	Title	LAR1C AMP BPCS Configuration Project TPS Impact Assessment Report - Carson			Ву	Xenon OptumPCP	
AMP					Rev	В	
7	Num	747002-LAR1C-AUT-RPT-0100	Project	747002	Date	20-Apr-23	MARATHON
	Туре	Report	Owner	Automation	Page	1 of 21	

AUTOMATION MODERNIZATION PROGRAM LOS ANGELES CARSON REFINERY

LAR1C AMP BPCS CONFIGURATION PROJECT TPS IMPACT ASSESSMENT REPORT - CARSON

	Revisions and Approvals								
Rev	Date	Reason for Issue	Originated By:	Reviewed By:	Approved By:				
В	20-Apr-23	Issued for Approval	AP	NF	HR				
Α	11-Mar-23	Issued for Review	DP	NF	HR				

ИΡ	Title	LAR1C AMP BPCS Configuration Project TPS Impact Assessment Report - Carson				Xenon OptumPCP
						В
	Num	747002-LAR1C-AUT-RPT-0100	Project	747002	Date	20-Apr-23
	Туре	Report	Owner	Automation	Page	2 of 21



Table of Contents

1.	Gene	eral	4
	1.1	Introduction	4
	1.2	Purpose of this Document	4
	1.3	Scope	4
2.	Acro	nyms and Definitions	7
	2.1	Acronyms	7
	2.2	Project Definitions	
3.	Refe	rences	9
	3.1	MPC and LAR Standards	9
	3.2	Project Reference Drawings, Documents, and Software Backups	
4.	Migr	ation Impact Analysis & OPCI and Data Exchange	12
	4.1	ESVT1	
	4.2 4.3	ESVT3	
	4.3	ESVT4	
	4.5	ESVT5	
	4.6	ESVT6	
	4.7	REF1-ESVT	
5.	Dem	olished Tags	20
Apı	pendi	A. LAR1C L1, L4-HWY-7, 7 Cross-Reference	21
•			
		List of Tables	
		. Acronyms	
		Project Definitions	
		. Codes and Standards	
		Project Reference Drawings/Documents/Software Backup	
		. OPCI Group: ESVT1 TO LCN3 Item List	
		. OPCI Group: ESVT1_to_LCN4 Item List	
		S. OPCI Group: ESVT1_to_LCN5 Item List	
		OPCI Group: ESVT1_to_LCN5 Item List	
		5. ESVT1 Server – REF1-ESVTHMIWeb Point Reference Summary	
Tak	ole 5.1	Demolished Tags Per I/O List	20

AMP	Title	LAR1C AMP BPCS Configuration Project TPS Impact Assessment Report - Carson				Xenon OptumPCP	
						В	
	Num	747002-LAR1C-AUT-RPT-0100	Project	747002	Date	20-Apr-23	MAF
	Туре	Report	Owner	Automation	Page	3 of 21	

Revision History

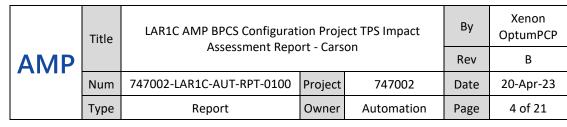
Rev	Description	Section
А	Issued for Review	All
В	Issued for Approval – No comments were received in BB review.	-

Assumptions

No.	Description	Section
1	Tags and CLs associated with DMC are assumed to be taken care by DMC	Appendix A
	Group.	
2	Xenon assumes the migration of the CL is not required. LAR can confirm.	Appendix A

Holds

No.	Description	Section
1	AM tags & CL migration scope needs to be confirmed with LAR.	Appendix A
2	Status of migration for the LPG/3 REFORMER unit tags is to be confirmed with LAR, as these are marked as demolished as per IO list.	Appendix A
3	Based on the availability of information from SIS vendor migration status of the tags will be updated	Appendix A
4	LAR to provided CM examples of O2 override for configuration purpose.	Appendix A





1. General

1.1 Introduction

The Los Angeles Refinery Carson (LARC) facility is completing an Automation Modernization Program (AMP) to replace obsolete automation equipment and to migrate the existing functionality and operability to the Honeywell Experion Process Knowledge System (EPKS) platform.

The LAR1C project scope is to migrate and/or upgrade the existing functionality and operability of identified Basic Process Control System (BPCS) consoles and controllers as well as operator and engineering stations to comply with current industry standards and practices. The migration will be from the existing Honeywell High Performance Process Manager (HPM)¹, Application Module (AM) controllers, Process Manager Input/Output (PMIO) and Basic Controllers to new Honeywell Experion C300 controllers and Series C and Universal Input/Output (UIO) and (UIO-2). The migration of the existing 3rd-party device serial interfaces to the C300 controllers shall be via either Modbus TCP/IP using Peer Communication Data Interfaces (PCDI), Ethernet Interface Module (EIM) or EPKS Server Supervisory Control and Data Acquisition (SCADA) points and Human Machine Interface (HMI) screens migrated using HMI WebBuilder.

1.2 Purpose of this Document

The purpose of this document is to record the tag data interconnections of the Carson Refinery controllers migrating as part of the LAR1C project on Local Control Network (LCN) 1 (HWY 07) and all the other plant control systems and nodes.

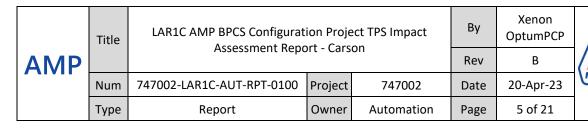
This document identifies the nodes and tags impacted by the current project that will need to be modified to ensure continuity in operation and functions post-migration. This document supports the LAR site team in preparing the necessary site management of change procedures to integrate the new EPKS system.

1.3 Scope

The scope of this document is to verify the interactions between the nodes at a tag level by analyzing Open Platform Communication Integrator (OPCI) groups interacting with the servers and noting tag cross-references between different nodes across LCNs.

The HMI web displays on all servers in the Carson Refinery are verified with the tag.parameter references from migrating HWY07, and any changes required to the HMI displays due to the LAR1 migration project are noted.

¹ The scope of the HPM migration is limited to specific functions if it is determined to provide a more robust solution of the other control loops migrating to the C300 controllers.



The analysis is based on the information available in PAS Integrity, the I/O list, EB database backups, HMI tags, and the existing system architecture. The OPCI groups with source and destination information are identified using PAS Integrity and are recorded in Section 4.

