Evaluation Bull Doze	r	www.mevas.eu	B
Customer:	Prima Equipment	version 01/16	a for the second s
Date:	12.07.17		
Machine / type:	CAT D6H	location:	
Serial No.:	7PC00587	Hour reading:	?
Inspector:	WB	Year:	1986
	A/C 🗆	ripper 🗌	LGP
laser control	ripper valve	Op-Manual	Parts book
cab		cab doors	good, 3)
seat	good	windows	good
switches	good	wipers	one not working
gauges	1)	floor mats	good
aircon / heat	no AC / heater OK	structure	good
engine		Serial No.	9000
leaks & seals	none	cooling system	good
oil condition & level	good	blow by	normal
exhaust, muffler	good	belts & filters	good
smoke	good	coolant condition	good
exterior visual insp.	9000	sheets and doors	2)
push frame	replated, OK	tanks	repair on LHS top
engine hood	good	lights	not all working
steps, hand rails	good	paintwork	partially repainted, OK
hydraulics		tilt cylinder	good
hoses & lines	good	angle cylinder	
lift cylinders	good	ripper cylinder	
functional test / play			
pins push frame	4)	pump noises	normal
pins blade	some play in lower pins	electrics	two warn lights flashing
pins ripper		transmission	good
equalizer bar	some play in LHS bearing	brakes / clutches	holding second, good
stall test	appears good	steering	good
blade		ТО	
front condition	replated, OK	base (ground edge)	good
edge condition	30% remaining	spill rack	
U/C	Right side % good	Left % good	track shoe width in mm:
bushings	50	50	610
shoes	30-40	30-40	rotating bushings 🛛
idler front	30	30	
idler rear	40	30	CAT System One 🛛
carrier roller	20	40	part No. track links:
links	40	50	non-OEM parts
sprockets	30	40 5)	part No. rollers
rollers	30	30	-
canon condition	OK, 7cm extended	ok, 12cm extended	
problems, details			
1) hour meter missing, transmission temperature gauge not working			
2) LH engine door does not lock			
3) RH cab door not closing tidy			
4) trunnions worn, no s			
5) one segment missing!			
It looks as if the chassis got re-inforced a long time ago. Looks good.			
For the age the machine it is in good condition, Performance is good.			
dimensions for transport L x W x H in meter:			