

Appendix B
September 2002 Quarterly Off-Post Groundwater Analytical Results

Method	Sample ID	OFR-3				OFR-3-A2				RFR-10				RFR-10-A2				RFR-11				RFR-11-A2				RFR-12						
		Sample Date	Sample Type	Lab Sample ID	Results	Flag	SQL	DL	Results	Flag	SQL	DL	Results	Flag	SQL	DL	Results	Flag	SQL	DL	Results	Flag	SQL	DL	Results	Flag	SQL	DL	Results	Flag	SQL	DL
		9/16/2002	N	39354/D21170269																												
		N																														
		39354	D21170269																													
		9/16/2002	N	39354																												
		9/18/2002	N	39376																												

-Tables present all laboratory results.
-Results for analytes detected above the method detection limit are presented in Table 4.1.
-All samples were analyzed by APPL Inc. unless otherwise noted.
-Referenced laboratory package number: APPL Inc.: D21170269, D21180253, ARF39354, ARF39366, ARF39376

Abbreviations/Notes:
FD Field Duplicate
N Environmental Sample
DL Dilution
RL Reporting Limit
SQL Sample Quantitation Limit
MCL Maximum Contamination Level
A1 Post-GAC sample collected after the first GAC canister
A2 Post-GAC sample collected after the second GAC canister

Data Qualifiers:
F - The analyte was positively identified but the associated numerical value is below the RL.
J - The analyte was positively identified, the quantitation is an estimation.
U - The analyte was analyzed for, but not detected. The associated numerical value is at or below the MDL.
R - The data are unusable due to deficiencies in the ability to analyze the sample and meet QC criteria.
M - Matrix Effect Present