

APPRAISAL FAMILY: WHEEL	LOADER					
Accour	nt Manager:Grant			I	nspection Date:10/17/2	
Inspector:Chuck Wallen Location:Chesapeake					Report Date:10/17/2 Approved Date:10/21/2	
	Location.Cries	ареаке			Expiration Date:12/20/2	
MACHINE DETAILS					•	
	Manufacturer:	A A		Model:950M FC	S/N	:EMB00663
	Year::	2015	En	g S/N:D8T03502		:WSH00776
	SMU/Hrs: Last Schedule:	5657		Date:10/17/2019 t CTS:	Last PM	
Date Oil Sam	nple Sent to Lab:	10/18/2019		ample:Engine Trans		<u> </u>
	commendations:			, ,	•	
WHEEL LOADER CONFIGURA	ATION					
CM Download: Yes			ROPS		Product Link:	
EROPS: Yes Heater: Yes			OROPS Counterweight	_	Air Conditioning: Coupler, Quick:	
Bucket: Yes			Bucket Size		Edge:	
Teeth: No			C/E or Teeth		Auxiliary Hydraulics:	No
Boom Group: std Stick Steer: No			Engine Tier Rating Ride Control		High Lift: Fast Fill:	
Auto Shift: Yes			Oil Change System	: No	Anti-Theft System:	No
Product Link: Yes			Supplemental Steer		Weight System:	No
Tire Size: 23.5R25			Comment	· <u> </u>	<u> </u>	<u> </u>
GENERAL APPEARANCE		5511451/6				
	Good Good	REMARKS				
Shroud	Good					
Engine Enclosure Hood / Stack						
Fuel Tank						
Fenders						
Crankcase Guard Battery Box						
Front Frame	Good					
Rear Frame						
Diff Supports Counterweight						
Pre-Cleaner Bowl						
Cab Canopy	Good					
Steps / Ladder						
Grab Irons	Good					
Paint Sheet Metal			ed at right rear counte over on front frame ur		ed / broken left lower co	rner
Guards / Screens	Good	.,				
	Yes Yes	engine trans	hyd g at front diff and gre	asa in the hitch are	<u> </u>	
<u> </u>	res Complete and o		y at nont um and gre	ase in the filter are	а	
		p P				
	p p	Б	p p	В	р	P
SAFETY ITEMS						
	CODE	REMARKS				
	Yes	-				
Articulation Safety Bar	Yes Good					
Horn	Good					
ROPS	Yes	I				



Notes Complete and operational GAUGES, OPERATOR STATION, CONSOLE CODE REMARKS Dash Console Good Hour Meter Good Gauges Good Switches Good Wipers Good Air Conditioner Good Heater Good Radio / Speakers Good Interior Lights Good Seat Cushions Good Holes in lower seat cushion Arm Rests Good Floor Boards Good EMS Panel / Warnings Good Doors Good Door Latches Good CMS Panel Good Glass / Mirrors Good Seat Belt Good Hydraulic Controls Good Sound Proofing Yes Back-up Alarm Yes Parts Book No Safety Manual Yes O&MM No Notes Complete and operational ₽ **ENGINE** CODE REMARKS Oil Leaks No Blow By No Knocking No Compression In Radiator No Water In Oil No Fluid Levels OK? Yes EPA Decal Yes Anti-freeze Color Red Oil Pressure (H/L/W) 95/59 Smoke (B/D/L/W) Normal Operating Condition Good Turbocharger / Blower Good Fuel Injection System Good Governor Good Engine Supports Good Air Cleaners Good Exhaust / Muffler Good Belts / Pullys Good Oil Filter Condition (Cut) N Notes Complete and operational







COOLING SYSTEM		
	CODE	REMARKS
Radiator	Good	
Coolers	Good	
Hoses	Good	
Water Pump	Good	
Fan	Good	
Fan Drive	Good	
Leaks	No	
Notes	Complete and or	perational

Notes Co	mplete and op	erational
P	P P	

ELECTRICAL, STARTING ANI	ELECTRICAL, STARTING AND CHARGING SYSTEM		
	CODE	REMARKS	
Batteries / Cables	Good		
Starter	Good		
Alternator	Good		
Wiring	Good		
Pre-Heater	Good		
Lighting	Good		
Ether Aid	No		
Block Heater	No		
Notes	Complete and op	perational	

