RACE 1

Only ranking.

Volt 2140

RANK

A: 8

B: 4-2-3-1-7

C: 5-6

Top 4: 8-4-2-3

Quinella:

Horses: 2, 3, 4 U-Horses: 8 Total: $3 \times 10 = 30$

Trifecta:

1:8 2: 2, 3, 4 3: 1, 2, 3, 4, 7

Total: 12 x 2 = 24

RACE 2

Only ranking.

Volt 2140

RANK

A: 7

B: 1-8-9-12-2-3-11-4-10-6-

13

C: 5

Top 4: 7-1-8-9

Quinella:

Horses: 1, 2, 8, 9, 12 U-Horses: 7 Total: $5 \times 10 = 50$

Trifecta:

1:7 2:1, 2, 8, 9, 12 3:1,2,8,9,12

Total: 20 x 2 = 40

RACE 3

Only ranking.

Auto 2140

RANK

A: 5

B: 9-1-2-6-11-3-7-8-10-4

C: 12

Top 4: 5-9-1-2

Quinella:

Horses: 1, 2, 6, 9 U-Horses: 5 Total: $4 \times 10 = 40$

Trifecta:

1:5 2:1,2,6,9 3: 1, 2, 3, 6, 9, 11 Total: 20 x 2 = 40

RACE 4

Only ranking.

Auto 1640

RANK

A: 1

B: 2-3-5-9-6-4-7

C: 8

Top 4: 1-2-3-5

Quinella:

Horses: 2, 3, 5, 9 U-Horses:1 Total: $4 \times 10 = 40$

Trifecta:

1:1 2: 2, 3, 5, 9 3: 2, 3, 5, 9

Total: 12 x 2 = 24

RACE 5

Only ranking.

Auto 1640

RANK

A: 4

B: 6-5-9-11-8-7-1-3-12

C: 10-2

Top 4: 4-6-5-9

Quinella:

Horses: 5, 6, 9, 11 U-Horses: 4 Total: $4 \times 10 = 40$

Trifecta:

1:4 2: 5, 6, 9, 11 3: 5, 6, 9, 11

Total: 12 x 2 = 24

RACE 6

Only ranking.

Auto 2140

RANK

A: 10

B: 4-2-12-1-7-3-5-6

C: 9-8-11

Top 4: 10-4-2-12

Quinella:

Horses: 2, 4, 12 U-Horses: 10 Total: $3 \times 10 = 30$

Trifecta:

1:10 2: 2, 4, 12 3: 1, 2, 3, 4, 7, 12 Total: $15 \times 2 = 30$

V64_⇒

RACE 7, V64-2

9 Sagredo Hanover has won twice in Boden during the winter and handles these circumstances well. He showed in the last run that he is on the way up. Our pick. 10 Jerome di Quattro scored a strong win on Umåker in January on a winter track. Early contender with the right journey. 11 One Touch has developed well the last couple of seasons. The driver has earlier won with the horse. They should be considered. 8 A.W.'s Kicklight has scored the last four wins together with Peter

Top 4: 9-10-11-8

Wikström and is in good shape.

RANK

A: 9

Auto 2140

Volt 2140

B: 10-11-8-1-4-2-5-3-6-7

C: 12

Ouinella:

Horses: 1, 8, 10, 11 U-Horses: 9

Total: $4 \times 10 = 40$

Trifecta:

1:9

2: 1, 8, 10, 11

3: 1, 2, 4, 5, 8, 10, 11

Total: $24 \times 2 = 48$

RACE 8. V64-4

2 Tåga Storm came back well after a mistake in the last run and would otherwise certainly have fought for victory. Is well drawn and can do it tough from outside the leader too. 4 Sjövoll Julius does not always trot perfectly but uses to avoid a mistake and has been successful lately. Early contender. 5 Fyrkrafs has put in many nice efforts this season and is good enough to win this. Resumes from a one month break now. 6 Stjärnstorm is in good shape and if he handles the start he is in the mix.

Top 4: 2-4-5-6

RANK

A: 2

B: 4-5-6-9-12-11-10-1-3-7

C: 8

Quinella:

Horses: 4, 5, 6, 9 U-Horses: 2 Total: $4 \times 10 = 40$ Trifecta:

1: 2

2: 4, 5, 6, 9

3: 4, 5, 6, 9

Total: 12 x 2 = 24



RACE 9, V64-6

7 Juno Beach should have a good chance to find the lead where she has scored all wins this year. If she will be allowed to determine the pace she will be hard to beat. 1 Fifth Avenue Vice is strong and can do it tough. Likes to race in the winter and is in good form. Challenger. 11 Grappelli has scored all five wins in Boden and if he avoids a mistake he will be in the mix despite this number in the second line. **9 Avant Garde** scored two very good wins as a four-year-old and has now two runs under his belt after a long break.

Top 4: 7-1-11-9

RANK

A: 7-1

B: 11-9-6-4-3-5-10-2

C: 8-12

Trifecta: Ouinella:

Total: $1 \times 10 = 10$ 2:1,7

3: 4, 6, 9, 11

Horses: 1, 7 1:1.7

Total: 8 x 2 = 16

RACE 10

Only ranking.

Volt 2140

Auto 2140

RANK

A: 10

B: 6-8-7-2-4-3-1-12-5-9

C: 11

Top 4: 10-6-8-7

Quinella:

Horses: 4, 7, 8, 9 U-Horses: 10 Total: $4 \times 10 = 40$ Trifecta:

1:10 2:7,8,9 3:4,7,8,9

Total: $9 \times 2 = 18$

BODEN FRIDAY, DECEMBER 16

V64_⇒

RACE 11

Only ranking.

Volt 2140

RANK

A: 7-14-13

B: 9-11-4-1-6-8-10-12-15

C: 5-3-2

Top 4: 7-14-13-9

Quinella:

Horses: 13, 14 U-Horses: 7

Total: $2 \times 10 = 20$

Trifecta:

1: 7, 13, 14 2: 7, 13, 14 3: 7, 9, 11, 13, 14

Total: $18 \times 2 = 36$