

APPENDIX D
The Comparison of Spatial Pattern between Observation Data of
Exp05 and Exp03 on 28th March 2011

The comparison of spatial pattern between observation data of Exp05 on 28th March 2011

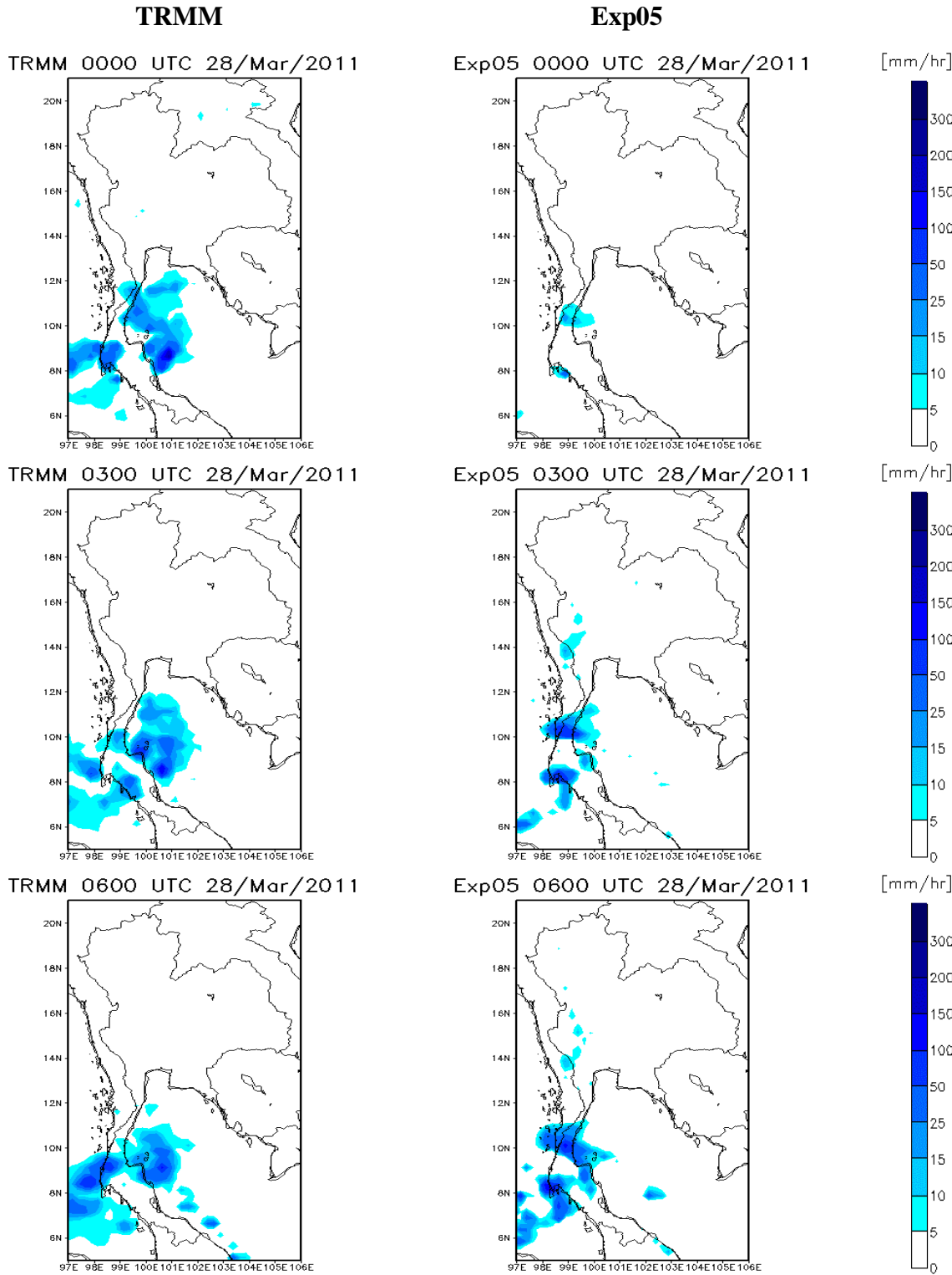


Figure D01 The comparison of rainfall distribution pattern between observation data of Exp05 during 0000 UTC to 0600 UTC 28 March 2011

