Basic Field Assessment Techniques Checklist

1. Basic Field Assessment Techniques	
\bigcirc	Confirm the assessment objectives and goals.
\bigcirc	Assemble the necessary field assessment tools.
\bigcirc	Verify the trail map and familiarize yourself with the area.
\circ	Identify key features of the trail system to be assessed.
\bigcirc	Evaluate trail surface conditions and document any issues.
0	Note the presence and condition of trail infrastructure such as signage, bridges, etc.
\bigcirc	Assess the trail corridor for any obstructions or hazards.
0	Document trail impacts including erosion, plant damage, and wildlife disturbances.
0	Evaluate user experience elements such as viewsheds, crowding, and noise.
\bigcirc	Record any evidence of unauthorized trail use.
\bigcirc	Take photographs of the trail and key features for reference.
\bigcirc	Make notes of any necessary or potential improvements.
\bigcirc	Ensure all data is accurately recorded and stored for analysis.
0	Practice Leave No Trace principles throughout the assessment.

Remember to always prioritize safety when conducting field assessments.