# Operations Team Daily Log Book

#### Day:

# Date:

# **Opsteam leader:**

# **Transport & Staff on site today**

Servando	□ Renee	Roberto	David G.	
🗆 Amado	🗆 Neil	□ Andy	🗆 Raúl	
□ Climent	🗆 Diego	□ Carlos	David H.	
		🗆 Jürg	Daniel	

# **Opsteam leader pre-meeting checks (Tick check box where appropriate)**

- □ Fault Data base
- □ Engineering detailed schedule; planned activities

□ Visits

 $\Box$  Permit to work

# 09:00 Meeting

#### Contractors on site & ING supervisors

The ING supervisor must ensure the contractor signs the induction check-list before work begins. The ING supervisor must be available throughout the contractor operation for critical or high-risk operations by the contractors with duration  $\leq 1$  day. For operations that take longer we rely on the contractor designating one person responsible to check critical operations.

Company	Working on	ING supervisor (CSO)

# Activities T/S access incl. GRACE & GHRIL, Aluminising area

Log areas of activities and check for possible conflicts & provide adequate supervision

Name	Working on
	·

# **Instrument Changes**

They may leave the meeting and start

Change Leader	Team members
□ Change do	ocumentation issued

#### <u>Faults</u>

Assign new faults & check for faults still under investigation

Fault No	Assigned	Fault Type	Fault No	Assigned	Fault Type
23			23		
23			23		
23			23		
23			23		

# Filling LN2 & Telescope Checks

Assign person responsible. Checks are required after a system has been changed.

Telescope	LN2	Checks required?
WHT:	Auto-fill	
INT:	Climent	
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# Safety issues & requirements; Free format log

# Operations Team Daily Log Book

# 15:55 / 15:25 (on Fridays) Meeting

# Contractors on site & ING supervisors

Company	Signed check-list filed?	Contractors left / when?

#### **GRACE/GHRIL/Aluminising area etc.**

Area	Work status?

#### **Instrument Changes**

#### **Faults**

Have all faults been replied & have workarounds been communicated to users

Replied	Note comments wrt specific faults below if required
22	
22	

# Filling LN2 & Telescope Checks

LN2 filled and checks complete?			
Telescope	LN2	Checks (if this was required)	
WHT:	Auto-fill		
INT:	Climent		

# Free format log

□ Dangerous occurrences or Near misses?
□ False alarms? These must be recorded in SHE Enterprise.

# Before leaving (Tick check box where appropriate)

 $\Box$  Permit to work complete?

□ Have new transport requests considered?

□ Transport schedule complete?

□ Have all lock-offs been removed and keys put back?