Section 4 also describes the migration impact analysis on other servers in the LARC Enterprise System model for which the following checks are performed for each server:

- Identification of alarm and data subscriptions
- Identification of OPCI groups for the points to/from any server with the REF1-ESVT server
- Identification and recording of HMIWeb point.parameter references from the REF1-ESVT server

Appendix A records the source and destinations of the tags migrating from Hiway 07. The information is recorded in four separate tabs.

1. SRC_DESTN Simple Loops

Column "G" (HG Tag Name) records the migrating HG tags

Column "I" (Source - - - > Destination) records the source and destination of the HG tags

Column "J" (Source/Dest Ref HG Tag) records the main tag reference

Column "K" (Source/Dest Tag Desc) records the main tag service description

Column "L" (Node # for Src/Dest Tag) records the existing source/destination node number

Column "M" (Analysis Result) records the outcome of the analysis

Column "Q" (Remark) records the LAR directions as an outcome of the technical meetings held with LAR from 11 Jan 2023 to 2 Feb 2023

2. SRC_DESTN Complex loops

All columns are as mentioned in item 1. The exceptions are

Column "N" (2nd level ref) records the 2nd-level reference of the migrating tag

Column "O" (2nd level ref) records the CL Block reference of the migrating tag

Column "P" (2nd level ref) records the 3rd-level reference of the migrating tag

3. CL CROSS REF

Column "G" (HG Tag Name) records the migrating HG tags

Column "H" (Source - - - > Destination) records the source and destination of the HG tags

Column "I" (AM CL Tag) records the AM CL bound to an AM point

Column "J" (Analysis Result) records the outcome of the analysis

AMP	Title	LAR1C AMP BPCS Configuration Project TPS Impact Assessment Report - Carson			By Xenon OptumPCP		
					Rev	В	
	Num	747002-LAR1C-AUT-RPT-0100	Project	747002	Date	20-Apr-23	MARAT
	Туре	Report	Owner	Automation	Page	6 of 21	



Column "K" (Remark) records the LAR directions as an outcome of the technical meetings held with LAR from 27 Jan 2023 to 2 Feb 2023

4. No Cross Ref Tags

Column "G" (HG Tag Name) records the migrating HG tags Column "J" (Analysis Result) records the outcome of the analysis

This document scope does not cover the following items:

Impact on PI and ACM or any alarming information; this information shall be recorded separately using the latest extracts from the MAPV data extract post-integrated factory acceptance test

	Title	LAR1C AMP BPCS Configuration Project TPS Impact Assessment Report - Carson			Ву	Xenon OptumPCP	
AMP					Rev	В	
7 (1) 11	Num	747002-LAR1C-AUT-RPT-0100	Project	747002	Date	20-Apr-23	MARATHON
	Туре	Report	Owner	Automation	Page	7 of 21	

2. Acronyms and Definitions

2.1 Acronyms

Table 2.1 defines the acronyms used within this document.

Table 2.1. Acronyms

Acronym	Description
AM	Application Module
AMP	Automation Modernization Program
BPCS	Basic Process Control System
CDA	Control Data Access
DMC	Dynamic Matrix Control
EIM	Ethernet Interface Module
EPKS	Experion® Process Knowledge System
НМІ	Human Machine Interface
НРМ	High Performance Process Manager
I/O	Input/Output
LAR	Los Angeles Refinery
LARC	Los Angeles Refinery Carson
LCN	Local Control Network
MPC	Marathon Petroleum Corporation
OPCI	Open Platform Communication Integrator
PCDI	Peer Communication Data Interface
PMIO	Process Manager Input/Output
REF1	Reformer 1
SCADA	Supervisory Control and Data Acquisition
ТВС	To Be Confirmed
TPS	Total Plant Solution
UIO	Universal Input/Output

AMP	Title	LAR1C AMP BPCS Configuration Project TPS Impact Assessment Report - Carson			Ву	Xenon OptumPCP	
					Rev	В	
	Num	747002-LAR1C-AUT-RPT-0100	Project	747002	Date	20-Apr-23	MARATHO
	Туре	Report	Owner	Automation	Page	8 of 21	

2.2 Project Definitions

Table 2.2 describes terms used in this document.

Table 2.2. Project Definitions

Definition	Description
Automation Contractor	MPC-appointed Automation Contractor or their authorized representative(s).
Demo	Refers to scope to be "demobilized," i.e., removed from service; all hardware, software, and documentation updated accordingly.
LAR Team	LAR Site and Project Team or their authorized representative(s).

АМР	Title	LAR1C AMP BPCS Configuration Project TPS Impact Assessment Report - Carson				Xenon OptumPCP	
		Assessment Report - Carson			Rev	В	
	Num	747002-LAR1C-AUT-RPT-0100	Project	747002	Date	20-Apr-23	MARAT
	Туре	Report	Owner	Automation	Page	9 of 21	

3. References

3.1 MPC and LAR Standards

Table 3.1 records the specifications referenced in developing this report. Any deviations from the specifications are recorded in an addendum to the specification and will be referenced in the table below.

Table 3.1. Codes and Standards

Document Number	Rev	Document Title
AMP-GBL-PM-SPC-0001	A3	T/A Integration and Cutover Specification
AMP-GBL-PM-SPC-0002	A1	Automation Specification
AMP-GBL-PM-SPC-0004	5	HMI Specification
AMP-GBL-PM-SPC-0009	A3	Third-Party Integration Specification
AMP-GBL-PM-SPC-0011	1	HMI Style Specification
AMP-GBL-PM-SPC-0012	A0	Experion C300 Configuration Specification

3.2 Project Reference Drawings, Documents, and Software Backups

Table 3.2 records the project documentation referenced in developing this report.

Table 3.2. Project Reference Drawings/Documents/Software Backup

Reference Number	Rev	Reference Title					
Software Backups							
LCN1 EBs Mar2022	1	AMP LAR1C EB Database (Received from LAR AMP in March 2022)					
LCN4 EBs Mar2022	1	AMP LAR1C EB Database (Received from LAR AMP in March 2022)					
EP (Paton) Documentation	EP (Paton) Documentation						
MPLA20002-LAR1-PM-RPT-0002	6	LAR1 Definition BOD 2022-2024 TAR Equipment					
LAR AMP BPCS Documentation							
AMP-LAR1-AUT-SYD-0001	0	LAR EXISTING SYSTEM ARCHITECTURE					
747002-LAR1C-AUT-IOA-0100	1	LAR1 AMP BPCS Configuration Project I/O List - Carson					



Title	Title LAR1C AMP BPCS Configuration Project TPS Impact Assessment Report - Carson				Xenon OptumPCP
					В
Num	747002-LAR1C-AUT-RPT-0100	Project	747002	Date	20-Apr-23
Туре	Report	Owner	Automation	Page	10 of 21



