RRV 12 MONTHLY INSPECTION FORM

Examine / Check / Test each item listed below (use machine specific service manual & maintenance plan for information regarding inspection procedures and criteria). Indicate in the appropriate space below as each item has been performed. If the item is not found acceptable, describe each discrepancy in the comment space on the rear. Take immediate action to correct all discrepancies or remove machine from service.

 Confirm Maintenance Plan Used

 Giga SPMM 0007 Iss 2
 Dozer SPMM 0006 Iss 3
 ✓ TD12 SPMM0005 Iss 2
 Dumper SPMM 0003 Iss 1

 CX135 SPMM 0004 Iss 1
 Evo MEWP SPMM 011 Iss1
 PC128 SPMM 0010 Iss 1
 924 Rail-1191 Iss 3 Rev Shovlin

 Case SPMM 0001 Iss 3
 Case SPMM 0001 Iss 4
 Case SPMM 0001 Iss 5
 Case SPMM 0001 Iss 6

Cu	rrent Hours 3101 Plant Number D5206												
Ma	rrent Hours 3101 Plant Number D5206 chine Make & Type GAT D5 DOZEZ Serial Number D5 NVA6206												
Iten	Inspection / Check Detail Result X - ✓ -	N/A											
1	All pre start checks												
2	Grease and lubricate as per maintenance plan												
3	All fluid levels correct, hydraulic, batteries, brake etc. Check for leaks.	1											
4	Hydraulic cylinders, pivot pins, pivot points and hoses - Examine												
5	Steering locks - Check	NIA											
6	Trailer park brake pressure - Check/record pressure	NIN											
7	Service brake filter element - Renew	NIA											
8	Brake system general - Check												
9	Service brake - Test (3 dynamic tests or pull tests or torque hub test)	/											
10	Service brake pressure - Check/record pressure	a/N											
11	Rail wheel brake system - Examine	V											
12	Parking brake - Test	V/											
13	Wheel nuts - Check												
14	Rail wheels - Check / Examine Complete SP WIRS 01	V											
15	Rail wheels back to back - Check measurements (1358 - 1363)	1											
16	Rail wheel bearings - Check (spin / lift test)	/											
17	Rail wheel bearings - Examine if fault found during spin / lift test	/											
18	Traction hubs - Check	NIA											
19	Road wheels and tyres - Examine	NIA											
20	Tyres to rail wheel interface-Examine and confirm squeeze measurement 18-25mm Record Measurments	DIA											
21	Rail bogie / axle pivots and trunnion - Examine	V											
22	Rail bogies / axles - Examine	V .											
23	Rail axle interlocks - Test (adjust if required)	NIA											
24	Dozer front bogie / trolley - Check	1											
25		V,											
26	Dozer front bogie / trolley brake - Check	/											
27	7 Emergency recovery system operation - Test	/											
28	Operation of all lights - Check / Examine	/											
29	Operation of horn - Check / Test Record DB F, S, R 98 D.												
30	Glass and wipers - Check												
3	1 Safety labels - Check												
32	Recovery tow bar and hitches condition and security - Check												
33	to the design of the second of												
34	4 Slew locks - Check	NIA											
	Rated capacity indicator - Test and complete data download (record results on LAFT form and attach)	MM											
	Visibility of paintwork and overall appearance, including yellow panels - Check												
	7 Trailer brake away siren - Test	Nha											
	8 Electrical components / connections / wiring - Check	V											
	9 Ballast weight - Check	NILA											
4	D Earth bond cables - Test and Examine using Resistance Ohmmeter 622424	/											
4		NH											
4	2 Fire extinguisher - Examine	1											

Item		Inspection / Check Detail OLER cert / lifting accessories and safety devices - Check Result X - ✓ - N/													I/A																										
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