PARKER COATINGS, INC.

Industrial Flooring Systems

LINER SITE SURVEY

Company _____ Date _____

Mailing Address _____ Shipping Address _____

City _____ State _____ Zip _____ Phone No. _____

Contact(s) _____ Position(s) _____

Type of Business _____ Name of Area _____

A. GENERAL INFORMATION

1. Concrete _____ Tile _____ Block _____ Mild Steel _____ Wood _____ Fiberglass _____ Other _____

2. Square _____ Rectangular _____ Cylinder _____ Cone _____ Other _____

3. Substrate—How old? _____ Can it be completely dried? _____

4. Wall thickness? _____ Any oil canning or flexing? _____

5. Type of top? _____ Beams? _____(use diagram)

6. What has tank been used for previously? _____

7. New drainage pitch required? _____ Openings added _____ Subtracted _____

8. Size in feet and inches _____(also show on diagram)

9. Square feet to be lined? Bottom _____ Top _____ Sides _____ Total _____

10. Liner recommended? _____ Estimate in units _____

11. Access size into tank _____ Other vent openings _____

12. Internal obstructions? Rivets _____ Pipes _____ Angle iron _____ Flanges _____ Any _____

13. External obstructions? _____

14. Work can be done? Weekday _____ Weekend _____ Shutdown _____ Holiday _____

15. Tank location? Inside bldg. _____ Outside _____ Ambient temperature while lining _____°F

16. If previous liner failed, why? _____

17. Is abrasive blasting possible? _____ Alternate method _____

18. Is compressed air available? (min. 100 cfm@90 psi) _____

19. Electricity available? 6-V _____ 12-V _____ 120-V _____ 220-V _____ 440-V _____

General notes on above _____
_____
_____
_____
_____
_____

A.SPECIFIC EXPOSURE CONDITIONS

(If "yes" to any of the following, explain in detail in remarks area)

1. Will a 3-day or 4-day odor of styrene be objectionable? _____

2. Can any foodstuffs be contaminated by odor or overspray? _____

3. Liner subjected to … Abrasion _____ Corrosion _____ Vibration _____ Impact _____ Other _____

4. Range of pH from _____ to _____. Chemicals and concentration in detail: _____
_____
_____

5. Temperature range from _____° F. (min.) to _____ºF. (max.)

6. Thermal shock? Yes _____ No _____ (Describe) _____

7. Tem. Recycles in 24 hours _____ times? Time lapse per cycle? _____

8. Any known external or internal pressure? _____ Explain _____
_____

9. Liner subjected to live steam? _____ Temperature _____ºF.

10. Describe any hazardous conditions and special safety equipment required _____
_____
_____

REMARKS: _____
_____
_____

COMPLETE DIAGRAM OF AREA TO BE LINED