Reference Number	Rev	Reference Title
747002-LAR1C-AUT-FDS-0100	0	LAR1C AMP BPCS Configuration Project Equipment Functional Design Specification Carson General
747002-LAR1C-AUT-FDS-0110	0	LAR1C AMP BPCS Configuration Project Equipment Functional Design Specification – SRD
747002-LAR1C-AUT-FDS-0101	0	LAR1C AMP BPCS Configuration Project Equipment Functional Design Specification – 2 Reformer
747002-LAR1C-AUT-FDS-0102	0	LAR1C AMP BPCS Configuration Project Equipment Functional Design Specification – #2 Ref Recycle Gas Comp RW 0007.087.06
747002-LAR1C-AUT-FDS-0103	0	LAR1C AMP BPCS Configuration Project Equipment Functional Design Specification – #2 Reformer Heater RW 0032.214.02
747002-LAR1C-AUT-FDS-0104	0	LAR1C AMP BPCS Configuration Project Equipment Functional Design Specification – 2A Desulfurizer Heater RW 0033.214.09
747002-LAR1C-AUT-FDS-0105	0	LAR1C AMP BPCS Configuration Project Equipment Functional Design Specification – 2B Desulfurizer Heater RW 0034.214.09
747002-LAR1C-AUT-FDS-0106	0	LAR1C AMP BPCS Configuration Project Equipment Functional Design Specification – #2 DeSulf Feed/Recycle 0009.087.03
747002-LAR1C-AUT-FDS-0107	0	LAR1C AMP BPCS Configuration Project Equipment Functional Design Specification – #2 DeSulf Feed/Recycle RW 0010.087.03
747002-LAR1C-AUT-FDS-0108	0	LAR1C AMP BPCS Configuration Project Equipment Functional Design Specification – LED
747002-LAR1C-AUT-FDS-0109	0	LAR1C AMP BPCS Configuration Project Equipment Functional Design Specification - NA_DIB
747002-LAR1C-AUT-SPC-0101	С	LAR1C AMP BPCS Configuration Project HMI Migration Specification – 1 Reformer
747002-LAR1C-AUT-SPC-0102	С	LAR1C AMP BPCS Configuration Project HMI Migration Specification – 2 Reformer



Title	LAR1C AMP BPCS Configuration Project TPS Impact			Ву	Xenon OptumPCP
	Assessment Report - Carson				В
Num	747002-LAR1C-AUT-RPT-0100 Project 747002				20-Apr-23
Туре	Report	Owner	Automation	Page	11 of 21



Reference Number	Rev	Reference Title
747002-LAR1C-AUT-SPC-0103	С	LAR1C AMP BPCS Configuration Project HMI Migration Specification – Hydrocracker

	Title	LAR1C AMP BPCS Configurat	-	•		Xenon OptumPCP	
AMP		Assessment Report - Carson			Rev	В	
	Num	747002-LAR1C-AUT-RPT-0100	Project	747002	Date	20-Apr-23	MARAT
	Туре	Report Owner Automation		Page	12 of 21		

4. Migration Impact Analysis & OPCI and Data Exchange

There are several data exchange paths in the existing LAR Carson EPKS System, but there are three (3) OPCI groups that are being impacted by the LAR1 migration, which are described in subsequent sections.

The migration impact analysis on other servers in the LARC Enterprise system model due to the migration of LAR1 nodes has been completed based on the following activities:

- Check the Alarm and data subscriptions of the ESVT1 server. Depending on the selected option, there are two scenarios:
 - In case "Disable both data and Alarms" is selected, the ESVT1 server does not subscribe data, and the points from the ESVT1 system cannot be found on the HMI or in the OPCI groups.
 - o In case "Enable both data and Alarms" or "Enable Data only" are selected, the points from the ESVT1 server can be found on the HMI or in the OPCI groups.
- Check ESVT1 point.parameter reference of the LAR1 scope tags in the OPCI groups.
- Check ESVT1 point.parameter reference of the LAR1 scope tags on the HMIWeb displays.

4.1 ESVT1

- Alarm and data subscriptions: No Impact
- No LAR1C scope tags were found in the OPCI groups: No Impact
- All HMI graphics associated with LAR1C scope are being migrated to EPKS R520.

4.2 ESVT2

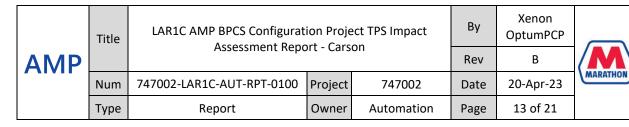
- Alarm and data subscriptions: No Impact
- No OPCI groups found: No Impact
- No HMIWeb point.parameter references associated with LAR1C scope were found: No Impact

4.3 ESVT3

- Alarm and data subscriptions: No Impact
- There is one (1) OPCI group found with points from the ESVT1 server associated with LAR1C scope. Therefore, this group will be impacted by the migrating Hiway nodes. The OPCI group is recorded in Table 4.1.

Table 4.1. OPCI Group: ESVT1 TO LCN3 Item List

ITEM ID	SOURCE ITEM	DESTINATION ITEM
1	ESVT1:87FI282.PV	87FK282.PV_INPUT
2	ESVT1:87FI285.PV	87FK285.PV_INPUT



ITEM ID	SOURCE ITEM	DESTINATION ITEM
3	ESVT1:87FI289.PV	87FK289.PV_INPUT
4	ESVT1:87FI290.PV	87FK290.PV_INPUT
5	ESVT1:87TI705.PV	87T705_3.PV_INPUT
6	ESVT1:27FI183.PV	27f183_3.PV_INPUT
7	ESVT1:22TI788.PV	22TK3788.PV_INPUT
8	ESVT1:29TI803.PV	29TK3803.PV_INPUT
9	ESVT1:22FI101.PV	22F101_3.PV_INPUT
10	ESVT1:74FI131A.PV	74F131_3.PV_INPUT
11	ESVT1:74FI132A.PV	74F132_3.PV_INPUT

 No HMIWeb point.parameter references associated with LAR1C scope were found: No Impact

4.4 ESVT4

- Alarm and data subscriptions: No Impact
- There is one (1) OPCI group found with points from the ESVT1 server associated with LAR1C scope. Therefore, this group will be impacted by the migrating Hiway nodes. The OPCI group is recorded in Table 4.2.

