COMMENTS



CUSTOMER:	ADDRE	SS:		DATE(s	s): PO	No:
		1		-7.1.2(	,,	
MAKE:	HOURS		MODE	1.0 1	VE	A.D.
WAKE.	HOOKS	8860	MODE	DCG 10	0-45 ED7 YE	AR: 20 19
SERIAL NUMBER:	130400	046	РНОТО	OS ATTACHED:	YES	NO
		, ,				
YARD/WORK DESCRIPTION	CONTAINER DOCKYARD	CONTAINER RAIL YARD	FORKLIFT	STEEL WORK	TYRE HANDLING	OTHER
	1	WILL TAILD		WORK	HANDLING	
		CENEDA	I COMPLETE	A CONTRACTOR OF THE PARTY OF TH		
		GENERA	AL CONDITIO	N		

SPECIFICATION					
ITEM	COMMENTS				
LIFT HEIGHT-mm					
COLLAPSED HEIGHT-mm					
CARRIAGE					
FORKS TYPE	L	4 10			
TRANSPORT DIMENTIONS Height-mm Width-mm Length-mm					
Weight of truck –Kg Boom- Length-mm Weight-kg					



	ngth-mm eight- kg			
Spreader- Len Wie	10.000			
	gth-mm th-mm ght-Kg			

PART OF THE PART O	G	ENERAL APPEA	ARANCE	AND WINE		
ANY CHASSIS CRACKS		YES	7 15 S T 1971			
VISIBLE WELDS OR REPAIRS		YES V			NO	
IF YES TO EITHER OF ABOVE, PLEASE PROVIDE SUPPORTING DETAILS AND PHOTOS	VCHASSI NEAR	CAACK	UNDER GUARD	HYDRAUD ON RIG	NO LIC TAM HT HAM	180
ITEM	GOOD	NEED REPAIR		COMN	MENTS	
TILT ANCHORS						7.1
UPRIGHT MOUNTS						
REAR AXLE SUPPORT						
FRONT AXLE PAD & UPRIGHT MOUNTINGS						
ENGINE/TRANS MOUNTINGS			FADED	10100	ke maning	- 1 .0 1
PAINTWORK				1 SENC	H MARITS	SNOACK
NON SKID SURFACES						
DECALS						
ENGINE HOOD				(基制)		
ENGINE SIDE COVERS				700		
ACCESS COVERS - TOP						
COUNTERWEIGHTS					<u> </u>	
STEPS/LADDERS/WALKWAYS						
WIRING CONDITIONS		1	L.E.D	LIGHTS 1	11.055 EX	005 SCO
HEAD LIGHTS				- C (2 (20)	Cives Civi	





REVERSE ALARM/ LIGHTS			
BEACON			
TURN INDICATOR LIGHTS			
TAIL LIGHTS			
STOP LIGHTS			
GENERAL COMMENTS	CABIA	LIGHT	5 WORK LIGHTS NEED
		ACING	or o
		FRAME	
ITEM	GOOD	NEED REPAIR	COMMENTS
PAINT			
COUNTERWEIGHT			FADED SCRACUES / MARKS
STEPS	1		Services / Mills
STEERING AXLE			
		CABIN	
ITEM	GOOD	NEED REPAIR	COMMENTS
RATING/ID PLATE			
CLEANLINESS			OILY & DUSTY
CONSOLE			one, a basin
CAMERAS			
GLASS		,	
GLASS SEALS			1 11
DOOR LATCHES			
DOOR SEALS			MINTOR MOVEMENT
WIPERS/WASHERS			
FLOOR MATS		V	TOP WASHER & RUBBERS
NTERIOR LIGHTS			
HORNS			NOT WORKING
OPS			
TEERING COLUMN			





SEAT/S			SEAT	BASE	BROCHEN
INSTRUMENTATION					
ELECTRONIC COMPONENTS		,			
GEAR CHANGE					
PEDALS					
AIRCONDITIONING/HEATING					
SLIDING DOOR WINDOWS					
DOOR HOLD BACK		1/	STRUTS	NEED A	EPLACTINE
MIRRORS			211001	0 /	4 MICONO
GENERAL COMMENTS					
		ENGINE			
MAKE/MODEL		ENGINE NO.			ATRICE TO A CONTRACTOR
MECH. ANALYSIS	Yes	No		COMMENT	S
OVERHAUL/REPLACEMENT?	(				
STARTS EASILY?	-				
OIL IN WATER?		1			
BUBBLES IN WATER?					
WATER LEAKS?					
TURBO NOISY?					
UNUSUAL NOISES?					
PISTON BLOWBY?					
OIL PRESSURE?					
EXHAUST SMOKE? COLOUR?					
ITEM	GOOD	NEED REPAIR		COMMENTS	
RADIATOR					Section 2 to the section of
FAN					
FAN BELTS					
WATER PUMP					
FUEL SYSTEM					
AIR FILTERS					
AIR FILTER DIDING/HOSES					





