



PM template **250hr service** has been assigned to this equipment.

Schedule	250hr
Interval	Every 250 engine hours or every 365 days
Last Completed	Last completed on 20/01/2025 by CAT at 6000 hours
Status	To be completed at 6250 hours. Coming due in 341 hours.
Assigned to - Glenn Tate	

PMs completed on this equipment.

Name	Interval	Scheduled On	Performed On	To Be Completed	Completed At	Completed By	Notes
250hr	250hr	01/07/2020	06/05/2020	1142.41 Hours	1015.00 Hours	cat laverton	cat laverton completed
Service	Service	26/03/2020	06/05/2020	1515 Hours	1015.00 Hours	G. Tate	cat Laverton completed onsite
250hr	250hr	06/08/2020	20/08/2020	1265.00 Hours	1265.00 Hours	Glenn Tate	
Service	Service	06/11/2020	08/11/2020	1537.04 Hours	1542.00 Hours	cat laverton	
250hr	250hr	06/11/2020	09/11/2020	1515.00 Hours	1515.00 Hours	Cat Laverton	Engine oil sample taken at 1747hrs On the 4/02/21.
250hr	250hr	14/01/2021	23/03/2021	1765.00 Hours	1747.00 Hours	Colin Meredith	
250hr	250hr	26/03/2021	15/04/2021	1997.00 Hours	1988.00 Hours	Colin Meredith	
250hr	250hr	17/05/2021	31/05/2021	2238.00 Hours	2282.00 Hours	Glenn Tate	cat clayton completed at ballarto rd waiting on paperwork
250hr	250hr	30/08/2021	30/07/2021	2532.00 Hours	2466.00 Hours	Cat Clayton	
250hr	250hr	19/10/2021	09/11/2021	2716.00 Hours	2757.00 Hours	Colin Meredith	
250hr	250hr	13/12/2021	29/01/2022	3007.00 Hours	3171.00 Hours	CAT Horsham	cat horsham completed at ballarat. waiting on paperwork
250hr	250hr	14/04/2022	23/03/2022	3625.36 Hours	3420.00 Hours	glenn tate	completed at ballarat with oil sample.

250hr	250hr	27/04/2022	08/05/2022	3670.00 Hours	3724.00 Hours	Cat Horsham	Cat horsham completed onsite. waiting on paperwork.
250hr	250hr	20/06/2022	02/08/2022	3974.00 Hours	4017.00 Hours	Cat Clayton	Cat clayton completed in yard. waiting on paperwork.
250hr	250hr	28/09/2022	20/10/2022	4267.00 Hours	4250.00 Hours	Glenn Tate	Completed at werribee Done at 4340hr
250hr	250hr	01/02/2023	01/02/2023	4581 Hours	4581.00 Hours	William Adams	William Adams after hours onsite service at Bentleigh.
250hr	250hr	19/12/2022	20/07/2023	4500.00 Hours	5022.00 Hours	cat clayton	cat clayton completed at Bentleigh. waiting on paperwork.
250hr	250hr	21/11/2023	07/03/2024	5258.19 Hours	5250.00 Hours	colin meredith	colin completed at clyde at 5300hr. waiting on test results
250hr	250hr	02/05/2024	19/05/2024	5500.00 Hours	5525.00 Hours	cat laverton	cat laveton completed at lancefield. waiting on paperwork to complete
250hr	250hr	04/07/2024	11/07/2024	5775.00 Hours	5750.00 Hours	Glenn tate	completed at lancefield. waiting on completion to finish
250hr	250hr	20/01/2025	20/01/2025	5909 Hours	6000.00 Hours	CAT	cat completed at einsbery @ 6024hr. see notes for paperwork

Excavator: Safety & Maintenance

Daily

● 4 ● 1 ● 37 ● 0

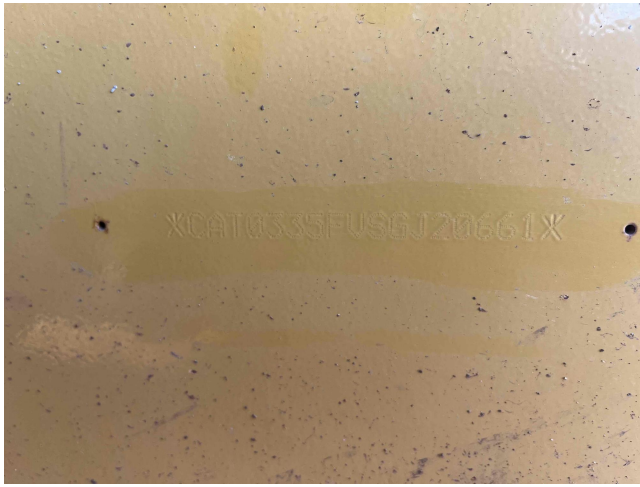
Inspection Number	20835631	Customer No	1058380
Serial Number	SGJ20661	Customer Name	BROTHERS PLANT HIRE PTY LTD
Make	CATERPILLAR	Customer Email	metroadmin@wadams.com.au
Model	335	Work Order	FW09371
Equipment Family	Medium Hydraulic Excavator	Completed On	20/01/2025 10:14:52 AM
Asset ID	38107	Inspector	Lachlan Frazer
SMU	6024 Hours	PDF Generated On	20/01/2025
Location	Eynesbury, Australia 3338	Coordinates	0, 0, 0
Technician			