Table 4.2. OPCI Group: ESVT1_to_LCN4 Item List

ITEM ID	SOURCE ITEM	DESTINATION ITEM
1	ESVT1:22PI419.PV	22PI3419.PV_INPUT
2	ESVT1:67FI116A.PV	67F3116A.PV_INPUT
3	REF1-ESVT:89PI400.DACA.PV	89PK400.PV_input
4	REF1-ESVT:89PI401.DACA.PV	89PK401.PV_INPUT
5	REF1-ESVT:23FC154.PV	23FK154.PV_INPUT
6	REF1-ESVT:25FC114.PIDA.PV	25FK3114.PV_INPUT
7	ESVT1:84PI405.PV	84PI3405.PV_INPUT
8	REF1-ESVT:89PI403.DACA.PV	89PK403.PV_INPUT
9	REF1-ESVT:89PI402.DACA.PV	89PK402.PV_INPUT

Title	LAR1C AMP BPCS Configuration Project TPS Impact			Ву	Xenon OptumPCP
	Assessment Repo	Rev	В		
Num	747002-LAR1C-AUT-RPT-0100	Project	747002	Date	20-Apr-23
Туре	Report	Owner	Automation	Page	14 of 21



ITEM ID	SOURCE ITEM	DESTINATION ITEM	
10	ESVT1:84FI122.PV	84FK122.PV_INPUT	
11	ESVT1:89FC105.PV	89FK3105.PV_INPUT	
12	ESVT1:89FC103.PV	89FK3103.PV_INPUT	
13	REF1-ESVT:25FC113.PIDA.PV	25FK3113.PV_INPUT	
14	REF1-ESVT:25FC114.PIDA.OP	25F114O1.PV_INPUT	
15	REF1-ESVT:25FC114.PIDA.PV	25F114P1.PV_INPUT	
16	ESVT1:22TI790.PV	22TK790.PV_INPUT	
17	REF1-ESVT:21TI894.DACA.PV	21TK894.PV_INPUT	
18	REF1-ESVT:21FI140.DACA.PV	21FK140.PV_INPUT	
19	ESVT1:27FI175.PV	27FK175.PV_INPUT	
20	ESVT1:27FC116.PV	27FK116.PV_INPUT	
21	ESVT1:83LI311.PV	83LK311.PV_INPUT	
22	REF1-ESVT:23FI141.PV	23FK141.PV_INPUT	
23	REF1-ESVT:23FI166.PV	23FK166.PV_INPUT	
24	REF1-ESVT:23PC501.PV	23P501PV.PV_INPUT	
25	REF1-ESVT:23PC501.SP	23P501SP.PV_INPUT	
26	REF1-ESVT:23PC501.OP	23P501OP.PV_INPUT	
27	REF1-ESVT:23PC501.MODE	23P501M.PV_INPUT	
28	ESVT1:27PC438.OP	27P438OP.PV_INPUT	
29	ESVT1:27FI184.PV	27F3184.PV_INPUT	
30	REF1-ESVT:3FK3291.DACA.PV	3FK291.PV_INPUT	
31	REF1-ESVT:23FC146.PV	23FK146.PV_INPUT	
32	REF1-ESVT:23FC190.PV	23FK190.PV_INPUT	
33	REF1-ESVT:23FI169.PV	23FK169.PV_INPUT	
34	REF1-ESVT:23PC486.PV	23PK486.PV_INPUT	
35	ESVT1:87TI705.PV	87T705_1.PV_INPUT	

	Title	LAR1C AMP BPCS Configuration Project TPS Impact						Xenon OptumPCP	
AMP		Assessment Report - Carson			Rev	В			
	Num	747002-LAR1C-AUT-RPT-0100	Project	747002	Date	20-Apr-23	MARATH		
	Туре	Report	Owner	Automation	Page	15 of 21			

 No HMIWeb point.parameter references associated with LAR1C scope were found: No Impact

4.5 ESVT5

- Alarm and data subscriptions: No Impact
- There is one (1) OPCI group found with points from the ESVT1 server associated with LAR1C scope. Therefore, this group will be impacted by the migrating Hiway nodes. The OPCI group is recorded in Table 4.3.

Table 4.3. OPCI Group: ESVT1_to_LCN5 Item List

ITEM ID	SOURCE ITEM	DESTINATION ITEM
1	ESVT1:22FC121.PV	22F121_5.PV_INPUT
2	ESVT1:22LC302.PV	22L302_5.PV_INPUT
3	ESVT1:27FC166.PV	27F166_5.PV_INPUT
4	ESVT1:27LC303.PV	27L303_5.PV_INPUT
5	ESVT1:67FI116A.PV	67F116_5.PV_INPUT
6	ESVT1:87FI106.PV	87F106_5.PV_INPUT
7	ESVT1:87LI308.PV	87L308_5.PV_INPUT
8	ESVT1:87TI711.PV	87T711_5.PV_INPUT
9	ESVT1:87TI705.PV	87T705_5.PV_INPUT
10	ESVT1:87PI404.PV	87P404_5.PV_INPUT

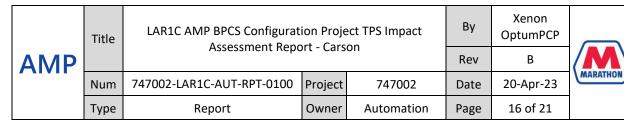
 No HMIWeb point.parameter references associated with LAR1C scope were found: No Impact

4.6 ESVT6

- Alarm and data subscriptions: No Impact
- There is one (1) OPCI group found with points from the ESVT1 server associated with LAR1C scope. Therefore, this group will be impacted by the migrating Hiway nodes. The OPCI group is recorded in Table 4.4.

Table 4.4. OPCI Group: ESVT1_to_LCN5 Item List

ITEM ID	SOURCE ITEM	DESTINATION ITEM
1	REF1-ESVT:23FI121.PV	23FK121.PV_INPUT



ITEM ID	SOURCE ITEM	DESTINATION ITEM
2	REF1-ESVT:23PI414.PV	23P414_6.PV_INPUT
3	REF1-ESVT:23AI926A.PV	8135OPCI.PV_VAL(1)
4	REF1-ESVT:23AI926B.PV	8135OPCI.PV_VAL(2)
5	REF1-ESVT:23TI702.PV	8135OPCI.PV_VAL(3)
6	REF1-ESVT:23FI122.PV	23F122_6.PV_INPUT
7	ESVT1:29FI123.PV	29F123_6.PV_INPUT
8	REF1-ESVT:23FI202.PV	23FK202.PV_INPUT

 No HMIWeb point.parameter references associated with LAR1C scope were found: No Impact

4.7 REF1-ESVT

- Alarm and data subscriptions: No Impact
- No OPCI groups were found with points from the ESVT1 server: No Impact
- HMIWeb point.parameter references associated with LAR1C scope were found in the REF1-ESVT server and are listed in Table 4.5. The DS file 111.DS listed in the table below is marked as not to be migrated by LAR, and the DS file 8708.DS is from 5TRAP console.

