Copy archive video RSC/TS/2/2/1996/EVA1
- Prompt book RSC/SM/1/1996/EVA1

Sound recording - RSC/SO/1/2/1996/EVA1

Photographs: Malcolm Davies (2 envelopes) – GL3/2/1996/EVA1

Ordinary files (3 envelopes) – RSC/PR/3/1/1996/EVA1

1997 - Everyman - Gulbenkian Studio, Newcastle-upon-Tyne

(No records held – touring production)

1997 – Everyman – The Drum, Plymouth

(No records held – touring production)

1998 - Everyman - The Pit, London

(No records held – touring production)

1998 - Everyman - Brooklyn Academy of Music

(No records held – touring production)

1997 - The Mysteries - The Other Place

Photographs: Malcolm Davies (1 envelope) – GL3/2/1997/MYS1 Ordinary files (2 envelopes) – RSC/PR/3/1/1997/MYT1, MYT2

1997 – The Mysteries – The Pit, London

Prompt book - RSC/SM/1/1997/MYT1

1997 - The Mysteries - Gulbenkian Studio, Newcastle-upon-Tyne

(No records held – touring production)

1997 – The Mysteries – The Drum, Plymouth

(No records held – touring production)

1998 - The Mysteries - The Pit, London

- Photographs: Ordinary files (4 envelopes) - RSC/PR/3/1/1998/MYS1, MYS2, MYS3, MYS4