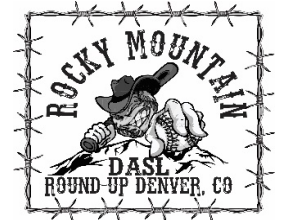




# 2021 Rocky Mountain Roundup Pool Play Schedule



Team Number	POOL A	Team Number	POOL B	Team Number	POOL C
1	TC Diamond Dogs	6	TC Flights	11	TC Slammers
2	Team Ayden (Multi City)	7	Denver Wolf Den	12	Denver Dirty Divas
3	Denver Cowboys	8	Denver Game Cocks	13	Denver Cowboys 2
4	Denver MufnTops	9	Tampa Wizards	14	NOLA Sloppy Seconds
5	Birmingham MoodSwingers	10	Dallas Screaming Squirrels	15	Providence Cruisers

## Pool Play Schedule - Saturday September 18, 2021

Time	FIELD #2 - POOL A	FIELD #3 - POOL B	FIELD #4 - POOL C
8:50 AM	TC Diamond Dogs vs Team Ayden (Multi City)	TC Fglights vs Denver Game Cocks	TC Slammers vs NOLA Sloppy Seconds
9:50 AM	Denver Cowboys vs TC Diamond Dogs	<b>Denver Wolf Den vs TC Flights*</b>	<b>Denver Dirty Divas vs TC Slammers*</b>
10:50 AM	Denver Cowboys vs Team Ayden (Multi City)	<b>Denver Wolf Den vs Denver Game Cocks*</b>	<b>Denver Dirty Divas vs NOLA Sloppy Seconds*</b>
11:50 AM	<b>Denver MufnTops vs TC Diamond Dogs*</b>	Tampa Wizards vs TC Flights	Denver Cowboys 2 vs TC Slammers
12:50 PM	Team Ayden (Multi City) vs Birmingham MoodSwingers	Denver Game Cocks vs Dallas Screaming Squirrels	Sloppy Seconds vs Providence Cruisers
1:50 PM	<b>Birmingham MoodSwingers vs Denver MufnTops*</b>	Dallas Screaming Squirrels vs Tampa Wizards	Providence Cruisers vs Denver Cowboys 2
2:50 PM	<b>Denver MufnTops vs Denver Cowboys*</b>	<b>Tampa Wizards vs Denver Wolf Den*</b>	<b>Denver Cowboys 2 vs Denver Dirty Divas*</b>
3:50 PM	Denver Cowboys vs Birmingham MoodSwingers	<b>Dallas Screaming Squirrels vs Denver Wolf Den*</b>	<b>Providence Cruisers vs Denver Dirty Divas*</b>

C Division Teams	D Division Teams	
Denver Wolf Den	TC Diamond Dogs	Dallas Screaming Squirrels
Denver MufnTops	Team Ayden (Multi City)	TC Slammers
Denver Dirty Divas	Denver Cowboys	Denver Cowboys 2
	Birmingham MoodSwingers	NOLA Sloppy Seconds
	TC Flights	Providence Cruisers
	Tampa Wizards	Denver Game Cocks

*\*Denotes a D Team Playing a C Team - Any D Team Playing a C Team will receive 1 run extra per inning\**