Table 4.5. ESVT1 Server – REF1-ESVTHMIWeb Point Reference Summary

DISPLAY	SHAPE_FILENAME	OBJECT_ID	VALUE	MODIFICATION
111.DS	PV0.PCT		22FI123	Replace with CDA Controller shape and change the tagname ESVT1:22FI123.DACA.PV
111.DS	PV0_2.PCT		22FI130	Replace with CDA Controller shape and change the tagname ESVT1:22FI130.DACA.PV
111.DS	PV0_3.PCT		22FI131	Replace with CDA Controller shape and change the tagname ESVT1:22FI131.DACA.PV



Title	LAR1C AMP BPCS Configurat	-	•	Ву	Xenon OptumPCP	
	Assessment Repo	ort - Cars	Off	Rev B		
Num	747002-LAR1C-AUT-RPT-0100	Project	747002	Date	20-Apr-23	
Туре	Report	Owner	Automation	Page	17 of 21	



DISPLAY	SHAPE_FILENAME	OBJECT_ID	VALUE	MODIFICATION
111.DS	PV0_4.PCT		29FI111	Replace with CDA Controller shape and change the tagname ESVT1: 29FI111.DACA.PV
111.DS	pv0_1		29FI107	Replace with CDA Controller shape and change the tagname ESVT1: 29FI107.DACA.PV
8708.DS	pv5_1.pct		89FI100	Replace with CDA Controller shape and change the tagname ESVT1: 89FI100.DACA.PV
1Ref2101.htm	dig_status_TPS.sha	shape050	22HS964A	Replace with CDA Controller shape and change the tagname ESVT1:
E2131.htm	indicator_TPS.sha	shape038	22FI123	Replace with CDA Controller shape and change the tagname ESVT1: 22FI123.DACA.PV
L2_23_H2Syste m.htm	indicator_TPS.sha	AI_22FI131	22FI131	Replace with CDA Controller shape and change the tagname ESVT1: 22FI131.DACA.PV
L2_23_H2Syste m.htm	indicator_TPS.sha	AI_29FI111	29FI111	Replace with CDA Controller shape and change the tagname ESVT1: 29FI111.DACA.PV
L2_23_H2Syste m.htm	indicator_TPS.sha	AI_22FI123	22FI123	Replace with CDA Controller shape and change the tagname ESVT1: 22FI123.DACA.PV
Reformer_2103. htm	controller_no_op_TPS. sha	shape013	22FC111	Replace with CDA Controller shape and change the tagname ESVT1: 22FC111.PIDA.PV
Reformer_2103. htm	controller_no_op_TPS. sha	shape014	22FC112	Replace with CDA Controller shape and change the tagname ESVT1: 22FC112.PIDA.PV



Title	LAR1C AMP BPCS Configuration Project TPS Impact Assessment Report - Carson			Ву	Xenon OptumPCP	
	Assessment Repo	ort - Cars	on	Rev B		
Num	747002-LAR1C-AUT-RPT-0100	Project	747002	Date	20-Apr-23	
Туре	Report	Owner	Automation	Page	18 of 21	



DISPLAY	SHAPE_FILENAME	OBJECT_ID	VALUE	MODIFICATION
Reformer_2112. htm	controller_no_op_TPS. sha	shape011	22PC465	Replace with CDA Controller shape and change the tagname ESVT1: 22PC465.PIDA.PV
Reformer_2112. htm	indicator_TPS.sha	shape044	22FI169	Replace with CDA Controller shape and change the tagname ESVT1: 22FI169.DACA.PV
Reformer_2117. htm	level_bar_TPS.sha	shape008	22LI312	Replace with CDA Controller shape and change the tagname ESVT1: 22LI312.DACA.PV
Reformer_2117. htm	indicator_TPS.sha	shape038	22FI151	Replace with CDA Controller shape and change the tagname ESVT1: 22FI151.DACA.PV
Reformer_2131. htm	indicator_TPS.sha	shape038	22FI123	Replace with CDA Controller shape and change the tagname ESVT1: 22FI123.DACA.PV
Reformer_2355. htm	indicator_TPS.sha	AI_22FI131	22FI131	Replace with CDA Controller shape and change the tagname ESVT1: 22FI131.DACA.PV
Reformer_2355. htm	indicator_TPS.sha	AI_29FI111	29FI111	Replace with CDA Controller shape and change the tagname ESVT1: 29FI111.DACA.PV
Reformer_2355. htm	indicator_TPS.sha	AI_22FI123	22FI123	Replace with CDA Controller shape and change the tagname ESVT1: 22FI123.DACA.PV
Reformer_2132. htm	indicator_TPS.sha	shape070	22FI131	Replace with CDA Controller shape and change the tagname ESVT1: 22FI131.DACA.PV
Reformer_2132. htm	indicator_TPS.sha	shape071	29FI111	Replace with CDA Controller shape and change the tagname ESVT1: 29FI111.DACA.PV



Title	LAR1C AMP BPCS Configurat	-	•	Ву	Xenon OptumPCP
	Assessment Repo	ort - Cars	On	Rev	В
Num	747002-LAR1C-AUT-RPT-0100	Project	747002	Date	20-Apr-23
Туре	Report	Owner	Automation	Page	19 of 21



DISPLAY	SHAPE_FILENAME	OBJECT_ID	VALUE	MODIFICATION
Reformer_2132. htm	control_valve_horiz_TPS. sha	shape062	22PC428	Replace with CDA Controller shape and change the tagname ESVT1: 22PC428.PIDA.PV
Reformer_2132. htm	control_valve_horiz_TPS. sha	shape063	29PC406	Replace with CDA Controller shape and change the tagname ESVT1: 29PC406.PIDA.PV

	Title	LAR1C AMP BPCS Configurat Assessment Repo	-	•	Ву	Xenon OptumPCP	
AMP		Assessment nept	nt - Cais	OII	Rev	В	
7 11 11	Num	747002-LAR1C-AUT-RPT-0100	Project	747002	Date	20-Apr-23	MARATHON
	Туре	Report	Owner	Automation	Page	20 of 21	

5. Demolished Tags

Per Section 3.9.1.2 of the LAR1 Definition 2022-2024 TAR Equipment Basis of Design (MPLA20002-LAR1-PM-RPT-0002), the #3 Reformer is currently out of service, and there are no plans for the unit to be reserviced. Similarly, LPG Unit tags are also not migrating as part of LAR1.

