R14-1
NOV

FOR SALE

2013 CAT 938K Wheel Loader

UNIT	HOURS	SERIAL
07-6438	16,144	CAT0938KAXXT00559



UNIT SPECIFICATIONS

Year	**2013**
Make / Model	**CAT 938K**
Unit Number	**07-6438**
Serial Number	**CAT0938KAXXT00559**
Current Hours	**16,144**

CONTACT

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Inspection by appointment only

01 Four-Corner Condition Photos



Front Three-Quarter View



Front Three-Quarter View (Opposite Side)



Rear Three-Quarter View



Rear View

02 Tire Condition



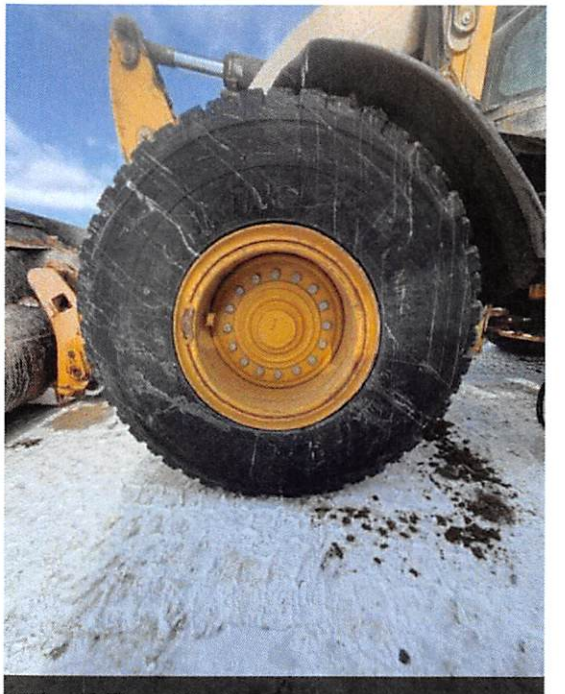
Wheel & Tire — View 1



Wheel & Tire — View 2

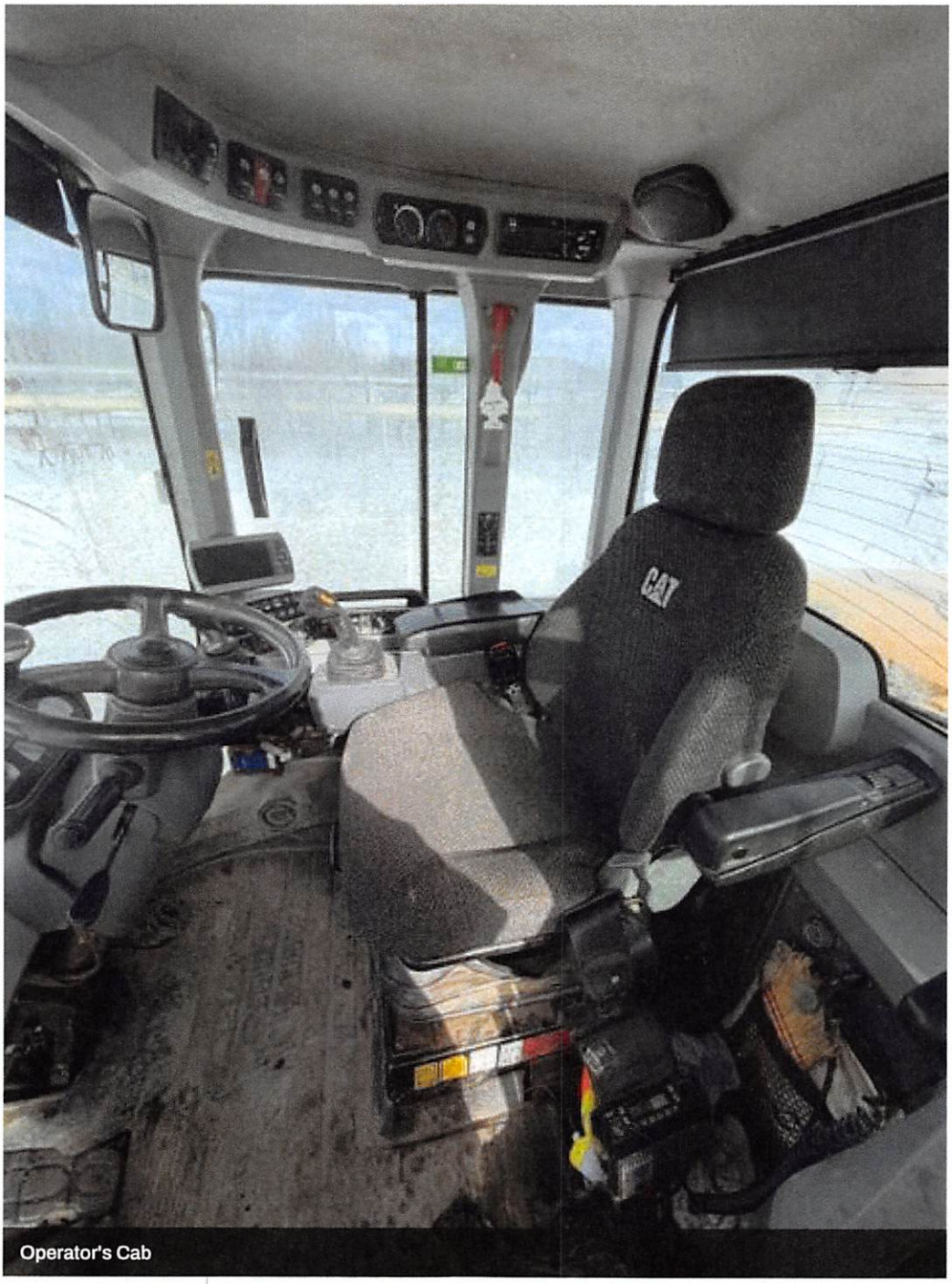


Wheel & Tire — View 3



Wheel & Tire — View 4

03 Interior / Cab



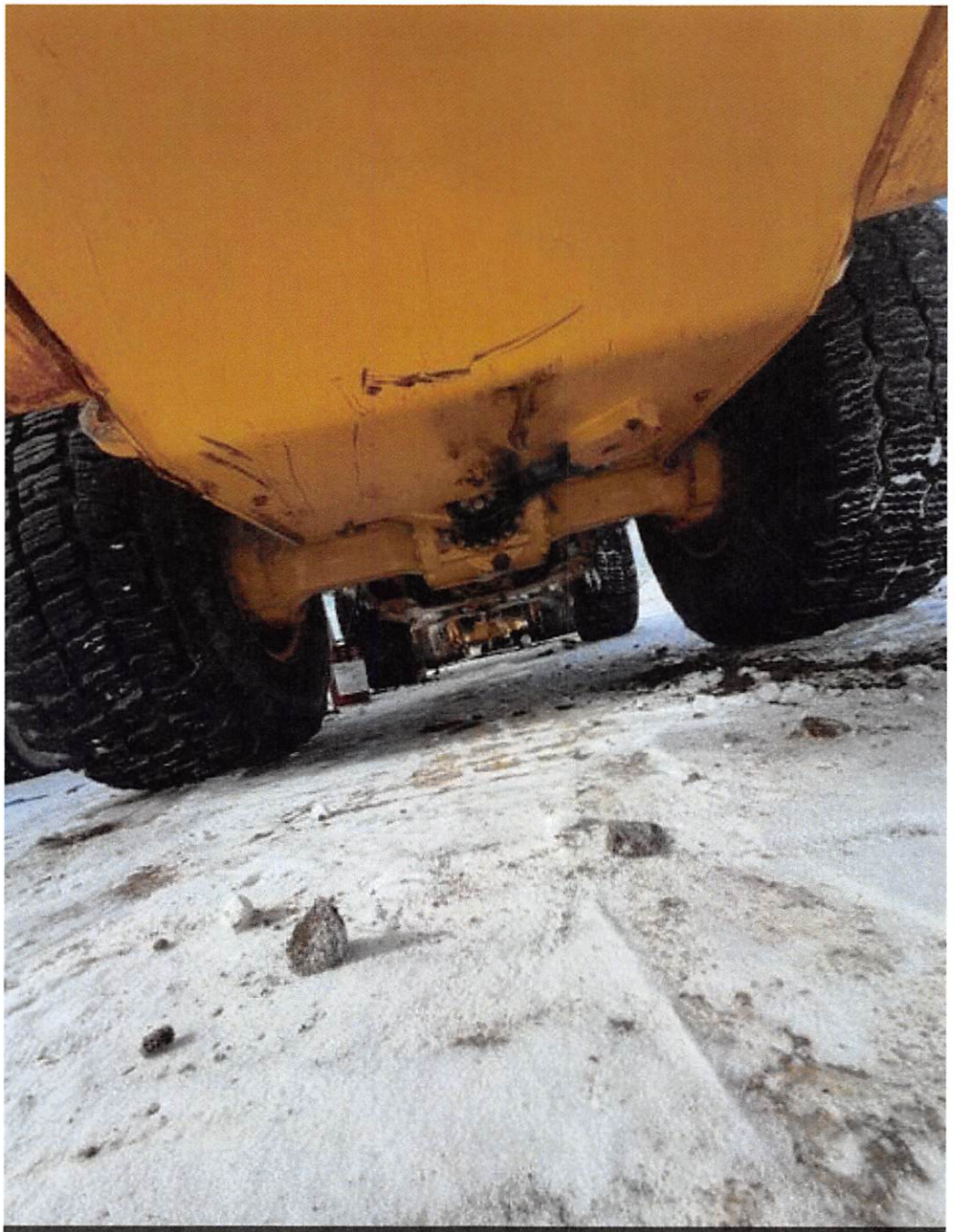
Operator's Cab

04 Hour Meter



Instrument Display

05 Additional Views



Rear Frame & Axle — Underside View

06 Major Repair History

1 records • 2026-06-04 – 2026-06-04 • most recent first

Date	Component	Description	Hours	Amount
2026-06-04	Final Drive	Final Drives Replaced	15,945	$29,190.35
		Total		**$29,190.35**

07 Major Component Life Summary

Current Hours: 16,144

