

## GILES CHEMICAL ~ PREMIER MAGNESIA

**Company Form** 

Title: Weekly Clean Day Log Number: P12-FM-100-017

Owner: Jason Bumgarner Revision: 02
Effective Date: 05/20/16 Page: 1 of 1



	Weekly Clean Day/				
	Time Do		- Time Up:		
Area	Responsibility	Instructions	Problems or Comments	Opr Intls	
	When shutting down the plant, all plant shutdown procedures must be followed.				
Brine	Lead Oper.	Are Digesters Running			
	Lead Oper.	Is Press Running			
	Clean day should also be used to catch up on Brine. If digesters or Press cannot be run, note why				
Centrifuge Area	Lead Oper.	Wash out centrifuge (Big)			
	Lead Oper.	Wash out centrifuge (Small)			
	Lead Oper.	Wash down screw to dryer			
	Lead Oper.	Check Dust Collector - psi	(Must be over 30 psi)		
	Lead Oper.	Clean sink and equipment			
Dryer Area	Lead Oper.	"Full Dryer Washout"			
	Lead Oper.	"Full Cooler Washout"			
	Lead Oper.	Tops off and wash all salt screws			
	Lead Oper.	Hose off from front to back			
Bagger and Palletizer	Salt Oper.	Clear chutes feeding hoppers			
	Salt Oper.	Empty all Hoppers			
	Salt Oper.	Check inside Hoppers for clods			
	Salt Oper.	Remove "Dust" on top of bagger			
	Salt Oper.	Air blow scale and inner bucket			
	Salt Oper.	Air blow inside bagger			
	Salt Oper.	Clean monitors			
	Salt Oper.	Wash down all glass surfaces			
	Salt Oper.	Zero and Calibrate Scale			
	Salt Oper.	All salt – Top to bottom (Palletizer)			
	Salt Oper.	Clean Area fully			
	Salt Oper.	Change Lot # before start up	Supervisors Signature		
Digester Area	Mat. Handler	Clean out Main Drain Pans			
	Mat. Handler	Clean and/or check Brine lines	#1#2#3#4#5		
	Mat. Handlei	( Note GPM through each )	Supervisors Signature		
	Mat. Handler	Clean Vacuum Filters			
	Mat. Handler	Clean ML Filter			
	Mat. Handler	Clean under ML Pot			
	Mat. Handler	Blow out all Hoses & lines			
	Mat. Handler	Clean out Drainage Ditches			
	Mat. Handler	Check All pipe/valves			
	Mat. Handler	Wash Down Mud pan			
	Mat. Handler	Wash down Floors			
Manager Signature: Date:					
Quality Signature: Date:					