## **RRV 12 MONTHLY INSPECTION FORM**

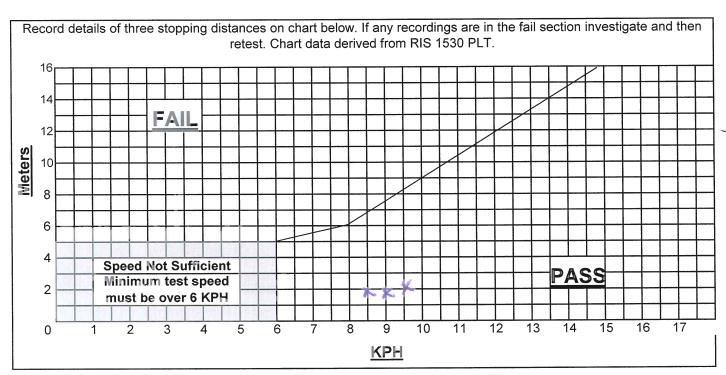
Examine / Check / Test each item listed below (use machine specific service manual & maintenance plan for information regarding inspection procedures and criteria). Indicate in the appropriate space below as each item has been performed. If the item is not found acceptable, describe each discrepancy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

Confirm Maintenance Plan Used

Case SPMM 0001 Iss 2	/	Dozer SPMM 0006 Iss 2	Dumper SPMM 0003 Iss 1	TD12 SPMM0005 Iss 2	
Case SPMM 0001 Iss 3	<u> </u>	CX135 SPMM 0004 Iss 1	PC128 SPMM 0010 Iss 1		
Giga SPMM 0007 Iss 1					

Cur	rent Hours 3027	Plant Number	P67			
Mad	hine Make & Type CASE 688	Serial Number	C660119275	, )		
Item	Inspection / Check Detail Result X					
1	All pre start checks			V		
	Grease and lubricate as per maintenance plan			/		
	All fluid levels correct, hydraulic, batteries, brake etc. Chec			/		
Carlotte Laborator	Hydraulic cylinders, pivot pins, pivot points and hoses - Ex	amine		V		
5	Steering locks - Check					
7	Trailer park brake pressure - Test			NIA		
7	Service brake filter element - Renew					
9	Brake system general - Check			V		
	Service brake - Test ( 3 dynamic tests or pull tests)			V		
-						
	Rail wheel brake system - Examine Parking brake - Test	<b>生态的复数形式的复数形式和一块</b>		V		
	Wheel nuts - Check			V		
	Rail wheels - Check / Examine	Made with the second of the second		V		
	Rail wheels - Check / Examine  Rail wheels back to back - Check measurements ( 1358 - 1	4000 \				
	Rail wheels back to back - check measurements (1358 - 1358	1362)		V		
	Rail wheel bearings - Check (spirr / lift test)	G 4 4		V .		
	Traction hubs - Check	rt test		10(1)		
	Road wheels and tyres - Examine			AIG		
	Tyres to rail wheel interface - Examine and confirm squeez	10 management 10		1		
21	Rail bogie / axle pivots and trunnion - Examine	te measurement - 18 -	- 25mm			
	Rail bogies / axles - Examine		SCHOOL STATE OF THE STATE OF TH	1		
	Rail axle interlocks - Test ( adjust if required )			1/10		
	Dozer front bogie / trolley - Check			NIA		
	Dozer front bogie / trolley brake pads - Check					
	Dozer front bogie / trolley brake - Check					
	Emergency recovery system operation - Test			NIA		
	Operation of all lights - Check / Examine					
	Operation of horn - Check / Test					
$\neg$	Glass and wipers - Check					
	Safety labels - Check					
_	Recovery tow bar and hitches condition and security - Check					
	Underframe and super structure - components and welds -			1		
	Rated capacity indicator - Test and complete data download ( record results on LAFT form and attach )					
36	Visibility of paintwork and overall appearance, including yellow panels - Check					
	Trailer brake away siren - Test					
	Electrical components / connections / wiring - Check					
	Ballast weight - Check			1		
	Earth bond cables - Test and Examine			NIL		
-	Check valves - Check			V		
42	Fire extinguisher - Examine					

Item	Inspection / Check Detail Result X - ✓			
43	LOLER cert / lifting accessories and safety devices - Check	1		
44	Auxiliary lifting point/s (if fitted) and decals - Examine	V		
45	Quick hitch - Examine if fitted	1		
46	Machine cab file - Check	V		
47	Tracks / running gear - Check	NM		
48	ALO device / Duel height limiter - Test and Examine	NIA		
49	Rail head scrapers - Examine			
50	Overload sounders - Check	V		
51	Camera system - Check	NIK		
52		1 1 1 1 1 1		
53				
54				



Comments / Additional Work - Checks
BRAKES TESTED AS PER SORVICE PLAN
ADX LIFT POINT IN GOOD ORDER
E. RECOURRY ENGINE WONT START: NEW PLUG +
CARB CLEANED TEST OR.
MACHINE IN GOOD ORDGR.
I certify the above-checks / examinations have been conducted and any corrective actions required have been
completed and recorded.
Signed Signed and received.
Print D. Salcher Date completed 23.5.16