



Plant _____ Item Nos. _____
 Location: _____ Quantity Required _____
 Prepared By: _____

Date: / /
 Tel #: () -
 Fax #: () -
 Service: _____

Size: Diameter	Height
Straight Side Capacity:	Nom. Capacity:
Top: Open / ASME Dish / Flat / Cone / Flanged / Other	
Bottom: Flat / Sloped / Dish / Other	

Standards Referenced:

Remarks:

Sketch:

Criteria	Design	Operating
Liquid Contained & %		
Liquid Sp. Gr.		
Temperature F		
Pressure		
Vacuum		
Wind		
Seismic		

Corrosion Allowance	
Liner Veil	
Resin - Corrosion Liner	
Resin - Structure	
Thickness, Top	
Thickness, Bottom	
Thickness, Shell	
Gasket Material	
Bolt Material	

Attachments:

Lift Lugs	
Hold Down Lugs	
Support Clips Ladder	
Support Clips Platform	
Support Clips Pipe	
Ladders	
Top Platforms	
Overflow Pipe	
Dip Pipe	
Baffles (plate/ wedge)	
Insulation	
Electric Heat	
Internal Rings	
Level Gage Glass	
Level Gage Strip	
Agitator Mount	
Hydro Test	
Post Cure	

Nozzles, Couplings, Manways:

Mk.	Service	No.	Size	Rating	Style
M-1	Shell Manway				
M-2	Top Manway				
N-1	Inlet				
N-2	Outlet				
N-3	Thermowell				
N-4	Drain				
N-5	Vent				
N-6	Overflow				
N-7	Gage				
N-7					
N-8					
N-9					
N-10					
N-11					
N-12					
N-13					
N-14					

Revision No. _____ Revision Date ____/____/____