

PM 2 PERFORM (500 HOURS INTERVAL)

PM Checklist

● 0 ● 0 ● 13 ● 0

Inspection Number	16118272	Work Order	Sc68962
Serial Number	HDF00140	Completed On	15/02/2024 2:21:20 PM
Make	CATERPILLAR	Inspector	Aaron Azzopardi
Model	336	PDF Generated On	15/02/2024
Equipment Family	EXCAVATORS	SMU	4516 Hours
Location	53-55 Coonara Ave, West Pennant Hills, NSW	Coordinates	-500, - 33.7429359381244, 151.034331110432

Technician

AA

General Info & Comments

● General info/Comments

NORMAL



PM 2 PERFORM (500 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 : 0.2641721769

● **1.2 LUBRICATE BOOM LINKAGE** *NORMAL*

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

● **1.3 LUBRICATE STICK LINKAGE** *NORMAL*

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

● **1.4 CHECK FINAL DRIVE FLUID LEVEL** *NORMAL*

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

● **1.5 TAKE & ANALYZE SOS SAMPLE FROM FINAL DRIVE** *NORMAL*

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

● **1.6 TAKE & ANALYZE SOS SAMPLE FROM HYDRAULIC SYSTEM** *NORMAL*

Job : 008
Modifier :
Quantity :
WorkApp :
JobLocation :
JobCond :
CabType :
Part Number : SOS
Part Quantity : 0.2641721769

● **1.7 CHECK HYDRAULIC PUMP COUPLING FLUID LEVEL** *NORMAL*

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

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

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

● **1.9 CHECK SWING DRIVE FLUID LEVEL** *NORMAL*

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

● **1.10 TAKE & ANALYZE SOS SAMPLE FROM SWING DRIVE** *NORMAL*

Job : 008
Modifier :
Quantity :
WorkApp :
JobLocation :
JobCond :
CabType :

Part Number : SOS
Part Quantity : 0.2641721769

● **1.11 TAKE & ANALYZE SOS SAMPLE FROM ENGINE COOLANT LEVEL 1** *NORMAL*

Job : 008
Modifier : L1
Quantity :
WorkApp :
JobLocation :
JobCond :
CabType :
Part Number : SOS COOL-1
Part Quantity : 0.2641721769

● **1.12 PERFORM PM 2** *NORMAL*

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