

COMPRESSED GAS INVENTORY

Date: 07-28-05	Person Responsible:	
Dept.: Power Plant	Other Affected Staff:	
Location: Chlorine Room		
Cylinders Present:	<input type="checkbox"/> Oxygen ()	<input type="checkbox"/> Argon ()
	<input type="checkbox"/> Acetylene ()	<input type="checkbox"/> Mix ()
	<input type="checkbox"/> Nitrogen ()	<input checked="" type="checkbox"/> Other – Chlorine (200 lbs)
	<input type="checkbox"/> Helium ()	
	<input type="checkbox"/> Carbon Dioxide ()	

Review Questions for Storing, Handling, Transporting and Inspecting Gas Cylinders	Yes	No	N/A
1. Are cylinders in well-ventilated area?	X		
2. Are cylinders kept 20 feet from flammable substances?	X		
3. Are oxygen cylinders separated from fuel gas cylinders, unless on a welding cart?			X
4. Are cylinders kept away from sources of heat (below 130F)?	X		
5. Are safety chains used at all times on both full and empty cylinders?	X		
6. Are valves closed and protective caps in place on cylinders?			X
7. Are empty cylinders separated from full cylinders?			X
8. Are cylinders protected against tampering by unauthorized personnel?	X		
9. Are cylinders kept away from sources of ignition (electricity or excessive heat or oily rags)?	X		
10. Are specially designed carts used to handle cylinders?			X
11. Cylinders are never rolled, dragged or carried on shoulder?			X
12. Cylinders are never carried by the valve?			X
13. Improper attachments are never forced on cylinders?	X		
14. When transporting cylinders, are safety chains used at all times?			X
15. Are only DOT approved cylinders used?	X		
16. Are damaged cylinders (dents, rust, corrosion) returned?	X		
17. Are cylinders with bent regulator stems take out of service?	X		
18. Are cylinders labeled with the contents?	X		
19. Are test dates present on the cylinders?	X		