

MICHIGAN DEPT. OF ENVIRONMENTAL QUALITY
 ENVIRONMENTAL LABORATORY
 ANALYSIS REQUEST SHEET

SAFETY INFORMATION
(MUST BE COMPLETED PRIOR TO SAMPLE SUBMITTAL)

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| 1 | Are samples expected to contain cyanide (CN)?
If yes, at what level? _____ | YES | NO |
| 2 | Are samples expected to be flammable? | YES | NO |
| 3 | Are samples acidic prior to preservation (pH < 2)? | YES | NO |
| 4 | Are samples caustic prior to preservation (pH > 12)? | YES | NO |
| 5 | Are samples expected to be a Biohazard? | YES | NO |
| 6 | Are samples expected to be reactive with water or acid? | YES | NO |
| 7 | Are samples expected to be radioactive? | YES | NO |
| 8 | Are samples expected to contain dioxin? | YES | NO |
| 9 | Are samples expected to be explosive? | YES | NO |
| 10 | Were sample bottles pre-preserved? | YES | NO |
| 11 | List additional suspected hazard information. | | |

PRESERVATIVE TRACKING NUMBERS

BOTTLE CODE	PRESERVATIVE	PRESERVATIVE TRACKING NUMBER (PF NUMBER)	BOTTLE CODE	PRESERVATIVE	PRESERVATIVE TRACKING NUMBER (PF NUMBER)
VOA	HCl	PF -	S	ZnAC	PF -
VOA	MeOH	Lot # -	S	NaOH	PF -
DO	DO-1	PF -	CA	MgCO ₃	PF -
DO	DO-2	PF -	MA/MAD	HNO ₃	PF -
DO	H ₂ SO ₄	PF -	OG	H ₂ SO ₄	PF -
GA/GP	H ₂ SO ₄	PF -	GCN	NaOH	PF -
GB	NaOH	PF -	GCN	PbCO ₃	PF -