# **ARCADIS**

Appendix D

OM&M Log Sheet

Lockheed Martin Tallevast Treatment Facilit	y
Tallevast, Florida	
Interim Remedial Action	
Operator Log Sheet	

Date:_	
Time:	
Initials:	

#### **Extraction Wells**

Equipment	Hours	Pressure (PSI)	Rate	Total	Operational
			(GPM)	(Gallons)	Status (On/Off)
EW-101					
EW-102					
EW-103					
EW-104					
EW-105					
EW-106					
EW-107					
EW-108					
EW-109					
EW-110					
System Total					

### **Photo-Cat**

Equipment	Flow Rate (GPM)	Hours	Operational Status (On/Off/Stand-By)
Unit A			
Unit B			

#### **Chemical Tank Level**

Equipment	Total (Gallons)
Acid Tank	
Caustic Tank	

#### **Influent Tank Level**

Equipment	Water Level (feet)
T-401	

## pH Probe Calibration

Equipment	Calibration (Yes/No)	pH Reading	pH Temperature
Influent Probe			
Primary Discharge			
Probe			
Secondary Discharge			
Probe			

Lockheed Martin Tallevast Treatment Facility
Tallevast, Florida
Interim Remedial Action
Operator Log Sheet

Date:	
Time:	
Initials:_	

## **Chemical Metering Pumps**

Equipment	Flow Rate (mL/hr)	Percent Capacity
Acid Metering Pump		
Caustic Metering		
Pump		

#### **Aerator**

Equipment	Air Flow Rate (LMP)
AR-400	

### Compressors

Equipment	Regulator Pressure (PSI)	Tank Pressure (PSI)
AC-600		
AC-601		

### **GAC Change-Out**

Equipment	Yes/No
GAC-301	
GAC-302	
GAC-303	

## **Lamp Replacement**

Equipment	Yes/No
Photo-Cat A	
Photo-Cat B	

#### **Ballast Replacement**

Equipment	Yes/No
Photo-Cat A	
Photo-Cat B	

## **Chemical Delivery**

Equipment	Yes/No
Acid	
Caustic	

### **Fuses Replaced**

Equipment	Yes/No
P-400 Disconnect	
Photo-Cat A	
Photo-Cat B	
VFD Cabinet	

Lockheed Martin Tallevast Treatment Facility Tallevast, Florida Interim Remedial Action Operator Log Sheet

Date:_	
Time:_	
Initials:	

## **Manual Discharge pH Check**

Equipment	pH Reading
Manual Reading	

### **County Discharge Flow Meter**

Equipment	Total (Gallons)
FM-301	

#### **Effluent Header**

Equipment	Pressure (PSI)
PI-301	
PI-302	
PI-303	

#### **Pre-Filters**

	Differential	Filter Change
Equipment	Pressure (PSI)	(Yes/No)
Bag Filters		
Cartridge Filters		

#### **Iron Filters**

	Differential	Filter Change
Equipment	Pressure (PSI)	(Yes/No)
Primary Iron Filters		
Secondary Iron Filters		

### **Catalyst Color**

Equipment	Catalyst Color Value
Catalyst Color	

### **Shift Commments**