CONDITION REPORT - INTERNAL COMBUSTION

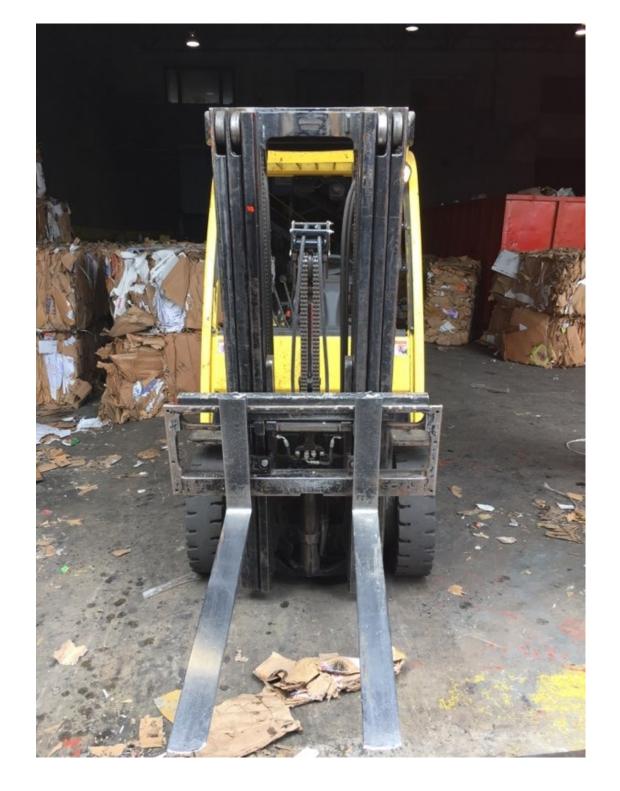
Manufacturer	Model Year	Serial Number	
HYSTER COMPANY	H50FT 2014	N177V01671M	
Mast		Hours	3768
Mast Height Lowered	82	Fuel	
Mast Height Raised		Attachment	
Hydraulic Control Valve		Directional Control	
Capacity		Tires	
Mast Condition		Engine	
Mast Comments		Engine Inspected Condition	
Lift Cylinder Condition		Engine Inspected Comments	
Lift Cylinder Comments		Radiator Condition	
Tilt Cylinder Condition		Radiator Comments	
Tilt Cylinder Comments		Transmission/MDU Condition	
Carriage Condition	Tight / loose	Transmission/MDU Comments	
Carriage Comments	Bent/broken		
Load Backrest Condition	Missing	Steering Pump Condition	
Load Backrest Comments	Need to install	Steering Pump Comments	
Forks Condition	Bent / warped / damaged	Hydraulic Pump Condition	
Forks Comments			
	Need to be replaced	Hydraulic Pump Comments	
		Hydraulic Motor Condition	
Overhead Guard Condition		Hydraulic Motor Comments	
Overhead Guard Comments		Control System Condition	
		Control System Comments	
Seat Condition			
Seat Comments		Differential Condition	
		Differential Comments	
General Appearance Condition	Fair	Drive Tires % Remaining	70
General Appearance Comments		Drive Tires Condition	
		Steer Tires % Remaining	70
General Comments		Steer Tires Condition	
Inspected by Neal Fischer 09/05/19 - Har	d copy of inspection under images tab. Carriage is bent. Ho	ses need to be Steer Axle Condition	
replaced - forks need to be replaced.		Steer Axle Comments	
		Brakes Condition	
		Brakes Comments	
		Electrical Condition	
		Electrical Comments	
Inspector Company Name	Eastern Lift Truck	Inspection Date	11/26/2019 10:04:08 AM
Inspector Company Name	Wondy Davia	moposition Bato	

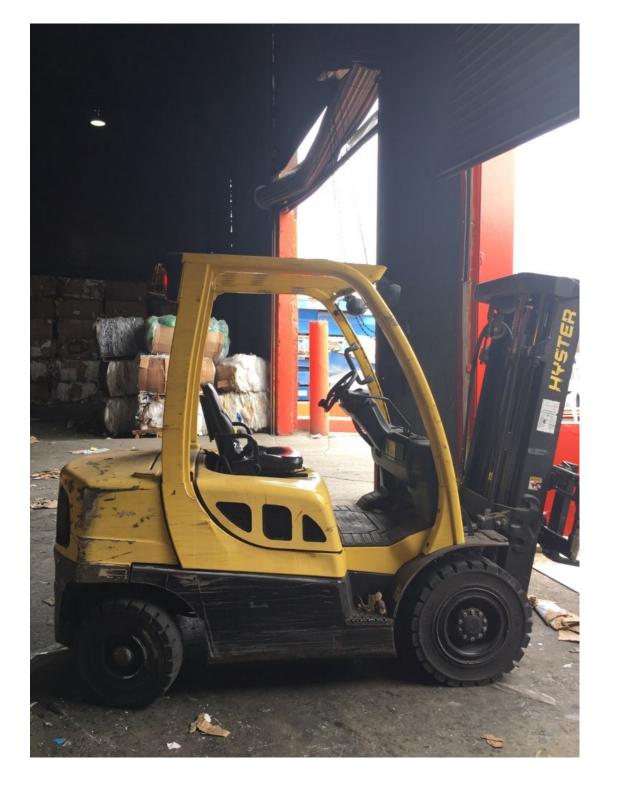
Inspector Name

Wendy Davis









A WARNING					
Trained Operators and Mechanics Only					
Read Operation Manual locate on seat or in					
operators compartment ailure to follow operating,	Tire Fro	Service Statistics		<u>Rear</u> 3.00X9/4.0 Solid	
nspection, and maintenance Instructions can cause	MAXIMUM CAPACITY	Load Height Dint. A	Load Dim. B	Center Dim. C	
erious injury or death! CAPACITY WITH MAST	2090 kg (4600 lb)	4800mm (189 in)	610 mm (24 in)	610 mm (24 in)	BI-
VERTICAL AND EQUIPPED AS SHOWN	2180 kg (4800 lb)	4350 mm (171.3 in)	610 mm (24 in)	610 mm (24 in)	