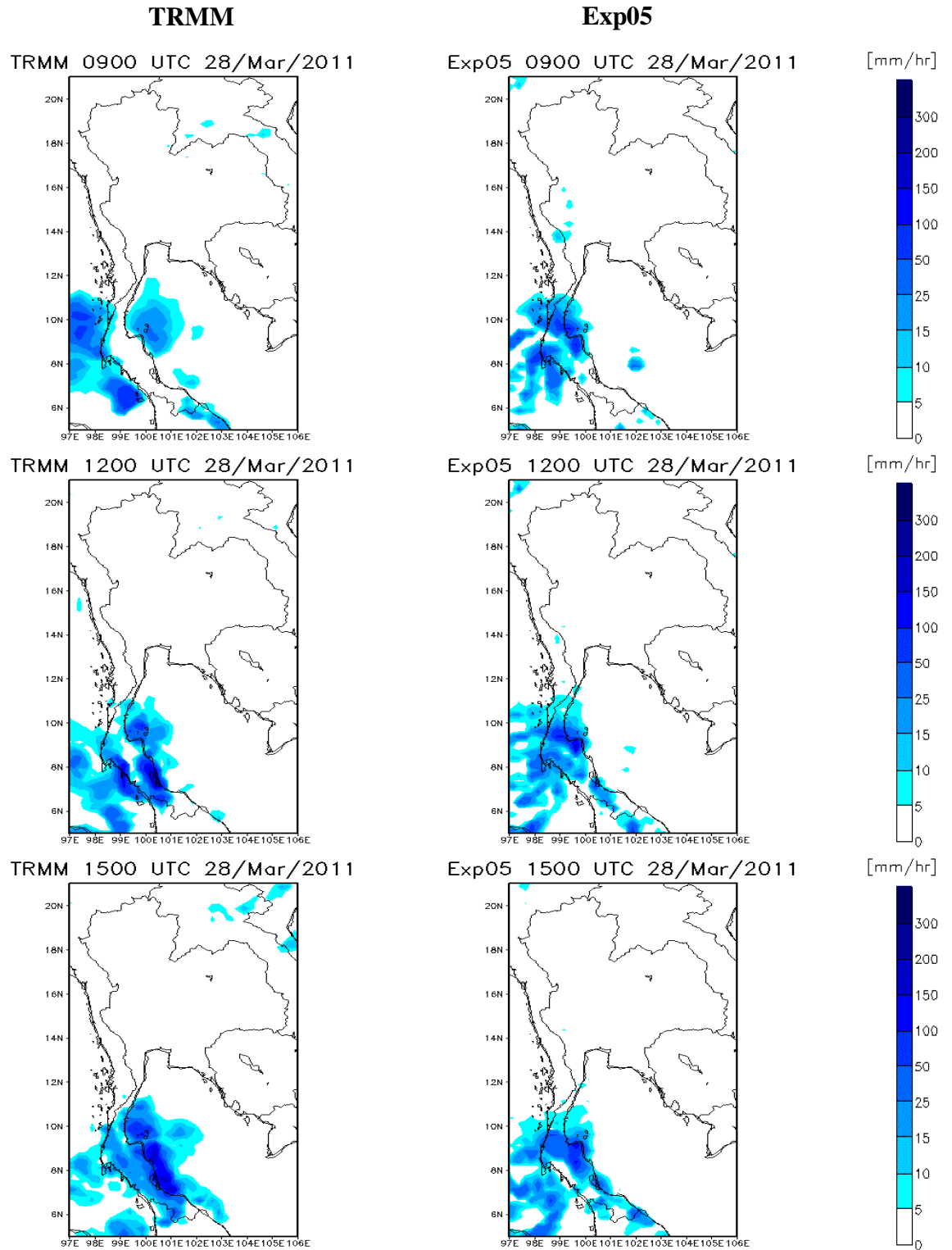


Figure D02 The comparison of rainfall distribution pattern between observation data of Exp05 during 0900 UTC to 1500 UTC of the 28 March 2011

