

Checklist of E/OHS Activities for Compressed Gas Safety

Program Contact Person(s): Neal Mulder

Primary Contact: Neal Mulder

Metals Shop: Neal Mulder

Is the Compressed Gas Plan in place? **Yes** No

Is the Plan current? **Yes** No

Has the Plan been reviewed this school year? **Yes** No

Has the facility been surveyed for compressed gas inventories? **Yes** No

Has training been conducted for affected personnel? Yes **No**

Note: Training planned for fall of 2018

Are records established/maintained for gas inventory? **Yes** No



COMPRESSED GAS FIELD REVIEW

Compressed Gas Inventory

Date: 1/31/2018	Program Contact Person: Neal Mulder
Department: Industrial Arts	Department Responsible Person: Neal Mulder
Location: Metal Shop Area	
Cylinders: ☐ O2 _____ 6 _____ ☐ Acetylene _____ 3 _____ ☐ NH3 _____ 0 _____	☐ CO2 _____ 0 _____ ☐ Argon _____ 0 _____ ☐ Argon/CO2 _____ 7 _____ ☐ Other _____

Compliance Check List

	Yes	No
1. Are cylinders in well-ventilated area?	x	
2. Are cylinders stored separate from flammable by at least 20 feet?	x	
3. During storage are oxygen cylinders separated from fuel gas cylinders, unless on welding cart?	x	
4. Are cylinders kept away from sources of heat (below 130 F)?	x	
5. Are safety chains used at all times on both full and empty cylinders? (2/3rds from top of cylinder)	x	
6. Are empty cylinders maintained separate from full cylinders?	x	
7. Are cylinders kept away from sources of ignition such as electricity, excessive heat or oily rags?	x	
8. Are carts designed specifically for gas cylinders available?	x	
9. Are damaged cylinders, valves/hoses removed from service?	x	
10. Are all cylinders properly labeled with the contents?	x	

Note: All Cylinders are stored in compress gas rooms which are located in the storage room between the metal shop and wood shop. Mr. Mulder keeps the empty cylinders chained separately to the wall.-
SC 11/06/2018

Training: Neal Mulder	Trainer: Shane Carlson
Signature: _____	Date: 11/06/2018



