

STUDY AREA 36 SEPTEMBER 2010 EVENT

		LABORATORY ANALYSIS													
	Water Levels	VOCS	TPH	Nitrate	Nitrite	Chloride	Alkalinity	Sulfide	Dissolve d Iron	Total Dissolved Solids	Total Organic Compounds	Dissolved Hydrogen	Volatile Fatty Acids	M	
OLD-36-01AR	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
OLD-36-02AR	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
OLD-36-08BR	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
OLD-36-09CR	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
OLD-36-10BR	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
OLD-36-11CR	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
OLD-36-18CR	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
OLD-36-19AR	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
OLD-36-20BR	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
OLD-36-22BR	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
OLD-36-23CR	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
OLD-36-24BR	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
OLD-36-33AR	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
OLD-36-35CR	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
OLD-36-36CR	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
original scope	15	15	15	15	15	15	15	15	15	15	15	15	15	15	

Semi-annual March, Sept
 NA parameters September only