General Info & Comments

● General info/Comments

NORMAL



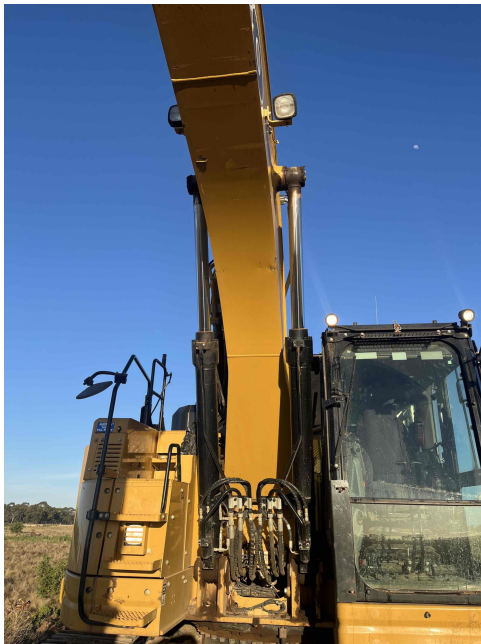


Red - From the Ground

● 1.19 Work Lights

ACTION

Comments: Boom lights not functioning



Red - Engine Compartment

● 2.6 All belts; inspect

ACTION

Comments: Serpentine belt cracked



[View Video](#)

● **2.7 Overall engine compartment; inspect**

ACTION

Comments: Crank case breather hose broken - worn through against wiring

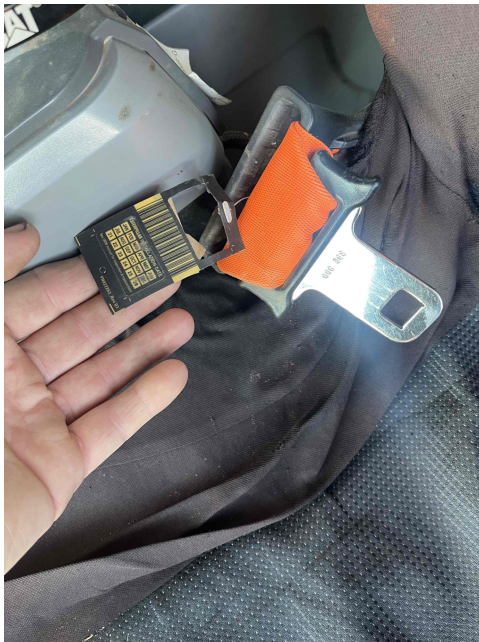


Red - Inside the Cab

● **3.2 Seat belt and mounting**

FAIL

Comments: Belt has been replaced but no stickers fitted/marked





Yellow - From the Ground

● 1.14 Hydraulic fluid tank, inspect

MONITOR

Comments: Level OK, hydraulic control valve leak still present.



Green - From the Ground

- | | |
|--|--------|
| ● 1.1 Bucket edges, tips, and adapters | NORMAL |
| ● 1.2 Bucket lift cylinder | NORMAL |
| ● 1.3 Lubricate Stick | NORMAL |
| ● 1.4 Lubricate Boom | NORMAL |

●	1.5 Underneath machine; inspect	NORMAL
●	1.6 Carbody	NORMAL
●	1.7 Inspect Undercarriage	NORMAL
●	1.8 Steps & Handrails	NORMAL
●	1.9 Inspect Battery	NORMAL
●	1.10 Fire extinguisher/System; inspect	NORMAL
●	1.11 Engine coolant; inspect	NORMAL
●	1.12 Primary/secondary fuel filters	NORMAL
●	1.13 Inspect Air Filter Indicator Engine	NORMAL
●	1.15 Hydraulic oil filter, inspect	NORMAL
●	1.16 Radiator, inspect	NORMAL
●	1.17 Hydraulic oil cooler, inspect	NORMAL
●	1.18 AC condenser, inspect	NORMAL
●	1.20 Check Windshield, Windows, Mirrors for Cracks, Damage, or Obstructions	NORMAL
●	1.21 Measure/Check Engine Oil Filter	NORMAL
●	1.22 Overall Machine	NORMAL
Green - Engine Compartment		
●	2.1 Engine Oil; inspect	NORMAL

