Company 1	Project Name			Logo 2				
Close Out Sheet								
PSD-HUC-049	MRU Barge Campaign Post Shutdown Phase CRA			Due Date:	2021-03-27			
Activity	Node			Priority				
Project Phase			BRG-CPP Guideword					
MRU Integration Project Post-Shutdown Phase								
Causes								
Suitability of habitat for blasting activities								
Current procedure is to perform blasting activities in Pressurized Habitat								
Safeguards								
Consequences								
Blasting debris / garnet can da	amage pressurized habitat set-up, e.g. canvas,	blocked sup	pply / exhaust fans, etc.					
Compromised habitat leading to Source of ignition at hazardous classified area on platform during normal operations, leading to increased risks of fire and explosion in event of gas leaks, resulting in personnel injuries / fatalities, major asset and environmental impacts.								
Initial risk	Res	Residual Risk						
None	No	ne						
Recommendations/ Actions								
To confirm habitat type requirement for blasting activities, considering by-product of activity, i.e. blasting debris / garnet. To then update blasting procedure and work pack, including required work area controls for source of ignition.								

Response					
None					
Remarks			Actionee		
Attachments					
Organisation	MMHE	Signature:	Date:		
Disipline and Subdisiplin	ne HUC	Signature:		Date:	
COMPANY COMMENT	rs				Status
					Agree
					Agree with comments
					Disagree
					To be followed
COMPANY Lead Discipli	ne:	Signature:		Date:	
COMPANY Lead Safety:		Signature:		Date:	
COMPANY Rep (Engineering Coordinator):		Signature:		Date:	
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