MgO	Supply	****	Acid Supply					
#1 (P or B) ~ Feed :	Level :		CHECKS	07:00	11:00	15:00		
#2 (P or B) ~ Feed :	Level :		Car, Chocks, Sign & Lock					
#3 (P or B) ~ Feed :	Level :		Tank Level graph					
	07:00	13:00	Pit & Pump House					
MgO rotary Valve check			Acid Line check					
Clean Mixing Pot			Acid at Digesters					
	requirements to	o Quanty aep	oartment by 11:00 am ~ initial	<u></u>	$MgO-Y/N \sim A$	icia I / IV		
	mpressor	о Qианту аер		Boiler Chee	-	Acia I / IV		
		15:00			-	15:00		
	mpressor			Boiler Chee	eks			
Air Co	mpressor			Boiler Chee	eks			
Air Co	mpressor		Blow Down (yes/no)	Boiler Chee	eks			
Air Co	mpressor		Blow Down (yes/no) Pressure - #1	Boiler Chee	eks			
Main Tank Pressure Test Water Drain Valve Oil Level Check	mpressor		Blow Down (yes / no) Pressure - #1 Pressure - #2	Boiler Chee	eks			
Main Tank Pressure Test Water Drain Valve Oil Level Check Visual leak check	mpressor 07:00	15:00	Blow Down (yes / no) Pressure - #1 Pressure - #2 Water level on #1 / #2	Boiler Chec	2ks 11:00	15:00		

	MgO	Supply	PAGE	Acid Supply							
	#1 (P or B) ~ Feed :	Level :		CHECKS	19:00	23:00	03:00				
	#2 (P or B) ~ Feed :	Level :		Car, Chocks, Sign & Lock							
	#3 (P or B) ~ Feed :	Level :		Tank Level graph							
		19:00	01:00	Pit & Pump House							
	MgO rotary Valve check		•	Acid Line check							
Ift	Clean Mixing Pot			Acid at Digesters							
ShI	Acid tanks must be switched over every night ~ Initial and time of completion										
h t	Air Compressor			Boiler Checks							
NIg		19:00	03:00		19:00	23:00	03:00				
I	Main Tank Pressure		***	Blow Down (yes/no)							
	Test Water Drain Valve			Pressure - #1							
				Pressure - #2							
	Oil Level Check			Flessule - #2							
	Oil Level Check Visual leak check			Water level on #1 / #3							
	Visual leak check	l Boiler check ins	tructions are o	Water level on #1 / #3	-						
	Visual leak check	l Boiler check ins	tructions are o	Water level on #1 / #3 Level in Boiler Feed Tank	-		estions				