MBR System Process Alarms

The MBR System process alarms include:

1. xxx

xxx Alarm

Alarm Summary	
Title	Screen Influent High Level Alarm
Tag Number(s)	LAHH-17-031
Location	Fine Screen Control Room
Alarm Location(s)	SCADA, Fine Screen Main Screen
Notes	This alarm shows a problems with the Fine Screens
Last Update	June 26, 2012

Possible Cause	Suggested Response
Plugged Screen	Start second screen channel Screen failure High flow Excessive debris in feed flow
Intermediate Pumps Pump to Much Flow	Check intermediate pump controls Check MBR flow meter

xx

Alarm Summary	
Title	xx
Tag Number(s)	x
Location	Fine Screen Control Room
Alarm Location(s)	SCADA,
Notes	
Last Update	, 2012

Possible Cause	Suggested Response
Volatile material spill in the plant influent	Clear volatile material from the primary influent box so LEL will go below the alarm setpoint.
LEL Meter Failure	Repair LEL meter