

3A Girls District 8 Basketball Tournament | Game 2

February 11, 2020 | at Hermiston High School

HERMISTON

#	Player	Total				Free		Rebounds			Ast	Stl	TO	Blk	PF	Pts		
		Field Goals	2-Pt Tries	3-Pt Tries		Throws		Off	Def	Tot								
1	Katelyn Heideman *	2-11	18%	0-2	0%	2-9	22%	0-0	1	0	1	2	0	1	0	1	6	
4	Makaylee Young *	3-8	38%	3-5	60%	0-3	0%	0-0	1	0	1	3	6	0	0	1	6	
10	Jayden Ray *	5-8	63%	5-8	63%	0-0		3-4	75%	6	3	9	4	1	1	0	1	13
11	Madison Feigum	0-1	0%	0-1	0%	0-0		0-0		1	0	1	2	1	1	0	2	0
12	Heavenly Coleman	0-1	0%	0-1	0%	0-0		2-2	100%	1	0	1	1	0	1	0	0	2
14	Sydney Seavert	2-5	40%	2-4	50%	0-1	0%	1-2	50%	1	2	3	2	0	0	0	0	5
15	Alexis Kessell	2-5	40%	2-5	40%	0-0		1-2	50%	3	4	7	0	1	3	0	1	5
21	Mia Hernandez	5-10	50%	1-3	33%	4-7	57%	0-0		3	3	6	2	1	2	0	2	14
22	Jazlyn Romero *	6-9	67%	2-3	67%	4-6	67%	0-0		0	0	0	4	6	2	1	1	16
24	Morgan Brown	0-0		0-0		0-0		0-0		0	0	0	0	0	0	0	0	0
25	Bailey Young *	2-5	40%	2-5	40%	0-0		2-2	100%	6	4	10	0	0	2	0	2	6
TEAM										0			0					

SHADLE PARK

#	Player	Total				Free		Rebounds			Ast	Stl	TO	Blk	PF	Pts	
		Field Goals	2-Pt Tries	3-Pt Tries		Throws		Off	Def	Tot							
1	Eva Leblanc *	1-0		1-		0-		0-2	0%			0				3	2
2	Maliya Asadi	1-0		1-		0-		0-0				0				0	2
5	Madison Fager	0-0		0-		0-		0-0				0				1	0
11	Tayla Remigio	0-0		0-		0-		0-0				0				1	0
14	Katelyn Pomerinke *	5-0		3-		2-		0-0				0				1	12
15	Marta Garcia-Frade *	1-0		1-		0-		0-0				0				2	2
20	Kyleigh Archer *	4-0		2-		2-		0-3	0%			0				1	10
35	Frederike Teetz	0-0		0-		0-		0-0				0				0	0
44	Ariel Hall *	2-0		1-		1-		2-2	100%			0				1	7
TEAM										0							

TOTALS BY TEAM	Total				Free		Rebounds			Ast	Stl	TO	BS	PF	Pts		
	Field Goals	2-Pt Tries	3-Pt Tries		Throws		Off	Def	Tot								
HERMISTON	27-63	43%	17-37	46%	10-26	38%	9-12	75%	23	16	39	20	16	13	1	11	73
SHADLE PARK	14-0		9-0		5-0		2-7	29%	0	0	0	0	0	0	0	10	35

Officials: Paul Van Pelt, Ben Wutzke, Bruce Mecham

Technical fouls:

Statistician:

**Shadle Park information
not reported**

Score by quarter	Q1	Q2	Q3	Q4	OT	Final
HERMISTON	25	14	25	9		73
SHADLE PARK	10	6	9	10		35