Tags from Hiway 07 marked as being demolished per the I/O list are listed in Table 5.1.

Table 5.1. Demolished Tags Per I/O List

Tag Name	Description	HWY No	Box No	Associated Display
22LA322	REF RECY SEAL OIL HI LO	07	7	2206
22FA129	REF RECY COMPRESSOR FLOW	07	7	
22XA972	REC COMP VIB AIR PURGE	07	7	2220C2
22FA107	DESULFURIZER FEED FLOW	07	7	
22XA992	TDC 24V FAIL 2REF RACKRM	07	7	2235
22XA989	TDC CABINET FAN RACKRM	07	7	2235
22XA990	TDC BBU TRBL 2REF RACKRM	07	7	2235
22TI729	2REF RECY CMPR DISCHARGE	07	7	
22FI132B	2REF RECY CMPR SPILLBACK	07	7	2220
22PR517	2REF RECYCLE COMPR DISCH	07	20	2220
22PR452	#2REF HTR CELL 1 FG PRES	07	27	2213
22SC993	REF RECYCLE COMP RPM	07	27	2220
22PR453	#2REF HTR CELL 2 FG PRES	07	27	2215
22PR458	#2REF DESULF HTR2A FG P	07	29	2202
22PR454	#2REF HTR CELL3A FG PRES	07	32	2217
22PR457	#2REF HTR CELL3B FG PRES	07	32	2217
22FI132A	2REF RECY CMPR SPILLBACK	07	35	2220

	Title	LAR1C AMP BPCS Configurat Assessment Repo	-	•	Ву	Xenon OptumPCP	
AMP		Assessment hept	ort - Cars	011	Rev	В	
	Num	747002-LAR1C-AUT-RPT-0100	Project	747002	Date	20-Apr-23	MARATHON ®
	Туре	Report	Owner	Automation	Page	21 of 21	

Appendix A. LAR1C L1, L4-HWY-7, 7 Cross-Reference

Refer to the file 747002-LAR1C-AUT-RPT-0100_Appendix A.

The appendix records the migrating HG tags and CLs associated with the cross-referenced tags.





