Evaluation Articulated D	ump Truck	www.mevas.eu	
Customer	Western Equipment	version 05/10	
Inspector:	Manfred		
Machine / type:	730	Hour reading:	4998
Serial No. :	B1M008888	Year:	2005
CE 🗹	air con 🗸	auto lube 🗹	r⊊~der ☑
tailgate 🗸	exhaust heat 🔽	sup.steer 🗸	2
cab		cab door	ve report
seat	good	windows	good
switches	good	wipers	good
gauges	good	floor mats	good
aircon / heat	good	ROPS	good
engine	good	S(a)	RSX01653
leaks	good	noise	See report
oil condition	Disak	Jan. by	unable to test
		ow by	
exhaust			see report
cooling system	level low	power	unable to test
exterior			
chassis	corrosion	bumpers	see report
engine hood	good	lights	good
stairs, hand rails	9	paintwork	Poor - corrosion
power train	(O)		
axles	report	universal joints	good
gearbox	good	brake disk	good - corrosion
suspension	good	articulation pin	good
hydraulics		steering cylinders	good
hoses & lines	some leaks	pumps	good
lift cylinders	LHS pipe damaged	steering pilot	Report
functional test		steering	a play noted
body lift & pins	unable to test	articulation play	good
transmission fwd	unable to test	transmission_re \vs	good
brakes	unable to test	park brakc	weak
truck body		ejector	N/A
welds	good		good - corrosion
bed condition	good	I condition	good
tires	mm or % good	SIZ	cuts recapped Ser. No.
front right	33mm \(\(\)	Goodyear TL-3A	
front left	33mm	Goodyear TL-3A	
center right	23mm	Goodyear TL-3A	
center left	33mm	Goodyear TL-3A	
rear right	27m	Goodyear GP-4B	
rear left	35 9	Goodyear GP-4B	
		•	
Front bumper remove ar amaged (see photo) both front guards behind bumper damaged			
Engine starts / at belts wasey and smell of rubber - See photo of debris around A/C compressor			
Suspect Alterna sixed as charge light remained on whilst engine running			
Cab roof and cab or dented LH plastic tank cover panel (LH front wheel) damaged			
Auto lube pipe damaged on chassis - excess Auto lube grease around chassis			
Rear axle panhard bar be		Water level low - not	
Exhaust brgooden at heated body joint - Muffler top pipe removed and placed in cab			
dimensions for transport L v W v Ll in rester.			
dimensions for transport L x W x H in meter: $L = 10.0M W = 3.0M H = 3.5M$			

