



### **LINING SITE ANALYSIS**

Company Name: \_\_\_\_\_ Date: \_\_\_\_/\_\_\_\_/\_\_\_\_  
Mailing Address: \_\_\_\_\_ Shipping Address: \_\_\_\_\_  
City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_ Phone: Fax: (\_\_\_\_) \_\_\_\_\_  
Fax: \_\_\_\_\_ Contact(s): \_\_\_\_\_ Position: \_\_\_\_\_  
Type of Business: \_\_\_\_\_ Name of Areas: \_\_\_\_\_

### **EXPOSURE CONDITIONS**

1. Lining exposed to? Corrosion \_\_\_\_\_ Wear \_\_\_\_\_ Impact \_\_\_\_\_ Other: \_\_\_\_\_
2. Chemicals (concentrations & temperatures) \_\_\_\_\_
3. pH Range: From: \_\_\_\_\_ To: \_\_\_\_\_
4. Lining subject to live steam? Temp: \_\_\_\_\_ F \_\_\_\_\_ C Location of Steam Pipes \_\_\_\_\_
5. Is tank Pressurized? \_\_\_\_\_ PSI: \_\_\_\_\_
6. Temperature range? From: \_\_\_\_\_ F \_\_\_\_\_ C (min) To: \_\_\_\_\_ F \_\_\_\_\_ C (max)
7. Thermal Shock? Yes: \_\_\_\_\_ No: \_\_\_\_\_

### **DESCRIPTION OF APPLICATION**

1. Dimensions: \_\_\_\_\_
2. Area to be lined: Bottom \_\_\_\_\_ sq ft. sides \_\_\_\_\_ Top \_\_\_\_\_ sq ft Total \_\_\_\_\_
3. Type of substrate: Concrete \_\_\_\_\_ Mild Steel \_\_\_\_\_ Stainless Steel \_\_\_\_\_ Tile: (lined or blocked) \_\_\_\_\_
4. Removal? (sq. ft./thickness) Liner: \_\_\_\_\_ Coating: \_\_\_\_\_ Tile: \_\_\_\_\_ Concrete: \_\_\_\_\_  
Sealer: \_\_\_\_\_ Wood: \_\_\_\_\_ Other: \_\_\_\_\_
5. Conditions of Surface (% of each) Smooth: \_\_\_\_\_ % Sm. Agg: \_\_\_\_\_ % Lg. Agg: \_\_\_\_\_ %
6. Wall thickness? \_\_\_\_\_ Flexing? Yes: \_\_\_\_\_ No: \_\_\_\_\_
7. Square: \_\_\_\_\_ Rectangular: \_\_\_\_\_ Cylinder: \_\_\_\_\_ Cone: \_\_\_\_\_ Other: \_\_\_\_\_
8. Age of Tank: \_\_\_\_\_
9. Pitch of fill required (dimensions / thickness): \_\_\_\_\_

10. Lining System Recommended: \_\_\_\_\_ Primer: \_\_\_\_\_ Veilcoat \_\_\_\_\_  
Alternate \_\_\_\_\_ Primer \_\_\_\_\_ Veilcoat \_\_\_\_\_

**SITE /APPLICATION CONDITIONS**

1. Access size into tank: \_\_\_\_\_ Other vents: \_\_\_\_\_
2. Is tank enclosed? Yes: \_\_\_\_\_ No: \_\_\_\_\_
3. Is tank inside? \_\_\_\_\_ Outside: \_\_\_\_\_
4. Temperature of area during application and cure (be specific) \_\_\_\_\_
5. Work to be done: Weekday: \_\_\_\_\_ Weekend: \_\_\_\_\_ Holiday: \_\_\_\_\_ Shutdown: \_\_\_\_\_
6. Total time available ( hours ) for application and cure. ( Be specific ): \_\_\_\_\_
7. Obstructions: Internal (explain) \_\_\_\_\_  
External (explain) \_\_\_\_\_
8. Is blasting possible? Yes: \_\_\_\_\_ No: \_\_\_\_\_ Optional? \_\_\_\_\_
9. Compressed Air Available? (min. 100 cfm @ 90 psi) \_\_\_\_\_
10. Electricity? 110V \_\_\_\_ 220V (1ph) \_\_\_\_ 220V (3ph-60 amp) \_\_\_\_ 440V (3ph-60amp) \_\_\_\_
11. Lift truck available? Yes \_\_\_\_\_ No \_\_\_\_\_
12. Where can debris be disposed of? \_\_\_\_\_
13. Solvent odor objectionable / ventilation required (explain) \_\_\_\_\_
14. Safety requirements? \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_
15. General Notes: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**DETAILED DIAGRAM OF AREA TO BE LINED**

**FOR OFFICE USE ONLY PRODUCT(S)**  
**APPROVED FOR APPLICATION**

\_\_\_\_\_  
Authorized Signature

\_\_\_\_\_  
Customer Signature

311 NW 122 St. | Suite 100 | Oklahoma City, OK 73114  
Fax: (405)755-8450 | Ph: (800)459-7659 | [www.milamar.com](http://www.milamar.com)