Mohr Separations Research, Inc.

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Application Data Questionnaire

1. Application: Describe application and how the oil becomes mixed with the water:

2. Type Of Oil: ____ Specific Gravity: ____ Gravity measured at Temp: ____
3. Operating Temperature: minimum ____ maximum ____ normal ____ C ____ F ____
4. Flow Rate: maximum ____ normal ____ Units ____
5. Water S.G. (if Different From 1): ____
6. Inlet Oil Concentration: ____ mg/l
7. Suspended Solids Concentration ____ mg/l
8. Suspended Solids S.G.: ____
9. Are Soaps or Detergents In Use: Yes ____ No ____
10. Flow To Be: Pumped ____ Gravity ____

    If pumped, type of pump: ____
11. Desired Effluent Quality: ____ mg/l of oil ____ mg/l solids
12. Number Of Units Required: ____
13. Installation: Above Ground ____ Below Ground ____

    Indoors ____ Outdoors ____
14. Comments:

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