Knothole Baseball AA - Full Season - 1 - Milford Muckdogs

Day	Date	Time	Status	Score	Visitors	Home	Venue	Umpires
Sun	5/26/2019	1:00 pm	ТВР		2 - Goshen Gators	1 - Milford Muckdogs	<u> Milford - Finley Ray Park</u>	
Sun	5/26/2019	4:00 pm	ТВР		1 - Milford Muckdogs	2 - Goshen Gators	<u> Milford - Finley Ray Park</u>	
Tue	5/28/2019	6:30 pm	ТВР		1 - Milford Muckdogs	4 - Deer Park Wildcats	Deer Park	
Thu	5/30/2019	6:30 pm	ТВР		5 - Goshen TBD	1 - Milford Muckdogs	Milford - Finley Ray Park	
Sun	6/2/2019	1:00 pm	ТВР		6 - Batavia Thunder	1 - Milford Muckdogs	Milford - Finley Ray Park	
Sun	6/2/2019	4:00 pm	ТВР		1 - Milford Muckdogs	6 - Batavia Thunder	Milford - Finley Ray Park	
Tue	6/4/2019	6:30 pm	ТВР		1 - Milford Muckdogs	3 - New Richmond Lions	New Richmond - Monroe Fields	
Sun	6/9/2019	1:00 pm	ТВР		1 - Milford Muckdogs	5 - Goshen TBD	Goshen - Heisler Park	
Sun	6/9/2019	4:00 pm	ТВР		5 - Goshen TBD	1 - Milford Muckdogs	Goshen - Heisler Park	
Tue	6/11/2019	6:30 pm	ТВР		1 - Milford Muckdogs	4 - Deer Park Wildcats	Deer Park	
Thu	6/13/2019	6:30 pm	ТВР		1 - Milford Muckdogs	6 - Batavia Thunder	Batavia - BCRL Fields	
Sun	6/16/2019	1:00 pm	ТВР		4 - Deer Park Wildcats	1 - Milford Muckdogs	Milford - Finley Ray Park	
Sun	6/16/2019	4:00 pm	ТВР		1 - Milford Muckdogs	4 - Deer Park Wildcats	Milford - Finley Ray Park	
Tue	6/18/2019	6:30 pm	ТВР		5 - Goshen TBD	1 - Milford Muckdogs	Milford - Finley Ray Park	
Thu	6/20/2019	6:30 pm	ТВР		3 - New Richmond Lions	1 - Milford Muckdogs	Milford - Finley Ray Park	
Sun	6/23/2019	1:00 pm	ТВР		1 - Milford Muckdogs	3 - New Richmond Lions	New Richmond - Monroe Fields	
Sun	6/23/2019	4:00 pm	ТВР		3 - New Richmond Lions	1 - Milford Muckdogs	New Richmond - Monroe Fields	
Tue	6/25/2019	6:30 pm	ТВР		6 - Batavia Thunder	1 - Milford Muckdogs	Milford - Finley Ray Park	
Sun	6/30/2019	1:00 pm	ТВР		1 - Milford Muckdogs	2 - Goshen Gators	Goshen - Heisler Park	
Sun	6/30/2019	4:00 pm	ТВР		2 - Goshen Gators	1 - Milford Muckdogs	Goshen - Heisler Park	

Status: F Final Score (Visitors-Home)
W Win
L Loss (OT-Overtime)
T Tie