

2021 Seguoia Limited, V8, 5,7L, 4WD, Automatic

Odometer: 3,000 km Average km/mo.: 1,100			
	8,000 km	16,000 km - Week of Jul 20, 2022	24,000 km - Week of Feb 24, 2023
	Factory Recommended	Factory Recommended	Factory Recommended
	Service #1Personalization	Lubricate Propeller ShaftService #2Tighten Propeller Shaft Bolts	• Service #1
32,000 km - Week of Oct 3, 2023	40,000 km - Week of May 9, 2024	48,000 km - Week of Dec 14,2024	56,000 km - Week of Jul 14, 2025
Factory Recommended	Factory Recommended	Factory Recommended	Factory Recommended
Lubricate Propeller ShaftService #3Tighten Propeller Shaft Bolts	• Service #1	 Lubricate Propeller Shaft Service #2 Tighten Propeller Shaft Bolts Brake Fluid Replacement 	• Service #1
64,000 km - Week of Feb 18, 2026	72,000 km - Week of Sep 27, 2026	80,000 km - Week of May 4, 2027	88,000 km - Week of Dec 9, 2027
Factory Recommended	Factory Recommended	Factory Recommended	Factory Recommended
Lubricate Propeller ShaftService #3Tighten Propeller Shaft Bolts	• Service #1	Lubricate Propeller ShaftService #2Tighten Propeller Shaft Bolts	• Service #1
96,000 km - Week of Jul 15, 2028	104,000 km - Week of Feb 12, 2029	112,000 km - Week of Sep 19, 2029	120,000 km - Week of Apr 28, 2030
Factory Recommended	Factory Recommended	Factory Recommended	Factory Recommended
Lubricate Propeller ShaftService #3	• Service #1	Lubricate Propeller ShaftService #2	• Service #1



Bolts

• Tighten Propeller Shaft

• Brake Fluid Replacement



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• Tighten Propeller Shaft

Bolts



Certain driving habits, and some specific climatic and regional operating conditions may necessitate additional Dealer Recommended Services to protect vehicle components from premature wear and ultimately to increase their longevity..

Additional parts and labour charges may be recommended based on results of vehicle inspection. Prices include all required fluids but exclude applicable taxes, environmental handling and disposal fees. Pricing subject to change without notice..







Service Details

Service #1

- · Check installation of driver's floor mat.
- Reset Maintenance Reminder Light or system.
- Inspect all lights and horn for proper operation.
- Inspect wiper blades, linkage and washers for proper operation. ¹
- · Inspect and adjust level engine oil, brake fluid, engine/inverter coolant, power steering fluid and washer fluid.
- Remove & inspect engine air filter.
- Remove & inspect cabin air filter. ³
- · Check and record tire tread depth. Examine tires for damage and uneven wear.
- Remove wheels & visually inspect brake pads, calipers, rotors, brake lines and hoses.
- Rotate tires (applicable to same size wheels, front & rear) or alternatively perform seasonal tire change-over.
- Record inspection results, measurements and component condition on inspection form and/or repair order.

Service #2

- · Check installation of driver's floor mat.
- · Reset Maintenance Reminder Light or system.
- Inspect all lights and horn for proper operation.
- Inspect wiper blades, linkage and washers for proper operation.
- Visually inspect drive belts.
- · Replace engine oil & filter (synthetic).
- · Lubricate locks, latches and hinges.
- Inspect and adjust level engine oil, brake fluid, engine coolant, power steering fluid, transmission fluid, differential fluid, and washer fluid.
- Remove & inspect engine air filter.
- Remove wheels & visually inspect brake pads, calipers, rotors, brake lines and hoses.
- · Check and record tire tread depth. Examine tires for damage and uneven wear.
- Rotate tires (applicable to same size wheels, front & rear) or alternatively perform seasonal tire change-over.







- Inspect differential and transfer case vents for obstruction.
- · Record inspection results, measurements and component condition on inspection form and/or repair order.
- Remove & inspect cabin air filter. ³

Service #3

- · Check installation of driver's floor mat.
- Reset Maintenance Reminder Light or system.
- Inspect all lights and horn for proper operation.
- Inspect wiper blades, linkage and washers for proper operation.
- · Visually inspect drive belts adjust tension if required.
- Replace engine oil & filter (synthetic).
- · Lubricate locks, latches and hinges.
- Inspect and adjust level engine oil, brake fluid, engine coolant, power steering fluid, transmission fluid, differential fluid, and washer fluid.
- Remove & inspect engine air filter.
- Remove wheels & visually inspect brake pads, calipers, rotors, brake lines and hoses.
- · Remove brake calipers and/or brake drums. Inspect and measure brake rotors, drums, pads and shoes.
- Check and record tire tread depth. Examine tires for damage and uneven wear.
- Rotate tires (applicable to same size wheels, front & rear) or alternatively perform seasonal tire change-over.
- Perform 12 Volt battery service and comprehensive electrical charging system evaluation.
- Inspect valve clearance (audibly).
- Check steering gear, linkage and shock absorbers for looseness, damage or leakage.
- Inspect ball joints and dust covers, driveshafts, chassis nuts & bolts for looseness or damage.
- Inspect fuel system for leaks or damage, inspect condition of fuel tank band, fuel tank cap gasket, fuel tank vapour vent system hoses, fuel lines and connections.
- · Inspect engine oil cooler lines and automatic transmission cooler lines if equipped for leakage, looseness or damage.
- Inspect exhaust system for leaks, damage or broken hangers.
- Record inspection results, measurements and component condition on inspection form and/or repair order.
- Remove & inspect cabin air filter. 3







- 1. Additional parts charges may apply if wipers are found to require replacement during inspection. Additional labour charges may apply for installation.
- 2. Additional parts charge may apply if engine air filter is found to require replacement during inspection. No additional labour charges will apply for installation.
- 3. Additional parts charge may apply if cabin air filter is found to require replacement during inspection. No additional labour charges will apply for installation.
- 4. Additional fees may apply during seasonal tire changes if TPMS requires reprogramming or if tires are not mounted on rims or if cleaning of dirty wheels is required for proper storage.



