

MANAGEMENT OF CHANGE

Hazard Review

MOC Title: ANSP1 Ansell Plant Turnaround Cycle Adjustment Evaluation

EI Notification #: 10943469




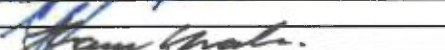





Date: 3/22/2018

Review Team: Tony Williams, Peter Beres, Greg Guenette, Tomasz Szymczyk

1.0 Hazard Review Analysis

Anticipated Potential Hazard	What Would Cause Potential Hazard	Risk Ranking	Selected Preventative Actions	Risk Ranking	Responsible	Due Date
Loss of Containment/Pressure Equipment Failure	Undetected failure/corrosion by not conducting Internal Inspections in 2019	4C	Performing Ultrasonic Thickness Testing and Visual External Inspections (Qualifies as a thorough inspection per ABSA and PEIM Program) Review of historical internal inspections yielded no areas of concern for internal corrosion/failure	4B	Tony Williams / Greg Guenette	3/30/2018
Off-Spec Product Streams/Process Upsets	Excessive fouling or compromised performance of pressure equipment due to contaminants present	2D	Identify if there is pressure equipment that is required to be cleaned out in (or prior to) 2019 to ensure performance Determine if vessel cleaning should be planned for specific pressure equipment in 2019 (would require short shutdown)	2B	Steve Zaporosky/Shawn Mole	3/30/2018

2.0 Signatures

Name	Signature	Date	Company/Title
Tony Williams		3/22/2018	Husky / Staff Operations Engineer
Peter Beres		March 22/18	Husky / Senior Maintenance Supervisor
Greg Guenette		March 22/18	Husky / Staff Asset Integrity Technologist
Tomasz Szymczyk		13 May '18	Husky / Staff Operations Engineer
Cindy Gillespie		May 26/18	Husky / Engineering Manager
Steve Zaporosky		May 24/18	Husky / Lead Operator
Shawn Mole		03/22/18	Husky / Senior Operations Supervisor
Harold Norberg		03/23/18	Husky / Operations Superintendent
Geoff Drover		13 May 18	Husky / District Manager