



## Spring Sports Minimal Management Schedule

Management schedules are approximate “ideal” timing for specific practices.  
These timings will be adjusted based on weather conditions, soil type, and field use.

	Field in Use			Field Rest and Recover					
Operation	March	April	May	June	July	August	Sept	October	November
	Spring			Summer			Fall		
<b>Mowing</b> Keep mower blades sharp to reduce turf injury and fuel usage.	Establish mowing height appropriate for particular sport. Increase mowing frequency to increase turf density.			Mow at the highest recommended cutting height for the grass species growing that minimizes mowing.					
<b>Watering</b> Base irrigation on ET, soil moisture, overseeding and field use.	<b style="color: red;">Inability to supply water during dry periods increases risk of injury from excessive surface hardness and thin turf.</b> <b>When possible follow the Medium Management program by borrowing irrigation equipment.</b>								
<b>Fertilizing</b> Amount of Nitrogen per 1,000 sq. ft. Use soil test for potassium (K) recommendations.	Follow NYS law and do not apply fertilizer before April 1. Check local fertilizer laws.	Apply before season starts, at green up, ½# of a 50% water soluble nitrogen source.	Apply ½# of a 50% water soluble nitrogen source in mid-late May.					Apply ½# of a 100% water soluble nitrogen source in mid-October.	Fertilizer applications may be restricted, check local fertilizer laws.
<b>Cultivating</b> Avoid aerifying when turf is under stress or soil is too dry or too wet.	<b style="color: red;">Inability to cultivate will increase risk of injury from excessive surface hardness and thin turf.</b> <b>When possible follow the Medium Management program by borrowing cultivation equipment.</b>								
<b>Overseeding</b> Focus on high-use areas.	Seed perennial rye at 2#/1,000 sq. ft. weekly in high-use areas.								
<b>Topdressing</b> For leveling low spots, reducing thatch, improving seedbed.	<b style="color: red;">Inability to topdress will increase risk of injury from irregularities in the surface.</b> <b>When possible follow the Medium Management program by borrowing topdressing equipment.</b>								