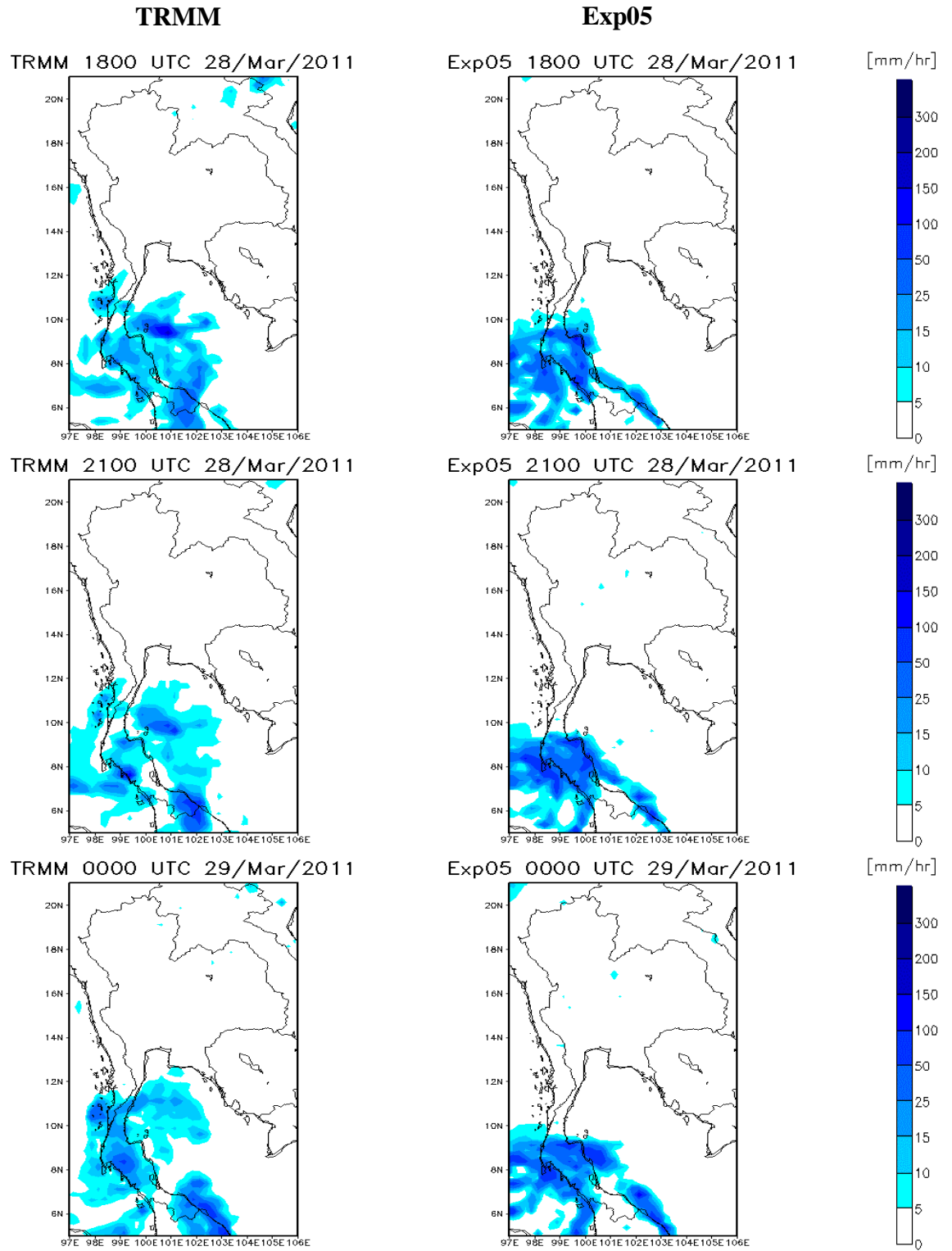


Figure D03 The comparison of rainfall distribution pattern between observation data of Exp05 during 1800 UTC 28 March 2011 to 0000 UTC 29 March 2011

