

<b>Resource Area</b>	<b>Monitoring Question(s)</b>	<b>Driver (Applicable CFR's, FP Desired Conditions, and FP Objectives)</b>	<b>Measurement Frequency</b>	<b>Evaluation/ Reporting Frequency</b>	<b>Precision and Reliability</b>
Watershed Health & Riparian-	To what extent is Forest management affecting water quality, quantity, flow timing and the physical features of aquatic, riparian, or wetland ecosystems?	All WS Desired Conditions and Objectives with the possible exception of D-WS-14, plus O-RWA-1 D-PH-3, D-PH-4, O-PH-3, O-TS-4 and O-TS-5	1-5 years	1-5 years	A/B
Wildlife	To what extent is Forest management providing ecological conditions to maintain viable populations of native and desired non-native species.	D-WL-3b, O-WL-1, O-WL-2. CFR 219.19 (6)	1-5 years	1-5 years	A/B
Wildlife: Non-native Invasive Species	To what extent is Forest management contributing or responding to populations of terrestrial or aquatic non-native species that threaten native ecosystems?	D-WL-9. O-WL-38 & 39.	1-5 years	1-5 years	A/B
Wildlife: Sensitive Species	To what extent is Forest management contributing to the conservation of sensitive species and moving toward short term (10-15 years) and long-term (100 years) objectives for their habitat conditions?	D-WL-1-9, O-WL-1-3. O-WL-17-32	1-5 years	1-5 years	A/B
Wildlife: Management Indicator Species	To what extent is Forest management moving toward short term (10-15 years) and long-term (100 years) objectives for habitat conditions for management indicator species and species associated with management indicator habitats?	D-WL-1-9. O-WL-1-3. O-WL-15, O-WL-16, O-WL-32, 33, 34	1-5 years	1-5 years	A/B
Wildlife: Threatened and Endangered Species	To what extent are road and trails closures effective in prohibiting unauthorized motor vehicle use?	G-WL-7, G-ORV-4, O-TS-3, O-TS-7, S-TS-3, G-TS-12 , G-TS-16	1-5 years	1-5 years	A/B
Wildlife: Threatened and Endangered Species	To what extent is the Forest maintaining no net increase in groomed or designated over-the-snow trail routes unless the designation effectively consolidates use and improves lynx habitat through a net reduction of compacted snow areas?	S-WL-2	1-4 years	1-4 years	A/B
Wildlife: Threatened and Endangered Species	To what extent is Forest management contributing to the conservation of threatened and endangered species and moving toward short term (10-15 years) and long-term (100 years) objectives for their habitat conditions and population trends?	D-WL-1-8, O-WL-4-16	1-5 years	1-5 years	A/B