

2023 OKLAHOMA COWGIRLS ASSOCIATION JUNIORS 15 & UNDER 3D FULL SECOND SPLIT							TOTAL: 21
JACKPOT #10	OCA/AE CROSSBAR ARENA; MOUNDS, OK	DATE: 11.03.2023		FASTEST JR.	TIME:	16.795	
Draw #	RIDERS NAME	NOMINATION	TIME	DIVISION	PAYOFF	OCA POINTS	
68	Maddi Billingsly	Big D-R/O Open	16.795	1st-1D	\$63.00	25	
8	Maddi Billingsly	Bana R/O Open	16.958	2nd-2D	\$42.00	NP	
41	Grace Canady	Rider/ R/O Open	17.436			24	
10	Trinity Boswell	Rider	17.536			23	
55	Megyn Alls	Rider/R/O Open	17.569			22	
60	Bella Roles	Boo	17.721			NM	
26	Brenlynn Dowdy	Shotgun NOMINATED- R/O Open	17.892	1st- 2D	\$63.00	25	
59	Brittan Byard	Sage	18.059	2nd-2D	\$42.00	NM	
16	Allie Keys	Rider/R/O Open	18.087			24	
31	Kegan Manning	Six- R/O Open New Member	18.384			23	
39	Maddi Billingsly	CrowBar R/O Open Derby	18.402			22	
3	Brittany Cindle	Frenchmans Cache R/O Open	18.631			21	
2	Piper Varner	Rider-R/O Open	18.716			20	
58	Bella Jones	Baby- R/O Open	18.761			19	
28	Candlor Shelton	Rider R/O Open	18.808	1st-3D	\$63.00	25	
15	Aston Jackson	Rider-R/O Open	18.966	2nd-3D	\$42.00	24	
36	Skye Bailey	Horse 1	19.891			NM	
66	Brittany Cindle	A Flash of Cache R/O Open	17.422+5			NP	
7	Bella Jones	Lady May R/O Open	18.738+5			NP	
19	Ryann Lee	Rider	27.477+5			NP	
64	Kyla Byard	Roxie	19.339+5			NM	
43	Dakota Equels	Rider	NT			NP	
LEADLINE							
LEADLINE	LEADLINE 5 and UNDER	LEADLINE 5 ENTRIES	TIME			PARTICIPATION	
3	M.J. Johnson		38.466			1	
2	Carson Tedlock		47.268			1	
7	Tinsley Hayworth		66.520			1	
4	Axen Johnson		73.102			1	
6	Tino Hutton		31.928 (NT)			1	
PEEWEEES							
PEEWEEES	PEEWEEES 6-8 YEARS OLD	PEEWEEES 9 Entries	TIME	DIVISION	PAYOFF	OCA POINTS	
9	Colter Chaffin	Birdie Ann	21.706	1D-1st	\$30.00	NM	
2	Kash DeBoes	Rider	22.917	2D-1st	\$30.00	2D-25	
1	Beretta Lynn Tedlock	Woodrow - NOMINATED	26.681	3D-1st	\$30.00	3D-25	

5	Jaycee Oneal		27.461			3D-24
7	Beretta Lynn Tedlock	ButterScotch/Rider	29.407			3D-23
8	Hartley Jo Todd	Randson	33.132			NM
4	Thomas DeBoes	Rider	35.224			3D-22
6	HuntLeigh DeBoes		53.58			3D-21
3	Ryland Lee		72.283			3D-20