The comparison of spatial pattern between observation data of Exp03 on 28th March 2011

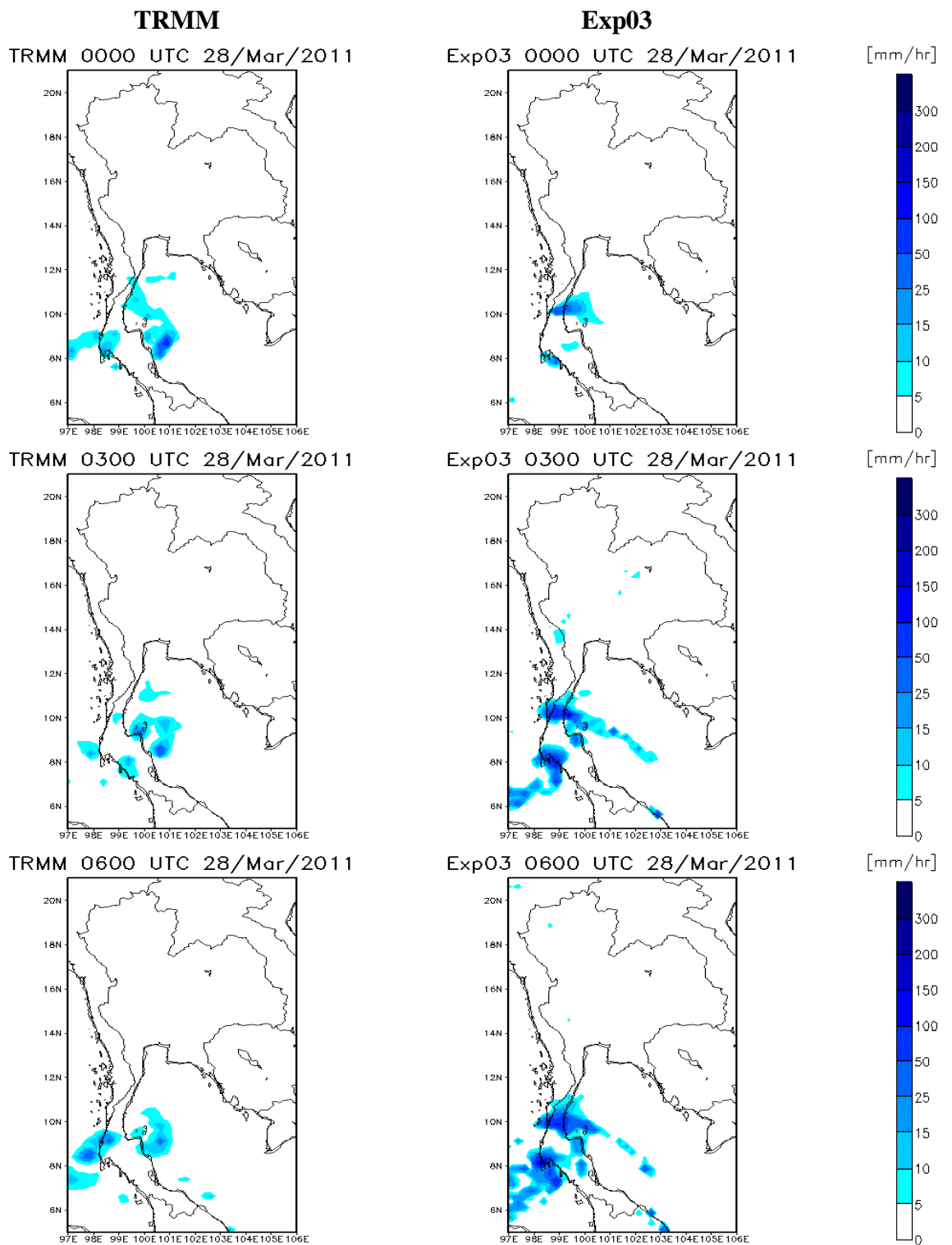


Figure D04 The comparison of rainfall distribution pattern between observation data of Exp03 during 0000 UTC to 0600 UTC 28 March 2011

