

Colorado Rockies - 12-16

@  
 New York Mets - 9-18  
 Citi Field  
 Flushing, NY  
 2026-04-26 - 1:45  
 57f, Partly Cloudy

----- Colorado Rockies -----  
 2B - 6 - Edouard Julien  
 C - 15 - Hunter Goodman  
 LF - 22 - Mickey Moniak  
 RF - 2 - Tyler Freeman  
 1B - 7 - TJ Rumfield  
 3B - 12 - Kyle Karros  
 DH - 20 - Troy Johnston  
 SS - 14 - Ezequiel Tovar  
 CF - 9 - Brenton Doyle  
 P - R - 32 - Chase Dollander

---BULLPEN  
 R - 36 - Zach Agnos  
 L - 83 - Brennan Bernardino  
 R - 63 - Blas Castaño  
 R - 29 - Tanner Gordon  
 R - 54 - Seth Halvorsen  
 R - 0 - Jaden Hill  
 R - 24 - Michael Lorenzen  
 R - 47 - Juan Mejia  
 L - 57 - Sammy Peralta  
 L - 62 - Jose Quintana  
 R - 49 - Antonio Senzatela  
 R - 11 - Tomoyuki Sugano  
 R - 38 - Victor Vodnik

---BENCH  
 27 - Jordan Beck  
 3 - Willi Castro  
 31 - Jake McCarthy  
 26 - Brett Sullivan

----- New York Mets -----  
 3B - 19 - Bo Bichette  
 DH - 22 - Juan Soto  
 C - 4 - Francisco Alvarez  
 1B - 7 - Brett Baty  
 LF - 1 - MJ Melendez  
 2B - 10 - Marcus Semien  
 RF - 3 - Carson Benge  
 SS - 0 - Ronny Mauricio  
 CF - 28 - Tyrone Taylor  
 P - R - 34 - Kodai Senga

---BULLPEN  
 R - 43 - Huascar Brazobán  
 R - 52 - Carl Edwards Jr.  
 R - 35 - Clay Holmes  
 R - 46 - Craig Kimbrel  
 L - 59 - Sean Manaea  
 R - 26 - Nolan McLean  
 R - 32 - Tobias Myers  
 R - 51 - Freddy Peralta  
 L - 23 - David Peterson  
 L - 25 - Brooks Raley  
 R - 44 - Austin Warren  
 R - 30 - Luke Weaver  
 R - 38 - Devin Williams

---BENCH  
 39 - Tommy Pham  
 88 - Luis Robert Jr.  
 13 - Luis Torrens  
 27 - Mark Vientos

---OFFICIALS  
 HOME - Louie Krupa  
 FIRST - Marvin Hudson  
 SECOND - Nick Mahrley  
 THIRD - Tyler Jones

- AL West -		- AL Central -		- AL East -	
Team	GB	Team	GB	Team	GB
TEX	-	CLE	-	NYN	-
ATH	-	DET	-	TB	1.5
SEA	1.5	MIN	2.5	BAL	5.0
LAA	2.5	CWS	3.5	TOR	5.5
HOU	4.0	KC	4.0	BOS	7.0
- NL West -		- NL Central -		- NL East -	
Team	GB	Team	GB	Team	GB
SD	-	CIN	-	ATL	-
LAD	0.5	CHC	0.5	MIA	6.0
AZ	4.0	PIT	1.5	WSH	7.0
SF	6.5	STL	3.0	NYM	10.0
COL	7.0	MIL	4.0	PHI	10.5