INFORMATION REDACTED PURSUANT TO THE FREEDOM OF INFORMATION ACT (FOIA), 5 U.S.C. 552(B)(6)

SEWELL GMC

3205 W Wall St Midland TX US 79701 teamsewell.com

Customer Pay Invoice
$0.00

RO# : [redacted]

Check-in: Tue Dec 30, 2025 | 10:42 AM
Ready for Pickup: Fri Jan 23, 2026 | 4:34 PM
Promise Time: Tue Dec 30, 2025 | 6:00 PM

Customer
[redacted]

Billing-Customer
Same as Customer

Vehicle
2024 GMC Yukon XL-
Black [redacted]

Service Advisor
Krystee Love
901924
+1 - (432) 681 - 6227

Op.1 ELECDIAG -Electrical Concern Diagnosis

4.	ENGDIAG	Customer states while driving at high speeds, vehicle lost power. Please check and advise	Customer Pay	$0.00

Job added by [redacted] on Tue Dec 30, 2025 | 10:42 AM

Op.1 ENGDIAG -ENGINE DIAGNOSTIC

1. Refer to line 2

5.	LOANER	LOANER VEHICLE	Warranty Pay	$0.00

Job added by Krystee Love on Tue Dec 30, 2025 | 10:43 AM

Op.1 LOANER -LOANER VEHICLE

1. Loaner vehicle

6.	AGMBatt	AGM Battery Replacement - The AGM battery needs to be replaced due to multiple low voltage issues affecting its performance. The service involves safely removing the old battery, inspecting and cleaning the battery tray and terminals, and installing a new AGM battery. This replacement helps maintain reliable electrical system functionality and supports proper vehicle operation.	Internal Pay	$0.00

Job added by Krystee Love on Fri Jan 2, 2026 | 7:14 AM

Op.1 AGMBatt -Replace AGM Battery

1. Began the (AGM) absorbent glass mat battery replacement by confirming the battery type and testing its condition to verify that replacement was necessary. Safely disconnected the negative terminal first, followed by the positive terminal, and removed any mounting brackets or covers securing the battery. Once the old AGM battery was removed, inspected the battery tray and cables for corrosion or damage. Then cleaned the terminals and installed the new battery, ensuring it was properly seated and secured. After reconnecting the terminals in the correct order, used a diagnostic scan tool to register the new battery with the vehicle's computer system. Finally, started the engine, checked the charging system, and confirmed that all electrical systems were functioning correctly.

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