

APPENDIX M SEDIMENT DATA

Sites 063 and 065
Sediment Appendix Table
Initial Investigation

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LOCATION	063_E005CB	065_A010SS
SAMPLE ID	063_E005CB_SED	065_A010SS_SED
SAMPLE DATE	20110726	20110728
SAMPLE CODE	NORMAL	NORMAL
MATRIX	SD	SD
SAMPLE TYPE	NORMAL	NORMAL
SUBMATRIX	NA	NA
TOP DEPTH	-9999	-9999
BOTTOM DEPTH	-9999	-9999
METALS (MG/KG)		
ANTIMONY	1 UJ	1.2 UJ
CHROMIUM	218 J	400
NICKEL	25.6	22.8
THALLIUM	1.1 U	1.4 U
VANADIUM	30.6	27.8
MISCELLANEOUS PARAMETERS (MG/KG)		
HEXAVALENT CHROMIUM	0.62 U	3.8
MISCELLANEOUS PARAMETERS (MV)		
OXIDATION REDUCTION POTENTIAL	182	207
MISCELLANEOUS PARAMETERS (S.U.)		
PH	7.92	7.2

U = NON DETECT

J = ESTIMATED