

Work Orders and Gas Leak Checklist

Last Modified on 10/31/2023 5:15 pm EDT

Energy Force will download the essential information (Name, Address, City, State, Zip, Date, Phone, Tank Size, Tank Serial) to the printable Work Order or Gas System check template. The template can be modified to add or remove items as long as there is no change in the programming (in brackets) names or the name of the document. Contact Energy Force Support at 800.752.7912 for more information.

< !\$MG_Div_Name_and_Addr> GAS SYSTEM CHECK SHEET	
Name < !\$MG_Name>	Date < !\$MG_Date>
Address < !\$MG_Addr>	Phone < !\$MG_Phone>
City < !\$MG_City> < !\$MG_State> < !\$MG_ZIP>	
TANK INFORMATION	
Tank Size < !\$MG_Tank_Size> Tank Serial < !\$MG_Tank_SN> Tank % _____	Tank Condition <input type="checkbox"/> Good <input type="checkbox"/> Fair <input type="checkbox"/> Poor
Tank Fitting _____ Gauge Condition _____	Paint Condition <input type="checkbox"/> Good <input type="checkbox"/> Repaint _____ (color)
New Tank? <input type="checkbox"/> Yes <input type="checkbox"/> No Purged? <input type="checkbox"/> Yes <input type="checkbox"/> No	Date _____ Methanol? <input type="checkbox"/> Yes <input type="checkbox"/> No Date _____

SYSTEM LEAK TEST									
Twin Stage <input type="checkbox"/>	Start Pressure	End Pressure	Time Held	System OK	Date Code	Mfg Name	Service Man Init	Working Pressure	Lock Up
	WC <input type="checkbox"/> LBS <input type="checkbox"/>	WC <input type="checkbox"/> LBS <input type="checkbox"/>							
Single Stage <input type="checkbox"/>	Inches WC	Inches WC							
Two Stage	PS/G	PS/G							
1st	LBS	LBS							
2nd	WC	WC							

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< !\$MG_Div_Name> < !\$MG_Div_Full_Address>	
Customer < !\$MG_Cust_No> < !\$MG_Cust_Name>	Order Date/Time < !\$MG_Ord_Date>
< !\$MG_Ord_Time> Work Order # < !\$MG_WO_No> < !\$MG_PWO_Type_Desc>	Scheduled Date/Time < !\$MG_Sched_Date>
< !\$MG_Sched_Time> Service Address < !\$MG_Service_Addr>	
Billing Address < !\$MG_Billing_Addr>	
Home Phone < !\$MG_Home_Phone>	Work Phone < !\$MG_Work_Phone> Cell Phone
< !\$MG_Cell_Phone> Balances Current < !\$MG_Curr_Bal>	30 < !\$MG_30_Bal> 60 < !\$MG_60_Bal> 90 < !\$MG_90_Bal> Total
< !\$MG_Total_Bal> Work Requested < !\$MG_Work_Requested>	
Terms Code < !\$MG_Terms_Code>	Pump Out < !\$MG_Pump_Out> Permit # _____
Directions < !\$MG_Directions>	
Tank Serial # < !\$MG_Tank_SN>	Tank Size < !\$MG_Tank_Size>

Labor

Date	Service Team	Hours	Rate	Amount
	< !\$MG_Service_Team>			