●	2.2 Swing gear oil	NORMAL
●	2.3 Swing drive pinion grease	NORMAL
●	2.4 Fuel tank, inspect	NORMAL
●	2.5 All hoses/lines	NORMAL
Green - Inside the Cab		
●	3.1 Adjust Seat Frame	NORMAL
●	3.3 Horn	NORMAL
●	3.4 Backup Alarm	PASS
●	3.5 Work Lights	NORMAL
●	3.6 Gauges, Indicators, Switches, Controls; inspect	NORMAL
●	3.7 Switch functionality	NORMAL
●	3.8 Travel controls	NORMAL
●	3.9 Check Windshield, Windows, Mirrors for Cracks, Damage, or Obstructions	NORMAL
●	3.10 Heating and cooling system	NORMAL
●	3.11 ROPS/FOPS; inspect	NORMAL
●	3.12 Cab Interior	NORMAL

PM 4 PERFORM (2000 HOURS INTERVAL)

PM Checklist

● 0 ● 0 ● 28 ● 1

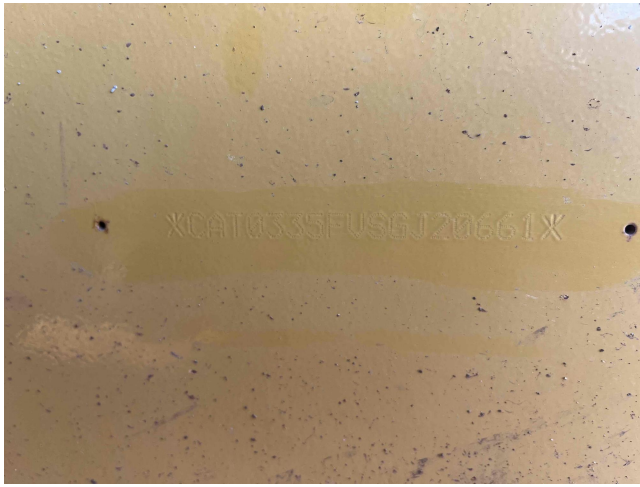
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Serial Number	SGJ20661	Customer Name	BROTHERS PLANT HIRE PTY LTD
Make	CATERPILLAR	Customer Email	metroadmin@wadams.com.au
Model	335	Work Order	FW09371
Equipment Family	Medium Hydraulic Excavator	Completed On	20/01/2025 10:15:00 AM
Asset ID	38107	Inspector	Lachlan Frazer
SMU	6024 Hours	PDF Generated On	20/01/2025
Location	Eynesbury, Australia 3338	Coordinates	0, 0, 0
Technician	<i>LL</i>		

General Info & Comments

● General info/Comments

NORMAL





Green - PM 4 PERFORM (2000 HOURS INTERVAL)

● 1.1 TAKE & ANALYZE SOS SAMPLE FROM ENGINE OIL NORMAL

Job : 008
Modifier :
Quantity :
WorkApp :
JobLocation :
JobCond :
CabType :
Part Number : SOS
Part Quantity : 1.0

● 1.2 LUBRICATE SWING GEAR/BEARING BEARING NORMAL

Job : 086
Modifier : BD
Quantity :
WorkApp :
JobLocation :
JobCond :
CabType :

● 1.3 TAKE & ANALYZE SOS SAMPLE FROM FINAL DRIVE OIL NORMAL

Job : 008
Modifier : OC
Quantity :
WorkApp :
JobLocation :
JobCond :
CabType :
Part Number : SOS
Part Quantity : 2.0

● **1.4 CLEAN REFRIGERANT CONDENSER**

NORMAL

Job : 070
Modifier :
Quantity :
WorkApp :
JobLocation :
JobCond :
CabType :

● **1.5 CHECK FINAL DRIVE FLUID LEVEL**

NORMAL

Job : 535
Modifier : FLV
Quantity :
WorkApp :
JobLocation :
JobCond :
CabType :

● **1.6 CHECK SWING DRIVE FLUID LEVEL**

NORMAL

Job : 535
Modifier : FLV
Quantity :
WorkApp :
JobLocation :
JobCond :
CabType :

● **1.7 TAKE & ANALYZE SOS SAMPLE FROM HYDRAULIC OIL**

NORMAL

Job : 008
Modifier :
Quantity :
WorkApp :
JobLocation :
JobCond :
CabType :
Part Number : SOS
Part Quantity : 1.0

● **1.8 TAKE & ANALYZE SOS SAMPLE FROM SWING DRIVE OIL**

NORMAL

Job : 008
Modifier : OC
Quantity :
WorkApp :
JobLocation :

JobCond :
CabType :
Part Number : SOS
Part Quantity : 1.0

● **1.9 INSPECT SERPENTINE BELT** *NORMAL*

Job : 040
Modifier :
Quantity :
WorkApp :
JobLocation :
JobCond :
CabType :
Part Number : 3872124
Part Quantity : 1.0