	T		
INTERCOOLER			
INTERCOOLER PIPING/HOSES			
TURBOCHARGER			
EXHAUST SYSTEM/MUFFLER			
A/C COMPRESSOR/MOUNTING			
STARTER MOTOR			
ENGINE STOP SOLENOID		7	
ALTERNATOR			
ALTERNATOR CHARGE RATE	N. C.	/OLTS	28.2
GENERAL COMMENTS			7 7 7 7
THE REPORT OF THE PROPERTY AND ADDRESS.		TRANSMISS	SION
MAKE/MODEL	DANA	TRANS NO.	
	TE32		
MECH. ANALYSIS	Yes	No	COMMENTS
FAULT CODES?			
DOES TRANS. CHANGE THROUGH ALL GEARS?			
JERKS ON GEAR ENGAGEMENT?	=		
JERKS ON GEAR CHANGE?		1	
DECLUTCH ENGAGES?			
SLIP UNDER LOAD?			MACHINE
OIL LEAKS?		1	DRAIN PLUL
SOLENOID WIRING DAMAGE?			DARIN PLUL
FRAVEL MODE ENGAGEMENT?			1
SPEED LIMITED?			
GENERAL TRANS. COMMENTS			



		DRIVE AXLE/BI	RAKES
ITEM	GOOD	NEED REPAIR	COMMENTS
TAILSHAFT	1		987
FINAL DRIVE	*		DIFF OIL ABNORMANY LOW
PARK BRAKE ASSEMBLY		V	PAOS WORN OUT
REDUCTION HUBS			WOK!
BRAKES			
OIL LEAKS			DIFF
AXLE BOLTS			
WHEEL BEARINGS			
WHEEL STUDS		,	
WHEEL RIMS			
		STEER AXLE	
ITEM	GOOD	NEED REPAIR	COMMENTS
STEER AXLE FRAME	1		
STEER AXLE MOUNTINGS			
STEER CYLINDER		~	WELPING & WORN BOTH ENDS
STEER PINS AND BRUSHES			4 60000
KING PIN/ STEER KNUCKLE		· ·	
WHEEL BEARINGS		N.	
WHEEL STUDS			
WHEEL RIM CONDITION			
DRAG LINK WEAR			



-		4	
		UPRIGHT/BC	ООМ
ITEM	GOOD	NEED REPAIR	COMMENTS
LIFT CYLINDER LEAKS			
LIFT CYLINDER MOUNTING			
LIFT CYLINDER ROD CHROME			UN ASSAMBLED
TILT CYLINDER LEAKS			
TILT CYLINDER MOUNTING			TILT SENSOR BROCHEN
TILT CYLINDER ROD CHROME	V		THE SENSON DATELLEN
LIFT/TILT CYLINDER RACKING			
UPRIGHT RAILS	1		7
LOAD ROLLERS		1	U-13
SIDE THRUSTER ROLLERS	1		
LIFT CHAINS			1 1 25 00 2152
OVERMAST HOUSING			UN. AS GMBLED
OVERMAST CABLING	-		
EXTENSION CYLINDER LEAKS	i		108.942
DAMPING CYLINDER LEAKS	V		
BOOM WEAR PADS		1	20.7 - 0
GENERAL COMMENTS			MAST TOP WIAN MANS
		CARRIAGE	Nel Control State of the Control of
ITEM	GOOD	NEED REPAIR	COMMENTS
SIDE-SHIFT CYLINDERS	-		
SIDE-TILT CYLINDERS			
SIDETHRUST ROLLERS/PADS		,/	CIDS CHIET AND DOOR
SLEW CYLINDERS			SIDE SHIFT REAR PADS WORK
OLENOIDS/WIRING			
YNE ROLLERS	1		
YNES	1/		
GANTRY/HANGERS	1		





