

GILES CHEMICAL ~ PREMIER MAGNESIA

Company Form

Title: PM Acid Filter Check at Digesters Number: M12-PR-200-F012

Owner: Robert Willis Revision: 0
Effective Date: 08/12/2013 Page: 1 of 1



Maint	Prod	Taking Process Down
		Is area under Primary Digester (Asset Tag# 10154) roped off?
		Is safety shower at digesters working properly?
		Are the digesters stopped per procedure Starting and Stopping the Digesters (P12-PR-200-
		013)
		Is the Main Disconnect for the Acid Pump locked out?
		Is the Main ball valve servicing product to the acid tanks to the acid pump locked out?
		Is the acid control shutoff valve in the off position on the salt side primary digester (Asset Tag 10154)
		Is the manual valve on the salt side Primary Digester Open? (Asset tag #10154)
		Is the acid control shutoff valve in the off position on the liquid side primary digester?
		(Asset tag #1131)
		Is the manual valve on the liquid side primary digester open? (Asset tag #10131)
Production Designee:		gnee: Date:
Maintenance Signature		nature: Date:
Maint	Prod	Bringing Process Back On-line
		Is the manual valve on the liquid side primary digester closed? (Asset tag #10131)
		Is the acid control shutoff valve in the on position on the liquid side primary digester? (Asset
		tag #1131)
		Is the acid control shutoff valve in the on position on the salt side primary digester (Asset
		Tag 10154)
		Is the Main ball valve servicing product to the acid tanks to the acid pump unlocked and
		returned to open position?
		Is the Main Disconnect unlocked and energized?
		Have the digesters been returned to normal operation per procedure <i>Starting and Stopping</i>
		the Disectors 2 (D12 DD 200 012)
		the Digesters? (P12-PR-200-013)
		the Digesters? (P12-PR-200-013) Has the roped area been returned to normal operation and caution tape removed?
		the Digesters? (P12-PR-200-013)
Product	ion Desig	the Digesters? (P12-PR-200-013)
	ion Desig	the Digesters? (P12-PR-200-013) Has the roped area been returned to normal operation and caution tape removed? gnee: