| Evaluation | Training/testing Set | Optimal $mtry$ | Training AUC | Evaluation Set |
|------------|-----------------------------|----------------|--------------|-------------------|
| 1 | $05 - 01 - 01 - \{02, 03\}$ | 4 | 0.885 | 05 - 01 - 01 - 01 |
| 2 | $05 - 01 - 01 - \{01, 03\}$ | 6 | 0.827 | 05 - 01 - 01 - 02 |
| 3 | $05 - 01 - 01 - \{01, 02\}$ | 9 | 0.875 | 05 - 01 - 01 - 03 |
| | | | | |