Figure: 16 TAC §401.315(e)

| Number of Matches Per MM Play | Probability Distribution |  | Probable/Set Prize Amount |
| :--- | :--- | :--- | :--- |
|  | Winners | Probability |  |
| All five (5) of first set plus <br> one (1) of second set | 1 | $1: 302,575,350$ | Grand Prize |
| All five (5) of first set and <br> none of second set | 24 | $1: 12,607,306$ | $\$ 1,000,000.00$ |
| Any four (4) of first set plus <br> one (1) of second set | 325 | $1: 931,001$ | $\$ 10,000.00$ |
| Any four (4) of first set and <br> none of second set | 7,800 | $1: 38,792$ | $\$ 500.00$ |
| Any three (3) of first set <br> plus one (1) of second set | 20,800 | $1: 14,547$ | $\$ 200.00$ |
| Any three (3) of first set <br> and none of second set | 499,200 | $1: 606$ | $\$ 10.00$ |
| Any two (2) of the first set <br> plus one (1) of second set | 436,800 | $1: 693$ | $\$ 10.00$ |
| Any one (1) of the first set <br> plus one (1) of the second set | $3,385,200$ | $1: 89$ | $\$ 4.00$ |
| None of the first set plus <br> one (1) of second set | $8,259,888$ | $1: 37$ | $\$ 2.00$ |
| Overall | $12,610,038$ | $1: 24.0$ |  |

