


Evaluation Backhoe Loader		www.mevas.eu		
Customer/Location:	Red Buffalo Equipment	vers 12/11		
Inspector:	Dagobert Duck			
Machine / type:	Cat 428D	Hour reading:	3555	
Serial No. :	WBXC01413	Year:	2005	
CE: <input checked="" type="checkbox"/> air con. <input type="checkbox"/>	extended stick <input checked="" type="checkbox"/>	RCS <input checked="" type="checkbox"/>		
forks <input checked="" type="checkbox"/>	auxiliary lines <input checked="" type="checkbox"/>	stick check valve <input type="checkbox"/>	parts bogood <input type="checkbox"/>	
rear coupler: <input checked="" type="checkbox"/>	all wheel steer <input type="checkbox"/>	boom check valve <input type="checkbox"/>	Op-Manual <input checked="" type="checkbox"/>	
cab		cab doors	good	
seat	good	windows	good	
switches	good	wipers	good	
gauges	good	floor mats	good	
aircon / heat	Heat good (note!)	structure	good	
engine		generator / starter	good	
leaks	good	cooling system	good	
oil condition	good	blow by	Minimal	
exhaust	good	belts	good	
smgoode	Puff under load	fluid levels	good	
exterior		sheet metal	good	
chassis	good	fenders	good	
engine hood	Grill Damage	lights / electrics	good	
stairs, hand rails	good	paintwork	good	
visual inspection		transmission leaks	No	
boom	good	axles & differentials	good	
stick	good	loader frame & hinges	good	
stick extension	good	rims	good	
hydraulics		boom cylinder	good	
hoses & lines	good	stick cylinder	good	
pump and valve bloc	good	bucket cylinder	good	
loader cylinders	good	swing cylinder	good	
functional test		loader pins	good	
pins boom	Minor	outriggers	good	
pins stick/ extension	Moderate	boom lock	good	
rear bucket linkage	Minor	drive shaft	good	
pivot pins	Ample	steering	good	
boom side tilt	N/a	brake & park brake	Park brake poor	
tools	STD <input type="radio"/> 4x1 <input checked="" type="radio"/>	rear bucket 2		
front bucket condition	good	rear bucket 3		
rear bucket 1	See below	coupler	Manual with safety pin	
tires	% remaining	Size	cuts, recapped	
front right	30% (12/20-12)	Malhotra	<input checked="" type="checkbox"/>	<input type="checkbox"/>
front left	20%	Implement	<input checked="" type="checkbox"/>	<input type="checkbox"/>
rear right	5% (12/21-26)	Protector	<input checked="" type="checkbox"/>	<input type="checkbox"/>
rear left	1%	Deestone	<input checked="" type="checkbox"/>	<input type="checkbox"/>
problems, details	<p>Cab heater control diff.</p> <p>Buckets: Grading, 300mm , 450mm, 600mm</p> <p>Rubber cowling around steering column floppy</p> <p>Right side fork retainer missing</p>			
dimensions for transport L x W x H in meter:	5.90mL x 2.44mW x 3.30mH			



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