Component	Life (hrs)	Last Changed (hrs)	Remaining (hrs)	% Remaining	Status
Cooler, Oil, Differential	16,000	Original	-144	-1%	**Past Benchmark**
Engine	16,000	Original	-144	-1%	**Past Benchmark**
Radiator	20,000	Original	3,856	19%	Service Soon
Differential, Front	20,000	Original	3,856	19%	Service Soon
Differential, Rear	20,000	Original	3,856	19%	Service Soon
Torque Converter	16,000	Original	-144	-1%	**Past Benchmark**
Transmission	16,000	Original	-144	-1%	**Past Benchmark**
Wheel End Group, Front, LHS	16,000	15,945	15,801	99%	Within Life
Wheel End Group, Front, RHS	16,000	15,945	15,801	99%	Within Life
Wheel End Group, Rear, LHS	16,000	15,945	15,801	99%	Within Life
Wheel End Group, Rear, RHS	16,000	15,945	15,801	99%	Within Life
Cylinder, Bucket Tilt	7,000	Original	-9,144	-131%	**Past Benchmark**
Cylinder, Lift, LHS	7,000	Original	-9,144	-131%	**Past Benchmark**
Cylinder, Lift, RHS	7,000	Original	-9,144	-131%	**Past Benchmark**
Cylinder, Steering, LHS	16,000	Original	-144	-1%	**Past Benchmark**
Cylinder, Steering, RHS	16,000	Original	-144	-1%	**Past Benchmark**
Motor, Fan	16,000	Original	-144	-1%	**Past Benchmark**