● **1.10 LUBRICATE BOOM LINKAGE** *NORMAL*

Job : 086
Modifier : KL
Quantity :
WorkApp :
JobLocation :
JobCond :
CabType :
Part Number : 5P0960
Part Quantity : 0.2641721769

● **1.11 LUBRICATE STICK LINKAGE** *NORMAL*

Job : 086
Modifier : KL
Quantity :
WorkApp :
JobLocation :
JobCond :
CabType :
Part Number : 5P0960
Part Quantity : 0.2641721769

● **1.12 REPLACE WITH NEW ENGINE OIL & FILTER** *NORMAL*

Job : 511
Modifier :
Quantity :
WorkApp :
JobLocation :
JobCond :
CabType :

● **1.13 REPLACE WITH NEW WATER SEPARATOR ELEMENT** *NORMAL*

Job : 511
Modifier : FQ
Quantity :
WorkApp :
JobLocation :
JobCond :
CabType :
Part Number : 4794131
Part Quantity : 1.0

● **1.14 REPLACE WITH NEW SECONDARY FUEL FILTER ELEMENT** *NORMAL*

Job : 511
Modifier : FQ
Quantity :
WorkApp :
JobLocation :
JobCond :
CabType :
Part Number : 3608960
Part Quantity : 1.0

● **1.15 CLEAN FUEL TANK STRAINER** *NORMAL*

Job : 070
Modifier : STR
Quantity :
WorkApp :
JobLocation :
JobCond :
CabType :

● **1.16 CLEAN BATTERY** *NORMAL*

Job : 070
Modifier :
Quantity :
WorkApp :
JobLocation :
JobCond :
CabType :

● **1.17 TIGHTEN/TORQUE BATTERY BOX/SUPPORT** *NORMAL*

Job : 527
Modifier :
Quantity :
WorkApp :
JobLocation :
JobCond :
CabType :

● **1.18 REPLACE WITH NEW FUEL TANK CAP(S)** *NORMAL*

Job : 511
Modifier : Z2
Quantity :
WorkApp :
JobLocation :
JobCond :
CabType :
Part Number : 3507735
Part Quantity : 1.0

● **1.19 REPLACE WITH NEW CASE DRAIN OIL FILTER ELEMENT** *NORMAL*

Job : 511
Modifier : FQ
Quantity :
WorkApp :
JobLocation :
JobCond :
CabType :
Part Number : 0937521
Part Quantity : 1.0

● **1.20 REPLACE WITH NEW HYDRAULIC OIL FILTER PILOT** *NORMAL*

Job : 511
Modifier : PLT
Quantity :
WorkApp :
JobLocation :
JobCond :
CabType :
Part Number : 518670
Part Quantity : 1.0

● **1.21 INSPECT ROPS/FOPS CAB** *NORMAL*

Job : 040
Modifier :
Quantity :

WorkApp :
JobLocation :
JobCond :
CabType :

● **1.22 DRAIN / REFILL SWING DRIVE OIL** *NORMAL*

Job : 044
Modifier : OC
Quantity :
WorkApp :
JobLocation :
JobCond :
CabType :
Part Number : TDTO
Part Quantity : 2.3775495917

● **1.23 DRAIN / REFILL FINAL DRIVE OIL** *NORMAL*

Job : 044
Modifier : OC
Quantity :
WorkApp :
JobLocation :
JobCond :
CabType :
Part Number : TDTO
Part Quantity : 4.2267548297

● **1.24 REPLACE WITH NEW HYDRAULIC OIL FILTER RETURN** *NORMAL*

Job : 511
Modifier : RJ
Quantity :
WorkApp :
JobLocation :
JobCond :
CabType :
Part Number : 0951681
Part Quantity : 1.0

● **1.26 LUBRICATE SWING GEAR/BEARING GEAR** *NORMAL*

Job : 086
Modifier : GE
Quantity :
WorkApp :
JobLocation :
JobCond :
CabType :

●

1.27 TAKE & ANALYZE SOS SAMPLE FROM ENGINE COOLANT LEVEL 2

NORMAL

Job : 008
Modifier : L2
Quantity :
WorkApp :
JobLocation :
JobCond :
CabType :
Part Number : SOS COOL-2
Part Quantity : 1.0

●

1.28 PERFORM PM 4

NORMAL

Job : 540
Modifier :
Quantity :
WorkApp :
JobLocation :
JobCond :
CabType :

Grey - PM 4 PERFORM (2000 HOURS INTERVAL)

●

1.25 REPLACE WITH NEW AIR CONDITIONER RECEIVER/DRYER

N/A

Job : 511
Modifier :
Quantity :
WorkApp :
JobLocation :
JobCond :
CabType :
Part Number : 3276558
Part Quantity : 1.0