

2025 SHSAA Provincial Track & Field Championships - 6/6/2025 to 6/7/2025**Guthridge Field - Moose Jaw, SK****Results - Friday Field****Boys Long Jump Senior**

ET/Dist: 7.31m * 6/7/2019		Michael Akintunde, St Joseph							
Name	Yr	School	Seed	Finals	Wind	H#	Points		
Finals									
1	#368	Fugel, Rylan	08 5A Tommy Douglas	6.66m	6.72m	1.4	2	18	
2	#429	Halliday, Colby	08 5A Yorkton Regional,SK, SK	6.84m	6.43m	1.7	2	16	
3	#393	Aranda, Maurice	07 5A Bethlehem	6.48m	6.03m	0.6	2	14	
4	#293	Asnanto, Finn	08 1A Dinsmore	6.56m	5.93m	1.1	2	13	
5	#642	Shauf, Kruz	08 5A Estevan	5.82m	J5.88m	1.4	1	12	
6	#473	Sulewski, Lucas	08 Balgonie,Greenall High Sch	6.09m	J5.88m	0.8	2	11	
7	#737	Belsher, Keaton	08 4A MJ Central	6.01m	5.82m	2.5	2	10	
8	#117	Graf, Kyle	08 5A Lloydminster Comp	6.00m	J5.75m	-0.7	2	9	
9	#599	Unruh, Corbin	08 3A Valley Christian Academy	5.90m	J5.75m	2.0	2	8	
10	#418	Nagy, Hunter	08 5A Yorkton Regional,SK, SK	5.99m	J5.75m	1.7	2	7	
11	#303	Malinowski, Dawson	07 3A Wynyard	6.68m	5.63m	1.3	2	6	
12	#704	Measner, Nate	08 5A MJ Peacock	5.66m	5.52m	0.8	1	5	
13	#106	Carr, Brady	08 1A Edam,1A Edam, SK	5.95m	5.46m	1.6	2	4	
14	#226	Gonzales, Karle	07 4A Tisdale,SK, SK	5.10m	5.40m	1.3	1	3	
15	#265	Nieman, Corbin	08 3A Outlook High	6.25m	5.38m	1.5	2	2	
16	#302	Thiemann, Maitric	07 1A Annaheim,SK, SK	5.84m	5.35m	2.7	1	1	
17	#476	McNish, Brent	07 Montmartre, Montmartre Scho	6.02m	5.34m	1.4	2		
18	#506	Munzara, Shepherd	08 5A Swift Current	5.78m	5.31m	0.3	1		
19	#179	Cadrain, Devin	08 3A Shellbrook,SK, SK	5.80m	5.28m	1.8	1		
20	#564	Becker, Isaac	08 5A Warman	5.44m	5.20m	+0.0	1		
21	#644	Himmelspach, Chase	08 3A Carlyle	5.84m	5.14m	0.3	2		
22	#511	Dulatre, Derric	08 5A Swift Current	5.69m	5.08m	0.5	1		
22	#915	Pacholik, Vincent	07 5A O'Neill	5.68m	5.08m	1.2	1		
24	#839	Gilbert, Dawson	08 3A Unity	5.78m	5.06m	+0.0	1		
25	#840	Macalino, Jayden	08 4A NB John Paul II	5.21m	4.96m	0.7	1		
26	#217	Huvenaars, Brock	08 4A Tisdale,SK, SK	5.13m	4.82m	2.2	1		
27	#947	Olatunde, Michael	08 5A Winston Knoll,SK, SK	5.78m	4.62m	1.9	1		