

**Dickinson Parks & Recreation Track & Field Results
Dickinson, North Dakota
2020**

GIRLS

PLACE	PARTICIPANT'S NAME	TIME / DISTANCE
GIRLS: K-1st 25 Meter Dash		
1	Lakeley Schilke	4.98
2	Autumn Hanson	5.09
3	Anastacia Clark	5.51
GIRLS: K-1st 50 Meter Dash		
1	Autumn Hanson	9.75
2	Anastacia Clark	9.92
3	Lakeley Schilke	9.99
4	Anndee Honeyman	10.23
5	Lucia Hanson	10.74
6	Ellie Brown	11.14
7	Jessica Grett	11.40
8	Journee Visger	11.67
9	Kylie Collins	11.82
GIRLS: 2nd-3rd 50 Meter Dash		
1	Brightyn Schilke	8.15
2	Avery Hanson	9.02
3	Brooklyn McLaughlin	9.99
GIRLS: K-1st 100 Meter Dash		
1	Autumn Hanson	20.65
2	Lakeley Schilke	21.33
3	Anndee Honeyman	21.71
4	Lucia Hansen	21.86
5	Ellie Brown	22.28
6	Jessica Grett	23.87
7	Anastacia Clark	24.20
8	Kylie Collins	25.71
GIRLS: 2nd & 3rd 100 Meter		
1	Brightyn Schilke	17.52
2	Avery Hanson	19.22
3	Brooklyn McLaughlin	23.82
GIRLS: 4th & 5th 100 Meter		
1	Autumn Saylor	17.89
2	Celine Lefor	18.91
3	Addi Erickson	20.40
GIRLS: K-1st 200 Meter		
1	Lakeley Schilke	49.87
2	Journee Visger	53.31
GIRLS: 2nd-3rd 200 Meter		
1	Brightyn Schilke	40.46
2	Avery Hanson	41.42
GIRLS: 4th-5th 200 Meter		
1	Kambree Fleck	35.76
2	Celine Lefor	36.06
3	Autumn Saylor	41.14
GIRLS: 2nd & 3rd 400 Meter Dash		
1	Brightyn Schilke	1.34.89
GIRLS: 4th & 5th 400 Meter Dash		
1	Kambree Fleck	1.19.78
2	Celine Lefor	1.27.06
3	Addi Erickson	2.07.84
GIRLS: 4th & 5th 800 Meter Dash		
1	Kambree Fleck	3.08.27
2	Celine Lefor	3.1.01

GIRLS: K-1st-Standing Long Jump		
1	Autumn Hanson	4'4.25"
2	Journee Visger	4'4"
3	Kylie Collins	3'3.75"
4	Jessica Grett	3'
5	Anndee Honeyman	2'8.50"

GIRLS: 2nd & 3rd Standing Long Jump		
1	Brooklyn McLaughlin	4'1/2"

GIRLS: 4th & 5th Standing Long Jump		
1	Kambree Fleck	5'

GIRLS: K-1st Softball Throw		
1	Anndee Honeyman	30' 8"
2	Anastacia Clark	20' 11"
3	Journee Visger	20' 5"
4	Kylie Collins	18' 1"
5	Jessica Grett	17'

GIRLS: 2nd & 3rd Softball Throw		
1	Brooklyn McLaughlin	60' 4"
2	Avery Hanson	47'4"

GIRLS: 4th & 5th Softball Throw		
1	Autumn Saylor	60' 5"
2	Addi Erickson	47' 9"