SRC_DESTN Simple Loops

. No Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
А	LCN1	07	29	REGHG	22FC100	CRACKED NAPTHA FEED TK91	22FC100> 22FC100.PVSLTSRC	22FC100	CRACKED NAPTHA FEED TK91	HWY07	Migrating to C300		BIOCKY FRGIVAIVIE		LAR confirmed to migrate
A	LCN1	07		REGHG	22FC100	CRACKED NAPTHA FEED TK91	22FC100> 22FC100.SPSLTSRC	22FC100	CRACKED NAPTHA FEED TK91	HWY07	Migrating to C300				LAR confirmed to migrate
A	LCN1	07 07	29	REGHG REGHG	22FC100	CRACKED NAPTHA FEED TK91 CRACKED NAPTHA FEED TK91	22FC100> 22FC100.PVSLTSRC	22FC100 22FC100	CRACKED NAPTHA FEED TK91 CRACKED NAPTHA FEED TK91	HWY07	Migrating to C300				LAR confirmed to migrate
A	LCN1 LCN1	07	29 22	REGHG	22FC100 22FC105	TOTAL DESULFURIZER FEED	22FC100> 22FC100.SPSLTSRC 22FC105> 22FC105.PVSLTSRC	22FC100 22FC105	TOTAL DESULFURIZER FEED	HWY07 HWY07	Migrating to C300 Migrating to C300				LAR confirmed to migrate LAR confirmed to migrate
A	LCN1	07	22	REGHG	22FC105	TOTAL DESULFURIZER FEED	22FC105> 22FC105.FV3LT3RC 22FC105> 22FC105.SPSLTSRC	22FC105	TOTAL DESULFURIZER FEED	HWY07	Migrating to C300		_	 	LAR confirmed to migrate
	LCIVI	0,		INEGITO	221 0103	TOTAL DESCEI GINIZER TEED	221 0103	221 0103	TOTAL DESCEI CHIZERTEED	1111107	living to esoc				Law committee to migrate
7 A	LCN1	07		REGHG	22FC105	TOTAL DESULFURIZER FEED	22FC105> 22FC105.PVSLTSRC	22FC105	TOTAL DESULFURIZER FEED	HWY07	Migrating to C300				LAR confirmed to migrate
3 A	LCN1	07		REGHG	22FC105	TOTAL DESULFURIZER FEED	22FC105> 22FC105.SPSLTSRC	22FC105	TOTAL DESULFURIZER FEED	HWY07	Migrating to C300				LAR confirmed to migrate
A	LCN1	07	20	REGHG	22FC106	REFORMATE TO 3 REFORMER	22FC106> 22FC106.PVSLTSRC	22FC106	REFORMATE TO 3 REFORMER	HWY07	Migrating to C300				LAR confirmed to migrate
0 A 1 A	LCN1 LCN1	07 07	20	REGHG REGHG	22FC106 22FC106	REFORMATE TO 3 REFORMER REFORMATE TO 3 REFORMER	22FC106> 22FC106.SPSLTSRC 22FC106> 22FC106.PVSLTSRC	22FC106 22FC106	REFORMATE TO 3 REFORMER REFORMATE TO 3 REFORMER	HWY07 HWY07	Migrating to C300 Migrating to C300				LAR confirmed to migrate LAR confirmed to migrate
1 ^	LCIVI	0,	20	INLOITO	221 C100	REFORMATE TO 3 REFORMER	221 C100> 221 C100.F V3L13NC	221 C100	REFORMATE TO 3 REFORMER	1100107	living rating to C300			-	LAN commined to migrate
2 A	LCN1	07	20	REGHG	22FC106	REFORMATE TO 3 REFORMER	22FC106> 22FC106.SPSLTSRC	22FC106	REFORMATE TO 3 REFORMER	HWY07	Migrating to C300				LAR confirmed to migrate
В	LCN1	07	20	REGHG	22FC106	REFORMATE TO 3 REFORMER	22FC106> 22FY106.PVSLTSRC	22FY106	3REF REFORMATE LO SELECT	HWY07	Migrating to C300				LAR confirmed to migrate
. A	LCN1	07	20	REGHG	22FC108	HUX FEED DIRECT TO REF.	22FC108> 22FC108.PVSLTSRC	22FC108	HUX FEED DIRECT TO REF.	HWY07	Migrating to C300				LAR confirmed to migrate
A	LCN1	07	20	REGHG	22FC108	HUX FEED DIRECT TO REF.	22FC108> 22FC108.SPSLTSRC	22FC108	HUX FEED DIRECT TO REF.	HWY07	Migrating to C300				LAR confirmed to migrate
6 A	LCN1	07	20	REGHG	22FC108	HUX FEED DIRECT TO REF.	22FC108> 22FC108.PVSLTSRC	22FC108	HUX FEED DIRECT TO REF.	HWY07	Migrating to C300				LAR confirmed to migrate
7 A	LCN1	07	20	REGHG	22FC108	HUX FEED DIRECT TO REF.	22FC108> 22FC108.SPSLTSRC	22FC108	HUX FEED DIRECT TO REF.	HWY07	Migrating to C300				LAR confirmed to migrate
A	LCN1	07		REGHG	22FC108 22FC110	BFW TO 2A DESULF HEATER	22FC108> 22FC108.5PSLTSRC 22FC110> 22FC110.PVSLTSRC	22FC108 22FC110	BFW TO 2A DESULF HEATER	HWY07	Migrating to C300				LAR confirmed to migrate
) A	LCN1	07	-	REGHG	22FC110	BFW TO 2A DESULF HEATER	22FC110> 22FC110.FV3L13RC	22FC110	BFW TO 2A DESULF HEATER	HWY07	Migrating to C300				LAR confirmed to migrate
) A	LCN1	07	28	REGHG	22FC110	BFW TO 2A DESULF HEATER	22FC110> 22FC110.3F3LT3RC	22FC110	BFW TO 2A DESULF HEATER	HWY07	Migrating to C300				LAR confirmed to migrate
A	LCN1	07	28	REGHG	22FC110	BFW TO 2A DESULF HEATER	22FC110> 22FC110.FV5LTSRC	22FC110	BFW TO 2A DESULF HEATER	HWY07	Migrating to C300				LAR confirmed to migrate
_ ``															gg
2 A	LCN1	07		REGHG	22FC111	REF FEED WEST MANIFOLD	22FC111> 22FC111.PVSLTSRC	22FC111	REF FEED WEST MANIFOLD	HWY07	Migrating to C300				LAR confirmed to migrate
3 A	LCN1	07		REGHG	22FC111	REF FEED WEST MANIFOLD	22LC300> 22FC111.SPSLTSRC	22LC300	DESULF STRIP BTMS LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
l A	LCN1	07		REGHG	22FC111	REF FEED WEST MANIFOLD	22FC111> 22FC111.PVSLTSRC	22FC111	REF FEED WEST MANIFOLD	HWY07	Migrating to C300				LAR confirmed to migrate
5 A	LCN1	07	22	REGHG	22FC112	REF FEED EAST MANIFOLD	22FC112> 22FC112.PVSLTSRC	22FC112	REF FEED EAST MANIFOLD	HWY07	Migrating to C300				LAR confirmed to migrate
6 A	LCN1	07	22	REGHG	22FC112	REF FEED EAST MANIFOLD	22LC300> 22FC112.SPSLTSRC	22LC300	DESULF STRIP BTMS LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
7 A	LCN1	07	22	REGHG	22FC112	REF FEED EAST MANIFOLD	22FC112> 22FC112.PVSLTSRC	22FC112	REF FEED EAST MANIFOLD	HWY07	Migrating to C300				LAR confirmed to migrate
8 A	LCN1	07	28	REGHG	22FC121	LEAN AMN TO DES CONTACTR	22FC121> 22FC121.PVSLTSRC	22FC121	LEAN AMN TO DES CONTACTR	HWY07	Migrating to C300				LAR confirmed to migrate
9 A	LCN1	07	28	REGHG	22FC121	LEAN AMN TO DES CONTACTR	22FC121> 22FC121.SPSLTSRC	22FC121	LEAN AMN TO DES CONTACTR	HWY07	Migrating to C300				LAR confirmed to migrate
0 A	LCN1	07	28	REGHG	22FC121	LEAN AMN TO DES CONTACTR	22FC121> 22FC121.PVSLTSRC	22FC121	LEAN AMN TO DES CONTACTR	HWY07	Migrating to C300		_		LAR confirmed to migrate
1 A	LCN1	07	28	REGHG	22FC121	LEAN AMN TO DES CONTACTR	22FC121> 22FC121.SPSLTSRC	22FC121	LEAN AMN TO DES CONTACTR	HWY07	Migrating to C300				LAR confirmed to migrate
2 A	LCN1	07	28	REGHG	22FC124	BFW TO 2B DESULF HEATER	22FC124> 22FC124.PVSLTSRC	22FC124	BFW TO 2B DESULF HEATER	HWY07	Migrating to C300				LAR confirmed to migrate
3 A	LCN1	07	28	REGHG	22FC124	BFW TO 2B DESULF HEATER	22FC124> 22FC124.SPSLTSRC	22FC124	BFW TO 2B DESULF HEATER	HWY07	Migrating to C300				LAR confirmed to migrate
A		07			22FC124	BFW TO 2B DESULF HEATER	22FC124> 22FC124.PVSLTSRC	22FC124	BFW TO 2B DESULF HEATER	HWY07	Migrating to C300				LAR confirmed to migrate
A	LCN1	07		REGHG	22FC124	BFW TO 2B DESULF HEATER	22FC124> 22FC124.SPSLTSRC	22FC124	BFW TO 2B DESULF HEATER	HWY07	Migrating to C300				LAR confirmed to migrate
Α	LCN1	07			22FC125	REFORMER INCREASING GAS	22FC125> 22FC125.PVSLTSRC	22FC125	REFORMER INCREASING GAS	HWY07	Migrating to C300				LAR confirmed to migrate
А	LCN1	07		REGHG	22FC125	REFORMER INCREASING GAS	22FC125> 22FC125.SPSLTSRC	22FC125	REFORMER INCREASING GAS	HWY07	Migrating to C300				LAR confirmed to migrate
А	LCN1	07		REGHG	22FC125	REFORMER INCREASING GAS	22FC125> 22FC125.PVSLTSRC	22FC125	REFORMER INCREASING GAS	HWY07	Migrating to C300				LAR confirmed to migrate
Α	LCN1	07		REGHG	22FC125	REFORMER INCREASING GAS	22FC125> 22FC125.SPSLTSRC	22FC125	REFORMER INCREASING GAS	HWY07	Migrating to C300				LAR confirmed to migrate
Α	LCN1	07	28	REGHG	22FC137	STEAM TO STAB REBOILER	22FC137> 22FC137.PVSLTSRC	22FC137	STEAM TO STAB REBOILER	HWY07	Migrating to C300				LAR confirmed to migrate
Α	LCN1	07		REGHG	22FC137	STEAM TO STAB REBOILER	22FC137> 22FC137.SPSLTSRC	22FC137	STEAM TO STAB REBOILER	HWY07	Migrating to C300				LAR confirmed to migrate
Α	LCN1	07		REGHG	22FC137	STEAM TO STAB REBOILER	22FC137> 22FC137.PVSLTSRC	22FC137	STEAM TO STAB REBOILER	HWY07	Migrating to C300				LAR confirmed to migrate
Α	LCN1	07		REGHG	22FC137	STEAM TO STAB REBOILER	22FC137> 22FC137.SPSLTSRC	22FC137	STEAM TO STAB REBOILER	HWY07	Migrating to C300				LAR confirmed to migrate
. A	LCN1	07		REGHG	22FC138	REF STABILIZER REFLUX	22FC138> 22FC138.PVSLTSRC	22FC138	REF STABILIZER REFLUX	HWY07	Migrating to C300		-		LAR confirmed to migrate
Α	LCN1	07	27	REGHG	22FC138	REF STABILIZER REFLUX	22FC138> 22FC138.SPSLTSRC	22FC138	REF STABILIZER REFLUX	HWY07	Migrating to C300		-		LAR confirmed to migrate
5 A	LCN1	07	27	REGHG	22FC138	REF STABILIZER REFLUX	22FC138> 22FC138.PVSLTSRC	22FC138	REF STABILIZER REFLUX	HWY07	Migrating to C300				LAR confirmed to migrate
^	CCIAT	0,	''			STADIEZER REI LOA	22. C130 > 22. C130.F V3L13NC	221 0130	STABILIZER RELEGA	,					2 in commince to inigrate
			<u> </u>												
7 A	LCN1	07	27	REGHG	22FC138	REF STABILIZER REFLUX	22FC138> 22FC138.SPSLTSRC	22FC138	REF STABILIZER REFLUX	HWY07	Migrating to C300				LAR confirmed to migrate
' ^															
′ ^				I	1	1									
3 A	LCN1	07	25	REGHG	22FC147	REGEN AIR TO REACTOR 1	22FC147> 22FC147.PVSLTSRC	22FC147	REGEN AIR TO REACTOR 1	HWY07	Migrating to C300				LAR confirmed to migrate





