

## Wild Bunch In October 3 (2024-10-20): Category Winners Details by Time

### Lady Traditional

Shooter			Final	Stage 1							Stage 2						Stage 3						Stage 4									
#	Alias	Cat	Time	Raw	M	P	B	m	S	Fin	Raw	M	P	B	m	S	Fin	Raw	M	P	B	m	S	Fin	Raw	M	P	B	m	S	Fin	
1	Dallas Dancer	6	LTR	393.72	85.61	5	0	0	0	0	110.61	55.53	0	0	0	0	0	55.53	76.42	0	0	0	0	0	76.42	53.77	1	0	0	0	0	58.77

### Modern

Shooter			Final	Stage 1							Stage 2						Stage 3						Stage 4									
#	Alias	Cat	Time	Raw	M	P	B	m	S	Fin	Raw	M	P	B	m	S	Fin	Raw	M	P	B	m	S	Fin	Raw	M	P	B	m	S	Fin	
1	Joe Cannuck	1	MO	206.36	40.74	1	0	0	0	0	45.74	37.40	1	0	0	0	0	42.40	32.64	0	0	0	0	0	32.64	35.27	0	0	0	0	0	35.27
2	Will B Doolin	3	MO	275.63	51.14	4	0	0	0	0	71.14	45.88	1	0	0	0	0	50.88	52.27	0	0	0	0	0	52.27	42.06	0	0	0	0	0	42.06

### Traditional

Shooter			Final	Stage 1							Stage 2						Stage 3						Stage 4									
#	Alias	Cat	Time	Raw	M	P	B	m	S	Fin	Raw	M	P	B	m	S	Fin	Raw	M	P	B	m	S	Fin	Raw	M	P	B	m	S	Fin	
1	Jack London	2	TR	215.76	44.62	0	0	0	0	0	44.62	39.92	0	0	0	0	0	39.92	31.96	0	0	0	0	0	31.96	33.56	0	0	0	0	0	33.56
2	Hairy Hereford	4	TR	341.43	56.73	4	1	0	0	0	86.73	38.73	0	0	0	0	0	38.73	43.67	3	0	0	0	0	58.67	59.41	2	0	0	0	0	69.41
3	Gifford Gringo	5	TR	370.90	62.14	2	0	0	0	0	72.14	73.47	0	0	0	0	0	73.47	77.05	0	1	0	0	0	87.05	52.49	1	0	0	0	0	57.49

## Wild Bunch In October 3 (2024-10-20): Category Winners Details by Time

### Lady Traditional

Shooter			Stage 5							Stage 6						
#	Alias	Cat	Raw	M	P	B	m	S	Fin	Raw	M	P	B	m	S	Fin
1	Dallas Dancer	6 LTR	43.34	0	0	0	0	0	43.34	44.05	1	0	0	0	0	49.05

### Modern

Shooter			Stage 5							Stage 6						
#	Alias	Cat	Raw	M	P	B	m	S	Fin	Raw	M	P	B	m	S	Fin
1	Joe Cannuck	1 MO	21.71	0	0	0	0	0	21.71	23.60	1	0	0	0	0	28.60
2	Will B Doolin	3 MO	30.10	0	0	0	0	0	30.10	29.18	0	0	0	0	0	29.18

### Traditional

Shooter			Stage 5							Stage 6						
#	Alias	Cat	Raw	M	P	B	m	S	Fin	Raw	M	P	B	m	S	Fin
1	Jack London	2 TR	27.68	0	0	0	0	0	27.68	28.02	2	0	0	0	0	38.02
2	Hairy Hereford	4 TR	57.14	0	0	0	0	0	57.14	25.75	1	0	0	0	0	30.75
3	Gifford Gringo	5 TR	34.41	0	0	0	0	0	34.41	36.34	2	0	0	0	0	46.34