Pump, Fan	16,000	Original	-144	-1%	**Past Benchmark**
Pump, Implement	16,000	Original	-144	-1%	**Past Benchmark**

07 Major Component Life Summary continued

Component	Life (hrs)	Last Changed (hrs)	Remaining (hrs)	% Remaining	Status
Pump, Steering, Main	16,000	Original	-144	-1%	**Past Benchmark**
Pump, Steering, Secondary	16,000	Original	-144	-1%	**Past Benchmark**
Seat, Operator Station	16,000	Original	-144	-1%	**Past Benchmark**

Status: Within Life = 20% or more of benchmark life remaining • Service Soon = 0–19% remaining • Past Benchmark = component has exceeded its benchmark life (benchmarks are planning guides, not failure points)

08 Service History

10 most recent services • 2024-10-13 – 2026-10-04 • most recent first

Date	Hour Meter	Service Performed
2026-10-04	16,137	250-Hour PM Service
2026-06-08	15,950	1000-Hour PM Service
2026-03-14	15,692	500-Hour PM Service
2026-01-15	15,395	250-Hour PM Service
2025-11-07	15,103	1000-Hour PM Service
2025-08-08	14,807	250-Hour PM Service
2025-04-30	14,566	2000-Hour PM Service
2025-02-19	14,301	250-Hour PM Service
2024-11-17	13,985	500-Hour PM Service
2024-10-13	13,779	250-Hour PM Service