A **Potential Contaminant Source**	B **Contaminant*** **High Concern = 3** **Moderate Concern = 2** **Low Concern = 1**	C **Location within delineation area** **Yes = 1** **No = 0**	D **Natural Barriers (e.g. clay layer above aquifer)** **Low = 2** **Moderate = 1** **High = 0**	E **Intake Integrity (Surface water systems)** **1 = ≥ 10 years old** **0 = ≤ 10 years old**	F **Well Integrity (Ground water systems)** **1 = Poor condition** **0 = Good condition**	G **History (Contaminant ever detected in this source?)** **Yes = 1** **No = 0**	H **Total Points** **Low (1-2)** **Medium (3-6)** **High (7-8)**
Water Source Name:							
_____ Year TOT							

*This factor includes the toxicity and quantity of the contaminant. A carcinogen or disease organism (e.g. *giardia lamblia*) present in large quantity would rank higher than a chemical that produces no systemic effects and is present in small quantities.

**Water Education Foundation, 2000. Sacramento, CA
http://www.watereducation.org

A **Potential Contaminant Source**	B **Contaminant*** **High Concern = 3** **Moderate Concern = 2** **Low Concern = 1**	C **Location within delineation area** **Yes = 1** **No = 0**	D **Natural Barriers (e.g. clay layer above aquifer)** **Low = 2** **Moderate = 1** **High = 0**	E **Intake Integrity (Surface water systems)** **1 = ≥ 10 years old** **0 = ≤ 10 years old**	F **Well Integrity (Ground water systems)** **1 = Poor condition** **0 = Good condition**	G **History (Contaminant ever detected in this source?)** **Yes = 1** **No = 0**	H **Total Points** **Low (1-3)** **Medium (4-7)** **High (8-9)**
Water Source Name:							
_____ Year TOT							
Nearby Potential Contaminant Sources for Consideration							

*This factor includes the toxicity and quantity of the contaminant. A carcinogen or disease organism (e.g. *giardia lamblia*) present in large quantity would rank higher than a chemical that produces no systemic effects and is present in small quantities.

Water Education Foundation, 2000
Sacramento, CA
http://www.watereducation.org/doc.asp?id=1061