

Lexington River

(SWE) 2019

Gelding, (4) 1.18.3, 20,500 SEK

Trixton (3) 1.50.3 968,696 USD	Muscle Hill (3) 1.50.1 3,318,682 USD	Muscles Yankee	Valley Victory
	Emilie Cas El (3) 1.57.1 454,688 USD	Yankee Blondie	Maiden Yankee
		Garland Lobell	American Winner
Flicka River 1.12.8 143,300 SEK		Amour Angus	Yankee Bambi
	Indy de Vive	ABC Freight	
	Kidea	Gamin Lobell	
Quantum Joyride 1.11.8 1,745,233 SEK	Ready Cash (6) 1.10.3 € 4,282,300	Magna Force	Kenwood Scamper
		Viking's Way	
		Tekiflore	
		Extreme Dream	Doceanide du Lilas
		Super Bowl	
		Flory Messenger	
		Victor Victor	
		Tella Crown	

1ST DAM

FLICKA RIVER (2013 by Ready Cash) 1.12.8, 143,300 SEK, 23:0-5-1, Dam of 2 foals (2018-2019).

KENTUCKY RIVER (2018 h, Father Patrick) (4) 1.11.1, 2,276,500 SEK, 29:10-3-2. At 4, winner Fyraåringstestet (SEK 520.500) at Eskilstuna in 1.12,0a/2 640, leg (SEK 257.500) at Örebro and final Klass II (SEK 487.500) at Solvalla in 1.11.1a/2 140, elim Svenskt Travderby (SEK 426.500) at Jägersro in 1.12.7a/2 640, 3rd in leg (SEK 247.500) at Rättvik in 1.12,3a/2 140 and semifinal swedish Breeders Crown SEK 412.500) at Solvalla in 1.11,5a/2 140, 4th in swedish Breeders Crown final gr I, SEK 3.206.000) at Eskilstuna in 1.11,7a/2 140. At 5, winner Lyon Grand Prix (SEK 546.000) at Åby in 1.12,2a/2 640, Axevallalöpning (SEK 336.500) at Axevalla, 2nd in Harper Hanovers lopp (gr I, SEK 2.072.500) at Solvalla in 1.12,6/3 160.

Lexington River (2019 g, Trixton) (4) 1.18.3, 20,500 SEK, 4:0-1-0.

2ND DAM

QUANTUM JOYRIDE (2003 by Express Ride) 1.11.8, 1,745,233 SEK, 85:16-10-10, Dam of 7 foals (2013-2019).

- Kate River (2018 m, Trixton) 1.11.6, 348,900 SEK, 4 wins.
- Hollywood Wildcat (2017 g, Explosive Matter) 1.12.5, 291,294 SEK, 4 wins.
- Flicka River (2013 m, Ready Cash) 1.12.8, 143,300 SEK. As Above.
- Hashtag River (2015 m, Going Kronos) 1.15.5, 126,000 SEK, 2 wins.

3RD DAM

NANETTE HORNLIN (1997 by Victor Victor) 14,200 SEK, Dam of 8 foals (2001-2015).

QUANTUM JOYRIDE (2003 m, Express Ride) 1.11.8, 1,745,233 SEK, 16 wins. As Above.