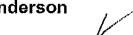
Incident or Accident

Exceeding Design Parameters Poor Operational Practice Normal Wear and tear

Henderson



Sort Field:	111501DA03		Equipment: 100000008159		Equipment Description;		TAILINGS DAM #3		
Cost Center: 2	2402001111	Functional	Location: HE-2	-MI-C8-TC-1866	Functional Location Description:		TAILINGS DAMS		
Main Work Center:	4600P	Ser	ial No.:		PM Activity Ty	pe: PCM	Order Type:	MN03	
Start Date:	06/05/2017	End Date:	06/07	//2017	Priority:	3	Originator:	IP1020170514	
Description: P	M LEAK DO	WN TEST -	#3 DAM SEEP H	I2O 364D	<u> </u>		•		
Person Responsible:		Person Responsible Description:							
Failure Information		Check		Comments					
Maintenance Rewo	rk	· · · · · · · · · · · · · · · · · · ·							

FOLLOW ALL SAFETY INSTRUCTIONS RELATED TO EACH OPERATION

	Operation Description								
Operation	Sub-Op	Work Center	Operation Description	Act. No. People	Act. Hrs.	Act. Dur.	Comp Date		
10		4600P	PM LEAK DOWN TEST - #3 DAM SEEP H2O 364		4		6-4-17		
Long Text				<u> </u>					
SUPERCE SUPERVI LAST RE	DES: 12 SER APPI VEIW DA	/18/2015	M SEEP H2O 364 t Marquardt 016						
COMPLETI	eion.	en ma had had that had one had had not re-	NES AND CURTIS BROWN UPON	w = = = =					
	ot leak low.	t by - check	king discharge valves for wate	r			,		
			l valves east side of road I70						
	lose di ine.	scharge va	lves for drain line and overflo	OW					
4 s	hut pow	er off to p	oumps in lift station.						
5C	lose bo	th valves a	at dosing vault.						

FREEPORT-MCMORAN ORDER 400007404738...

6. Fill drain line and overflow line and check discharge valves for leaks.
7. V Lock all valves and read pressure gauge at the discharge valves.
Drain Line Pressure 74 Date/Time 6:30 - 6-13-17
Overflow Line Pressure 25 Date/Time 6:30 - 6-13-17
8. Wait over 24 hours and read Pressure gauges:
Drain Line Pressure 74 Date/Time 7:07 6-14-17
Overflow Line Pressure 75AST Date/Time 7:07 6-14-17
9. If there isn't a drop in pressure in the 24 hour period you can remove the locks. Open the intake valves first, then the discharge valves and return the system back to the pond operators. 10. If there is a drop in pressure note the pressure drop and repair the system, possible leaking pipes or valves.
All machine guards are in good condition, have no open holes and are properly installed.
12. Pickup area after PM is done. Ensure housekeeping is in good order.
13. Write WO for any problems found
Completion Comments
Completed by : Print Name Signature Date Completed 4.7/07 Date Completed
Supervisor Reviewer : Print Name Signature Date Completed

		MATERI	ALS					
Operation	Component Description:		Qty	UOM	IC	SS	Location	
		RETURN MA	 TERIALS					
Quantity	Stock or	Part	Description:				Name	