

Leak Detection and Elimination Sheet

Date/ Time	Leak No./ Written up By:	GC Steam Number(s)	GC Readings	Leak Location	HNU Readings	Notification Written?/ Not. No.	What Repairs Were Made?	Date Repaired	Repaired By:	Repair Verified By:
01-02-01	3946	#5	10.0	BOTTOM OF RX 745	0	NO	Found nothing	NA	NA	NA
10-43	AS									
01-02-01	3947	#6	6.8	TOP OF FEED TANK H.M. STRIPPER	0	NO	Found nothing	NA	NA	NA
1045	AS									
01-02-01	3948	New Unit #3 #4	10.3	Bottom of 743	0	NO	Nothing Found	-	-	MSA
2200	CN		6.1	Top of 744	0					
01-02-01	3949	OM		North Room Rec			705 inboard seal	1-4-01	MAINT	BBB
0505	TS	#2 #3 #4	7.8 5.0	Large Rec. Sigs. Upstream	Sigpm		CHANGED SEAL			
1-3-01	3950	CE#15 CE#3	10.0 6.8	746 Rec Valve	200ppm	yes	Tighten Packing on Main Rec Valve to 746	1-3-00		SDR
1412	KE	95								
1-3-01	3951	New Unit #9	10.0 10.0	Condenser level 746	200ppm	NO	Tighten Packing 746 Condenser Rec Valve	1-3-00	MAINT	MSA
1800	5150		5.4		SDR					
1815	CN									

This sheet is to be filled out in the event of one(1) reading of five (5) Parts Per Million or more on the any station of any Chronograph.

This sheet is to be distributed as part of the Vinyl Morning Report and returned to the Environmental Manager when all sections are completed.