

SUNDSVALLSLIGAN

DIV 1



2017-09-20

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<p>N S 7 Pts Fr % 1 1 S H 2 2 D 2 2 C 1 1 AQJ7 9532 1 AQJT4 K 874 KJ52 N/- QT4 A432 K8 K86 AJT3 A3 T965 Opt res: EW 4S; -420</p>	<p>N S 8 Pts Fr % 4 4 S H 2 2 D 4 4 C 2 1 8765 2 AQT 874 52 76 E/NS AQ54 J642 T973 94 AT93 KT92 AK5 Opt res: NS 3N; 630</p>	<p>N S 9 Pts Fr % 5 5 S H 4 4 D 3 3 C 4 4 AT7 AKT 853 KJ42 KJ83 3 2 873 QJ954 QJ74 S/EW T62 98 Q753 Q9654 62 AK9 AT6 Opt res: NS 3N; 460</p>	<p>N S 4 Pts Fr % 3 3 S H 4 4 D 4 4 C 1 1 A63 AK43 K7 T976 7542 4 8 T9 875 AJ2 W/All T98543 K542 AQ8 KQJT9 QJ62 Q6 J3 Opt res: EW 5DX; 500</p>	<p>N S 5 Pts Fr % 3 3 S H 4 4 D 1 1 C 1 1 QJT43 93 KJ Q832 82 5 AK765 AQ65 742 A96 N/NS Q32 J954 T6 9 KJT8 T8754 AK7 Opt res: NS 1C, NS 1D; 70</p>	<p>N S 6 Pts Fr % 4 4 S H 5 5 D 4 4 C 3 3 AKJ8 KT76 KJT T2 96432 6 75 Q3 A94 Q82 E/EW 6543 K84 QJ73 QT J852 A97 A965 Opt res: NS 4H; 450</p>
<p>N S 7 Pts Fr % 2 2 S H 3 3 D 2 2 C 3 3 KJT75 863 J94 98 9642 7 QJT K72 872 S/All AQT53 754 KQJT6 AQ83 A954 K6 A32 Opt res: NS 3S; 140</p>	<p>N S 8 Pts Fr % 6 6 S H 6 6 D 4 4 C 4 4 8 984 JT85 T7532 A632 8 QT974 AKQJ 752 AQ32 W/- K K A964 KJ5 T63 9764 QJ8 Opt res: EW 6N; -990</p>	<p>N S 9 Pts Fr % 2 2 S H 2 2 D 2 2 C 2 2 Q J7 A87632 Q543 A853 9 K62 AT3 9842 T N/EW QJ4 KT962 A87 JT974 KQ65 K95 J Opt res: NS 2D; 90</p>	<p>N S 10 Pts Fr % 3 3 S H 3 3 D 3 3 C 6 6 7 K972 KJ9752 85 AJ983 10 KQT52 AQJ T854 6 E/All - KJT2 AQ94 64 63 AQT843 763 Opt res: NS 7DX; -1100</p>	<p>N S 11 Pts Fr % 3 3 S H 3 3 D 2 2 C 3 3 T AJ642 J86 KQ72 J63 11 AQ98752 T97 8 AT742 S/- 3 T6 A953 K4 KQ53 KQ95 J84 Opt res: NS 4CX, NS 4HX; -100</p>	<p>N S 12 Pts Fr % 4 5 S H 4 5 D 2 2 C 5 5 5 QJT4 AJ975 QT3 T72 12 KQJ9864 A8 62 KQ643 W/NS 82 K98 J5 A3 K9753 T A7642 Opt res: EW 5SX; 500</p>
<p>N S 13 Pts Fr % 2 3 S H 1 1 D 3 3 C 1 1 T84 Q63 J765 873 972 13 KQ53 T875 92 943 N/All AQ8 KQT 9654 AJ6 AKJ4 KT2 AJ2 Opt res: S 3N; 600</p>	<p>N S 14 Pts Fr % 4 4 S H 2 2 D 3 3 C 3 3 T73 J43 983 KT95 A8 14 Q964 AKT82 95 K65 E/- AQT2 732 QJ8 KJ52 Q76 J74 A64 Opt res: EW 3N; -400</p>	<p>N S 15 Pts Fr % 4 4 S H 2 2 D 3 3 C 3 3 KJ87 Q8 T7 KT862 QT 15 943 KT6 J75 KJ643 S/NS AQ982 J73 A4 A652 A9432 5 Q95 Opt res: EW 5DX; 500</p>	<p>N S 16 Pts Fr % 4 4 S H 4 4 D 3 3 C 3 3 92 7 Q9753 AT872 KQT63 16 J8 QJ9 AKT85432 4 W/EW T8 Q965 K A754 6 AKJ62 J43 Opt res: NS 5DX; -100</p>	<p>N S 17 Pts Fr % 1 2 S H 1 D 4 4 C 4 4 AK96 853 3 KT763 J8743 17 Q5 AQ7 JT964 AJT9 N/- 8752 Q J2 T2 K2 KQ64 A9854 Opt res: NS 3C; 130</p>	<p>N S 18 Pts Fr % 1 1 S H 1 D 1 1 C 3 3 84 J8 KJ7 Q97532 JT7653 18 AQ2 542 AK973 932 E/NS A8 6 T84 K9 QT6 QT654 AKJ Opt res: EW 3H, EW 3S; -140</p>
<p>N S 19 Pts Fr % 1 1 S H 4 4 D 3 3 C 3 3 954 KQT92 J JT42 QJT86 19 K32 4 J6 KQ62 S/EW A9853 K98 653 A7 A8753 T74 AQ7 Opt res: NS 4H; 420</p>	<p>N S 20 Pts Fr % 2 2 S H 1 1 D 3 3 C 4 4 K87 AK92 AQ9 KQ4 A62 20 T4 J654 QT83 T8 W/All K72 AJ93 T872 QJ953 7 J6543 65 Opt res: NS 4S; 620</p>	<p>N S 21 Pts Fr % 4 3 S H 3 3 D 5 5 C 4 4 KJ9 A3 AQJ64 JT6 QT754 21 86 QT54 K87 T98 N/NS 732 5 A9432 A32 J962 K5 KQ87 Opt res: N 3N; 630</p>	<p>N S 22 Pts Fr % 1 1 S H 2 2 D 2 2 C 1 1 Q75 J9 AK9 QJ543 KT62 22 A8 A3 T754 Q732 E/EW JT8 KT9 8762 J943 KQ862 654 A Opt res: NS 1H, NS 1S; 110</p>	<p>N S 23 Pts Fr % 3 3 S H 3 3 D 1 1 C 3 3 J865 QJ8753 KQ4 - 4 23 AKT97 T62 A4 T7632 S/All J9 KJ65 AQ32 Q32 K9 A85 T9874 Opt res: NS 3H; 140</p>	<p>N S 24 Pts Fr % 3 3 S H 3 3 D 3 3 C 3 3 QT5 AQ95 8 Q9542 A32 24 J86 832 K74 J97642 W/- AK K T8763 K974 JT6 QT53 AJ Opt res: NS 3N; 400</p>

N/S/E/W | HCP: 9.5 11.7 9.7 9.1 | Bal: 10 14 14 13 | > 6: 0 0 3 0 | = 1: 10 7 6 11 | = 0: 1 0 2 0