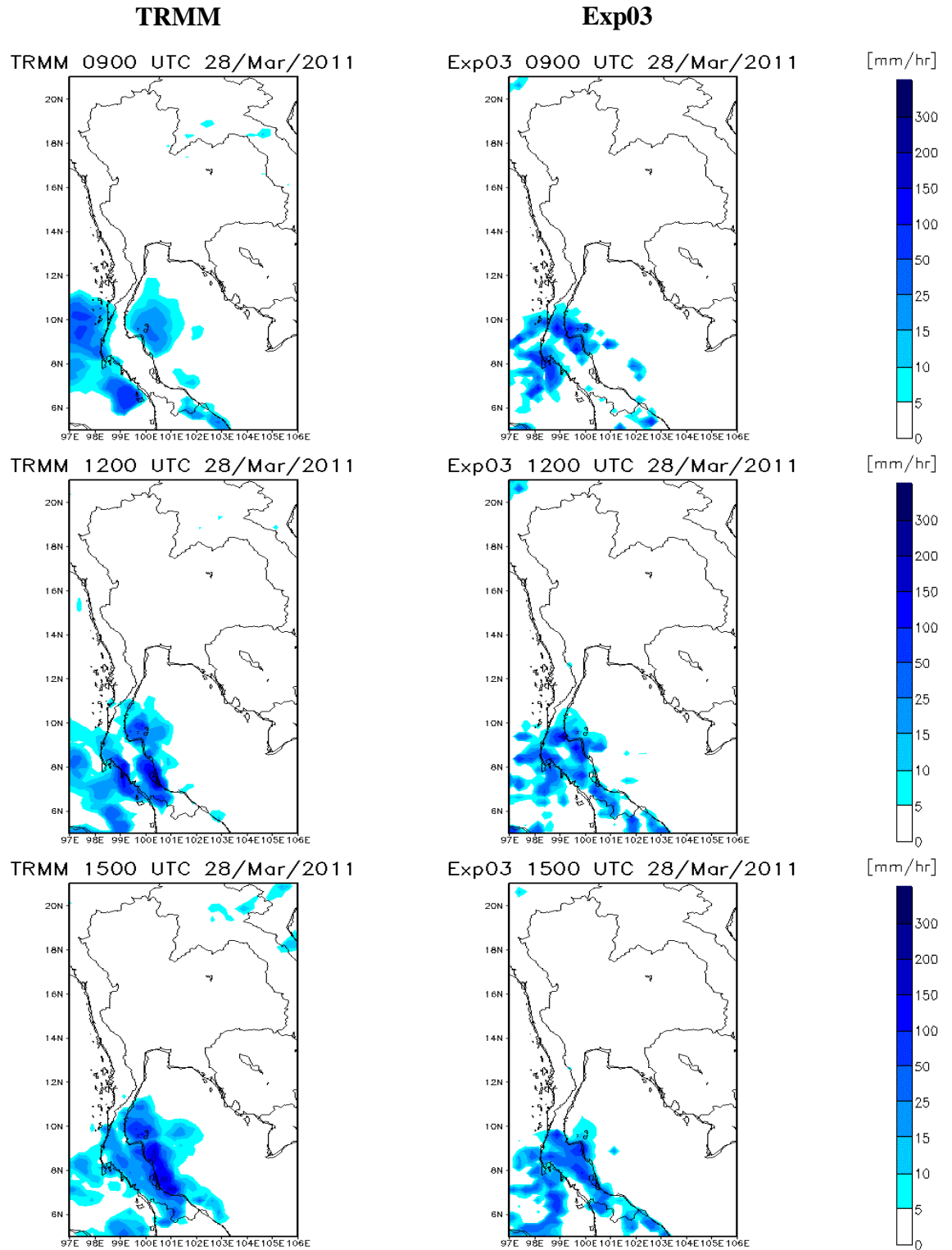


Figure D05 The comparison of rainfall distribution pattern between observation data of Exp03 during 0900 UTC to 1500 UTC 28 March 2011

