BTE Suction Line ~ Input Data Sheet

Date_____ Tank Diameter_____mm

Tank Number_____ Tank Height._____mm

Tank Owner_____ Tank Location._____

1. Maximum fill height (H.L.L.): 1a) H.H.L.L:
2. Does the tank have a floating roof? (Yes / No)?

2a . If yes, Please provide a floating roof orientation drawing.

3. Maximum manway or cleanout door opening size:
4. Suction line diameter:
5. Shell nozzle centerline height:
6. Shell nozzle projection inside tank
7. Bottom slope: Slope direction (cone up or cone down):
8. Welding in tank permitted?
9. Bottom coating (Type):
10. Product stored:
11. Product specific gravity @60 °F (15.6°C)
12. Maximum product temperature °C.
13. Is an external suction line Level Indicator required?
14. Are sample lines required? (Often required for Jet-A1 or Avgas tanks).
15. Are there any roof columns inside the tank? If yes. Please provide details.
16. Are there any heater coils inside the tank? If yes. Please provide details.

NOTE/SPECIAL REQUIREMENTS