

**ATTACHMENT 62 – MICHIGAN GAS UTILITIES FIELD INVESTIGATION REPORT**

**MERG / MGU Field Investigation Report**

Employee Name: <u>R BRADSHAW</u>		Tech's Location: <u>CW</u>	
Employee Number: <u>97018</u>			
Date Call Received (in Call Center): <u>7-25-10</u>		Time Call Received (in Call Center): <u>2053</u>	
Status	Time Tech Received Order	Time Arrived/Started	Time Completed
<input type="checkbox"/> Completed	<u>2056</u>	<u>2133</u>	<u>2310</u>
<input type="checkbox"/> See Comments			
Customer Name: <u>[REDACTED]</u>		Order Control No: <u>5618313</u>	
Service Address: <u>16630 B.D.R.S</u>		Phone:	
Nearest Cross Street:		City/State:	
Service Request/Special Instructions: <input type="checkbox"/> Line hit <input type="checkbox"/> Gas smell inside <input checked="" type="checkbox"/> Gas smell outside <input type="checkbox"/> Detector sounding alarm			
<u>Smells Gas outside By Meter</u>			
Natural Gas Free Air Reading <u>0</u> % LEL <u>0</u> % Gas		Carbon Monoxide Free Air Reading <u>0</u> PPM	
Code	Leak Check Method	Vent / Burner Checks	Other
<input type="checkbox"/> Code 1	<input checked="" type="checkbox"/> CGI / CO Detector <input type="checkbox"/> Electronic soap	<input checked="" type="checkbox"/> OK	<input checked="" type="checkbox"/> Range
<input type="checkbox"/> Code 2	<input type="checkbox"/> Soap Solution <input type="checkbox"/> Flame ionization unit	<input type="checkbox"/> Furnace / Boiler	<input checked="" type="checkbox"/> Dryer
<input checked="" type="checkbox"/> Code 3	<input checked="" type="checkbox"/> Bar Hole <input type="checkbox"/> Air Pressure	<input type="checkbox"/> Water Heater	<input type="checkbox"/>
<input type="checkbox"/> Code 10	<input type="checkbox"/> Meter Shut-In Test <input type="checkbox"/> Other	<input type="checkbox"/> Space Heater	<input checked="" type="checkbox"/> No gas leaks found
		<input type="checkbox"/> Other	<input checked="" type="checkbox"/> No CO detected
<b>Carbon Monoxide Investigation Check List</b> <input type="checkbox"/> Performed <input type="checkbox"/> Not Applicable (see Remarks)			
Gas Appliance Heat Exchanger: Adequate: <input type="checkbox"/> OK Inadequate: <input type="checkbox"/> Rusted/Corroded <input type="checkbox"/> Water Leak (boiler) <input type="checkbox"/> Cracked or Broken			
Test for adequate air supply to natural gas burning appliances: <input type="checkbox"/> OK <input type="checkbox"/> Inadequate			
Test for presence of carbon monoxide (CO) in atmosphere in immediate location/area of natural gas burning appliances: _____ PPM			
<b>Venting Check List</b> <input type="checkbox"/> All OK <input type="checkbox"/> OK <input type="checkbox"/> Other/ Comments			
Proper size and "Class" of vent			
Proper height of vent above roof and cap on vent			
Unobstructed vent, Horizontal runs pitched uphill			
Condition of vent pipe			
Condition of draft diverter and vent connections			
Power dampers/exhaust (flue) operating properly			
MI ONLY: Customer Carbon Monoxide Charges <input type="checkbox"/> Yes <input type="checkbox"/> No			
Remarks: <u>NO NATURAL GAS LEAKS -</u>			
<u>STRONG PETROLEUM ODDOR AT DIVISION DR and</u>			
<u>17th Rd. - Fire Dept at this intersection checking odor source</u>			
Employee Signature: <u>RHB</u>		Date: <u>7-25-10</u>	
Reporting Supervisor's Signature:		Date:	