APPENDIX J

Dewatering Field Monitoring Sheet

Dewatering / Field Monitoring Sheet

Project: Richmond-San Rafael Bridge **Date:**

Contractor: **Time:**

Contractor's Inspector:

Timing of Inspection (check one):

_____ One hour prior to discharge

_____ During first ten minutes of discharge

_____ Every __ hour(s) during discharge

_____ Upon cessation of discharge

1. Describe color, pH, and turbidity:
   Discharge Color_____ pH_____ Turbidity (NTU) _____
   Receiving Water_____ pH_____ Turbidity (NTU) _____

2. Suspended material or "sheen" present? If yes, describe:
   Discharge _____yes _____no
   Description:_____

3. Size of affected area in receiving water (if applicable):_____

4. Water fowl or aquatic wildlife present? If yes, describe:_____

_____

5. Wind direction and velocity:_____

6. Tidal condition:_____

7. Weather condition:_____

8. Photographs of inspection provided? _____yes _____no

9. If suspended material or other deleterious material present, cease discharge and describe corrective actions undertaken:

_____