

APPENDIX C

Daily Operating Log

OTT/STORY SUPERFUND SITE DAILY LOG

Date
Time
Day

Extraction Wells

<u>Well No.</u>	<u>EW Run Time (Hrs)</u>	<u>Totalizer (x 1000 gal)</u>	<u>Daily Flow (MGM)</u>	<u>Flow Rate (gpm)</u>	<u>EW Comment</u>
1	0	0	0.000	0	
2	0	0	0.000	0	
3	0	0	0.000	0	
4	0	0	0.000	0	
5	0	0	0.000	0	
6	0	0	0.000	0	
7	0	0	0.000	0	
8	0	0	0.000	0	
9	0	0	0.000	0	
10	0	0	0.000	0	
11	0	0	0.000	0	
				<u>0</u>	
					0 =Total Flow Rate (gpm)

Blower Building

<u>BB Category</u>	<u>ASB-222</u>	<u>ASB-220</u>	<u>ASB-221</u>	<u>DF-132</u>	<u>DF130</u>	<u>DF-131</u>	<u>DB-122</u>	<u>DB-120</u>	<u>DB-121</u>
Air Flow (cfm)	-	-	-	-	-	-	-	-	-
Motor Current Amps	-	-	-	-	-	-	-	-	-
Oil Pressure (psi)	-	-	-	-	-	-	-	-	-
Run Time (hrs)	-	-	-	-	-	-	-	-	-
System Pressure (psi)	-	-	-	-	-	-	-	-	-
Vibration (MLS)	-	-	-	-	-	-	-	-	-
Total Air Flow to PCTs (cfm)			?	Total Air Flow to DASs (CFM)			?		
Total Daily Air Flow to PCTs (KCF)			?	Total Daily Air Flow to DASs (KCF)			?		
Total Air Flow Rate to TOU (cfm)			?						
Total Air Flow to TOU (kcf)			?						

TOU Building

Burner 1 Temp (deg F):	?	Vacuum across RTC (in. H2O):	?
Burner 2 Temp (deg F):	?	pH (SU) - TOU:	?
Inlet Water Temp (deg F):	?	Scrubber Flow (gpm):	?
Outlet Water Temp (deg F):	?	Quench Flow (gpm):	?

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DAS and PCT System

	<u>PCT-201</u>	<u>PCT-202</u>	<u>DAS Basin</u>
Digested Sludge to 701 (gals)	-	-	-
Organisms/ml	-	-	-
PID/FID Readings (ppm)	-	-	-
Supernatant (gals)	-	-	-

Groundwater Treatment Building

	<u>TERTIARY FILTER</u>		<u>EFFLUENT SYSTEM</u>			<u>NPDES STATION</u>
	<u>FIT-515</u>	<u>FIT-524</u>	<u>FIT-551</u>	<u>FIT-552</u>	<u>FIT-553</u>	<u>FIT-561</u>
Conductivity (uMhos)	-	-	-	-	-	-
Daily Flow (MGD)	-	-	-	-	-	-
Flow Rate (gpm)	-	-	-	-	-	-
pH (SU)	-	-	-	-	-	-
Temperature (Deg F)	-	-	-	-	-	-
	<u>West Inf</u>	<u>West Lead</u>	<u>West Lag</u>	<u>East Inf</u>	<u>East Lead</u>	<u>East Lag</u>
Differential Pressure (psi)	-	-	-	-	-	-
GAC Pressure (psi)	-	-	-	-	-	-

Sludge Handling

	<u>FIRST STAGE TREATMENT</u>			<u>SECOND STAGE TREATMENT</u>		
	<u>RSP-222</u>	<u>RSP-220</u>	<u>RSP-221</u>	<u>RSP-322</u>	<u>RSP-320</u>	<u>RSP-321</u>
Daily Run Time (hrs)	-	-	-	-	-	-
PCT-201 RAS (gpm)	-	-	-	-	-	-
PCT-202 RAS (gpm)	-	-	-	-	-	-
Total Run Time (hrs)	-	-	-	-	-	-
VFD Setting (HZ)	-	-	-	-	-	-
Waste Sludge (lbs)	-	-	-	-	-	-
Waste Solids (%)	-	-	-	-	-	-
Waste Volume (gals)	-	-	-	-	-	-

Sludge Dewatering

	Run Time	Loads	Volume	Feed	Cake	Filtrate
	(hrs)	(#)	(CY)	Solids (%)	Solids (%)	Solids (%)
FP-721	0	0	0	-	-	-
FP-722	0	0	0	-	-	-
FP-723	0	0	0	-	-	-

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Sump Pumps

	Run Time (hrs)	Pump Rate (gpm)	Volume (gals)
GTB 1	0	80	0
GTB 2	0	80	0
STB 1	0.0	140	0
STB 2	0.0	125	0

Utilities

BB Incoming Electric (MWH):	?
BB Switchboard Electric (MWH):	?
STB Electric (MWH):	?
GWTP Electric (MWH):	?
Natural Gas (CCF):	?

Chemicals Applied

	<u>GPM</u>	<u>GALS</u>	<u>LBS</u>	<u>Concentration (ppm)</u>
Carbon to PC-201			0	0
Carbon to PCT-202			0	0
Ferric Chloride	0.0000	0	0	0
Phosphoric Acid to PCT-201	0.0000	0	0	0
Phosphoric Acid to PCT-202	0.0000	0	0	0
Polymer to 301	0.0000	0	0	0
Polymer to 302	0.0000	0	0	0
TOU Caustic		0	0	0

Operators Hours

Operations:	0.0	Safety Program:	0.0
Preventative Maintenance:	0.0	Administration:	0.0
Corrective Maintenance:	0.0	Custodial:	0.0
Laboratory Work:	0.0	Overtime:	0.0
Well Sampling:	0.0	Comp./Sick/Vacation Time Used:	0.0
Sludge Management:	0.0	Total Hours Worked:	0.0

**OTT/STORY
SUPERFUND SITE DAILY LOG**

ALARM SUMMARY

Day of Week:

Date:

TOTAL ALARMS:

Safety:

EMPLOYEE:

Employee

Lead Operator Signature: _____