END BEAM DEPTH MARKERS		1	MASI FLARED & ENLARGED
TWISTLOCK OPERATION			CLAW MOVIMENT CXESSIVE
TWISTLOCK CONDITION			MAST FLARED & ENLARGED  CLAW MOVEMENT CXESSIVE  TOO MUCH MOVEMENT
TWISTLOCK LINKAGES			WORN
SOLENOID VALVES			
WIRING			MECD REPAR
LOCKED LIGHTS			MOISTERE
UNLOCKED LIGHTS			
LANDED LIGHTS	V		
SLEW OPERATION (R/S)			MAST LIFT ANCHOR S BENT
GENERAL COMMENTS	FLOAT	INA HEAD	O GRACKED ON BOTH SIDES  OM WEAR PADS MISSORE  OTE BENT
	SIDE ST	INT DOTTE	om WEAR PADS MISSING
	LARRIA	SENSON ID.	PADS
		MISCELLANEO	
ITEM	GOOD	NEEDS REPAIR	COMMENTS
FIRE SYSTEM TYPE	GOOD	NEEDS REPAIR	OAPO .
	GOOD	NEEDS REPAIR	
FIRE SYSTEM TYPE	GOOD	NEEDS REPAIR	
FIRE SYSTEM TYPE COMPLETE OIL ANALYSIS	GOOD	NEEDS REPAIR	
FIRE SYSTEM TYPE  COMPLETE OIL ANALYSIS  1. ENGINE	GOOD	NEEDS REPAIR	
FIRE SYSTEM TYPE  COMPLETE OIL ANALYSIS  1. ENGINE  2. TRANSMISSION	GOOD	NEEDS REPAIR	
FIRE SYSTEM TYPE  COMPLETE OIL ANALYSIS  1. ENGINE  2. TRANSMISSION  3. HYDRAULIC	GOOD	NEEDS REPAIR	
FIRE SYSTEM TYPE  COMPLETE OIL ANALYSIS  1. ENGINE  2. TRANSMISSION  3. HYDRAULIC  4. AXLE DRIVE	GOOD	NEEDS REPAIR	
FIRE SYSTEM TYPE  COMPLETE OIL ANALYSIS  1. ENGINE  2. TRANSMISSION  3. HYDRAULIC  4. AXLE DRIVE  BATTERY CONDITION	GOOD	NEEDS REPAIR	
FIRE SYSTEM TYPE  COMPLETE OIL ANALYSIS  1. ENGINE  2. TRANSMISSION  3. HYDRAULIC  4. AXLE DRIVE  BATTERY CONDITION  WIRING HARNESS	GOOD	NEEDS REPAIR	OAPO
FIRE SYSTEM TYPE  COMPLETE OIL ANALYSIS  1. ENGINE  2. TRANSMISSION  3. HYDRAULIC  4. AXLE DRIVE  BATTERY CONDITION  WIRING HARNESS  LIGHTS AND WARNINGS	GOOD	NEEDS REPAIR	OAPO

TYRE PRESSUE SEVERS MISSENE X 6	ADDITIONAL INFORMATION						
	TYRE	PRESSUE	SENORS	MISSENE X 6			



GENERAL COMMENTS				
<b>E</b> EFER AND E		TYRES		
ľ	TEM			COMMENTS
	Tread	Brand	Туре	
	(%) Left			
Left Rear	40 mg	COIN BRIDGE	RADIAL	14.00 R 24
Right Rear	40 mm	BRIDGE	HANDLER	14,00 24
Left Front 1 (external)	40 MM	))	),	1)
Left Front 2 (internal)	40 MM	11	/)	11
Right Front 1 (external)	30 MM	ij	1/	1,1
Right Front 2 (internal)	30MM	1)	1/	<i>)</i>
		HYDRAULIC SYS	TEM	
ITEM	GOOD	NEEDS REPAIR		COMMENTS
PUMPS				
AUXILIARY VALVE				
ACCUMULATORS			oht	OF MUNITING
ACCUMULATOR CHARGE TIME				
JOYSTICK	1			
HOSE CONDITION				
OIL LEAKS		Ü	VALVE	-S SWEATY
	TOTAL SECTION	ATTACHMENT		-) 50001, ,
ITEM	GOOD	NEEDS REPAIR		COMMENTS
SPREADER OPERATION				
SPREADER WEAR PADS	,	3		
END BEAM WEAR PADS				

#### FLEET MANAGEMENT



	PHOTOS	E. ARRESTANDA AN	JACON TOTAL SEPARATE SANTESTS
4 FROM			
1. FRONT			
2. LEFT HAND SIDE			
3. RIGHT HAND SIDE			
4. REAR			
5. INTERNAL CABIN			
6. RATING PLATE			
7. SEAT			
8. CONTROLS			
9. HOUR METER/SCREEN			
10. STEER AXLE LHS			
11. STEER AXLE RHS			
12. DRIVE AXLE ½			
13. DRIVE AXLE ¾			
14. FRONT VIEW UNDER CABIN			
15. LF FORK TYNE			
16. RH FORK TYNE			
17. SIDE SHIFT CYLINDERS			
18. HYDRAULIC TANK			
19. Tyres-Type tread pattern			
25. These type treat pattern			





	USE DESCRIPT		
SERV	VICE RECORDS		
CUSTOMED NAME.			
CUSTOMER NAME:	CUSTOMER SIGNATURE:		
DATE:	KALMAR REPRESENTATIVE:		