ELEVENTH RACE
Prairie Mdw
JULY 31, 2026

400 YARDS. DERBY TRIAL . Purse $8,000 FOR THREE YEAR OLDS WHICH WERE NOMINATED AND REMAIN ELIGIBLE FOR THE 2026 ADEQUAN PRAIRIE MEADOWS DERBY CHALLENGE. Weight: 125 lbs. Note: This stake race is subject to the 2026 Iowa Quarter Horse Hair Testing Protocols.

Value of Race: $8,000 Winner $4,710; second $1,570; third $942; fourth $392; fifth $236; sixth $150. Mutuel Pool $11,618.00 Exacta Pool $10,919.00 Quinella Pool $1,005.00 Superfecta Pool $5,292.00 Trifecta Pool $8,500.00

Last Raced	Horse	M/Eqt.	A.	Wt	PP	St	str	1Str	Fin	Time	Jockey	Odds $1
6Jly26 4PrM1	Fast Draw	LBbf	3	125	5	4	2hd	1hd	1no	0:19.97	Ramirez A O	0.70
10May26 5RP1	Jess Flash the Cash	LBbf	3	125	6	1	3hd	3hd	2½	0:19.97	Garcia R H	3.40
21Jun26 4PrM4	Margarets Cowboy	LBbf	3	125	2	3	1hd	2hd	3¼	0:20.06	Ramirez M J	4.60
22Jun26 3PrM1	Viva Le Venus	Lb	3	125	3	5	5¹	4¹	4¾	0:20.25	Esqueda C R	10.30
6Jly26 4PrM8	Nsm Flying Corona	LBbf	3	126	4	6	6	6	5¼	0:20.37	Smith C R	7.80
27Jun26 3PrM2	Fraulein	LBbf	3	125	1	2	4hd	5½	6	0:20.63	Olmstead R	21.00

OFF AT 4:17 Start Good For All But NSM FLYING CORONA. Won driving. (CROSS WIND) Track sloppy (Sealed).

TIME (19.97)

$2 Mutuel Prices:

6 – FAST DRAW	3.40	2.80	2.20
7 – JESS FLASH THE CASH		3.80	3.00
2 – MARGARETS COWBOY			2.80

$2 EXACTA 6–7 PAID $11.20 $2 QUINELLA 6–7 PAID $6.00 10 CENT SUPERFECTA 6–7–2–4 PAID $3.45 50 CENT TRIFECTA 6–7–2 PAID $8.70

Sor. g, (Mar), by Moonin the Eagle – Fast N Fancy , by Pyc Paint Your Wagon . Trainer Hardy Edward Ross. Bred by Bobby D Cox (Mo).

FAST DRAW dug in late. JESS FLASH THE CASH just missed. MARGARETS COWBOY no final kick. VIVA LE VENUS even effort. NSM FLYING CORONA awkward start. FRAULEIN drifted in, weakend.

Owners– 1, RVR Partners 23; 2, Reiswig Brenda; 3, Bradbury Racing and Hammes John D; 4, Rockin J Running Horses Martin Robert W and Martin Stacey; 5, McCoy Nancy S; 6, Cox Bobby D

Trainers– 1, Hardy Edward Ross 2; Olmstead Jason 1; Hammes John 2; Johnson Tammy 5; Hunt Charles 6; Olmstead Jason

Scratched– Dassault (21Jun26 2PrM4)