TRANSMISSION		
	CODE	REMARKS
Case	Good	
Seals	Good	
Torque Converter	Good	
Universal Joints	Good	
Temp / Pressure Guages	Good	
Drive Shaft	Good	
Lines / Fittings	Good	
Oil Filter Condition (Cut)	Good	
Cooler	Good	
Operating Condition	Good	
Transmission - Noisy	No	
Leaks	No	
Notes	Complete and op	erational

		NOTES COM	nete and ope
0	4		
ø	,p	,p	ø

STEERING		
	CODE	REMARKS
Steering Linkage	Good	
Articulation Pins & Bushings	Good	
Steering Cylinder	Good	
Supplemental Steering	Good	
Pumps	Good	
Valves	Good	
Hand Metering Unit	Good	
Steering Wheel Tilt / Extend	Good	
Lines / Fittings	Good	
Notes	Complete and on	erational





CWI-IKI		Inspection Report		
BRAKES				
	CODE	REMARKS		
	wet			
Drums / Rotors				
Control Valve				
Lines Master Cylinder				
	Good			
Brake Linkage	Good			
Pedal				
Parking Brake Hydraulic Pumps				
Accumulators	Good			
	Complete and or	perational		
FINAL DRIVES				
		REMARKS		
Wheel Lugs & Rims				
Rear Final Drives Rear Axle				
Front Final Drives				
Front Axle				
Differentials				
Oscillation Trunnions				
Leaks				
	Complete and or	perational		
HYDRAULICS				
		REMARKS		
Operating Condition	Good			
Tank				
Pumps & Valves Hose Lines	Good			
Control Linkage	Good			
Bucket Kickouts	Good			
Lift Cylinders				
Tilt Cylinders Attachment Cylinder	Good Good			
Filter Condition (Cut)		Not Cut		
Leaks	No			
Notes	Complete and or	perational		
ATTACHMENTS / WORK TOO	ATTACHMENTS / WORK TOOLS			
		REMARKS		
	No No			
Angle Broom Vibratory Compactor Plate				

ATTACHMENTS / WORK TOOLS			
	CODE	REMARKS	
Lift Boom	No		
Angle Broom	No		
Vibratory Compactor Plate	No		
Asphalt Cutter	No		
Hydraulic Sweeper	No		
Material Handling Arm	No		
Grapple	No		
Forks	No		
Other	No		
Other	No		



Notes Fusion Coupler only, No bucket or forks assigned to the machine



п.	10			•
ĸι	JC	ĸ	- 1	

BUCKET		
	CODE	REMARKS
Cutting Edges	Good	
Teeth / Adapters	Good	
Bucket Bottom	Good	
Bucket Sides	Good	
Bucket Spill Guard	Good	
Bucket Linkage	Good	
Loader Pins & Bushings	Good	
Loader Frame	Good	
Segments	Good	
Quick Coupler	Good	Good condition Operational with normal wear
Bucket Floor	Good	
Multipurpose Cylinders	Good	
Bucket Capacity		
Bucket S/N		
Notes	No bucket or fork	ks assigned to the machine







TIRES

=0						
	MAKE S/N	TREAD DEPTH 1/32"	% LIFE LEFT	RECAPPED	TREAD CUT/CHUNKS	SIDE CUTS SECTIONS
Right Front	BRIDGESTONE F4U181640	25.00	58.14	No		No
Right Rear	BRIDGESTONE F4U182041	27.00	62.79	No		No
Left Rear	BRIDGESTONE F4U384257	26.00	60.47	No		No
Left Front	BRIDGESTONE F4U384264	25.00	58.14	No		No
Tire Size	23.5R25					
Spare	No					
Average Life Left	59.88%					
Notes						
Tires Needed						

























SERVICE

CC	ODE	REMARKS
Service Needed		
Service Needed		

GENERAL REPAIRS AND REMARKS

Repairs Needed: Holes in seat cushion Front Frame hydraulic cover cracked and broken left lower corner paint chipped left rear counterweight General comments: Complete and operational with normal wear for the age and hours There is not a bucket assigned to the machine however Carter will provide a bucket



































