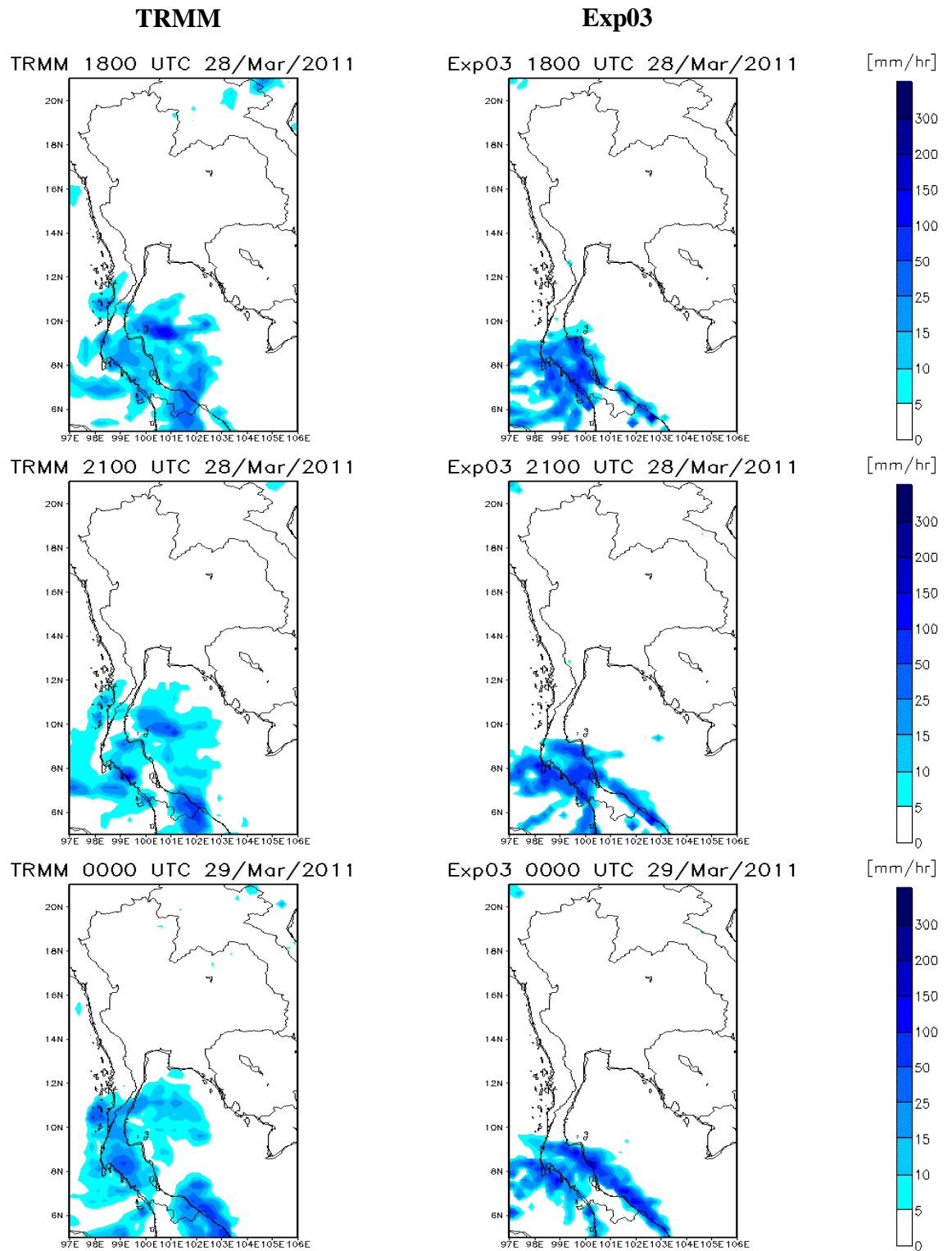


Figure D06 The comparison of rainfall distribution pattern between observation data of Exp03 during 1800 UTC 28 March 2011 to 0000 UTC 29 March 2011