Sr. No	Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref	Source/Dest Tag Desc	Node # fo	Analysis Result	2nd level ref	2nd level CL	3rd level ref	Remark ¹
49	Α	LCN1	07	25	REGHG	22FC147	REGEN AIR TO REACTOR 1	22FC147> 22FC147.SPSLTSRC	HG Tag 22FC147	REGEN AIR TO REACTOR 1	Src/Dest Ta	Migrating to C300		Block/PKGNAME		LAR confirmed to migrate
			-													0
50	A	LCN1	07	25	REGHG	22FC147	REGEN AIR TO REACTOR 1	22FC147> 22FC147.PVSLTSRC	22FC147	REGEN AIR TO REACTOR 1	HWY07	Migrating to C300				LAR confirmed to migrate
30	^	LCIVI	07	23	IKEGIIG	221 C147	REGEN AIR TO REACTOR 1	221 C147> 221 C147.F V3L13NC	221 C147	REGEN AIR TO REACTOR I	1100107	Wilgrating to C300	_			LAN commined to migrate
51	A	LCN1	07	25	REGHG	22FC147	REGEN AIR TO REACTOR 1	22FC147> 22FC147.SPSLTSRC	22FC147	REGEN AIR TO REACTOR 1	HWY07	Migrating to C300				LAR confirmed to migrate
52 53	A	LCN1 LCN1	07 07	25 25	REGHG REGHG	22FC148 22FC148	REGEN AIR TO REACTR 3A REGEN AIR TO REACTR 3A	22FC148> 22FC148.PVSLTSRC 22FC148> 22FC148.SPSLTSRC	22FC148 22FC148	REGEN AIR TO REACTR 3A REGEN AIR TO REACTR 3A	HWY07 HWY07	Migrating to C300 Migrating to C300				LAR confirmed to migrate LAR confirmed to migrate
54	A	LCN1	07	25	REGHG	22FC148	REGEN AIR TO REACTR 3A	22FC148> 22FC148.PVSLTSRC	22FC148	REGEN AIR TO REACTR 3A	HWY07	Migrating to C300				LAR confirmed to migrate
55	Α	LCN1	07	25	REGHG	22FC148	REGEN AIR TO REACTR 3A	22FC148> 22FC148.SPSLTSRC	22FC148	REGEN AIR TO REACTR 3A	HWY07	Migrating to C300		-		LAR confirmed to migrate
56	А	LCN1	07	27	REGHG	22FC149	REGEN AIR TO 3B REACTR	22FC149> 22FC149.PVSLTSRC	22FC149	REGEN AIR TO 3B REACTR	HWY07	Migrating to C300				LAR confirmed to migrate
57	A	LCN1	07	27	REGHG	22FC149	REGEN AIR TO 3B REACTR	22FC149> 22FC149.SPSLTSRC	22FC149	REGEN AIR TO 3B REACTR	HWY07	Migrating to C300		-		LAR confirmed to migrate
			-													3
58	A	LCN1	07	27	REGHG	22FC149	REGEN AIR TO 3B REACTR	22FC149> 22FC149.PVSLTSRC	22FC149	REGEN AIR TO 3B REACTR	HWY07	Migrating to C300				LAR confirmed to migrate
30	^	LCINI	J ",	''	INLUING	221 0149	MEGEN AIN TO 3D REACTR	221 C143 221 C143.FV3L13RC	221 (149	INCOLIN AIN TO 3D REACTR	1100107	ivigrating to C300	-			LAN COMMITMENT TO MINGRATE
59		LCN1	07	27	REGHG	22FC149	REGEN AIR TO 3B REACTR	22FC149> 22FC149.SPSLTSRC	22FC149	REGEN AIR TO 3B REACTR	HWY07	Migrating to C300				LAR confirmed to migrate
39	^	LCINI	J ",	''	INLUING	221 0149	MEGEN AIN TO 3D REACTR	221 C143 221 C143.3F3L13KC	221 (149	INCOLIN AIN TO 3D REACTR	1100107	ivigiating to Cour		==		LAR confirmed to migrate
	Ш															
60	A	LCN1	07 07	34	REGHG REGHG	22FC150 22FC150	SODA ASH HP BLR FEED H20 SODA ASH HP BLR FEED H20	22FC150> 22FC150.PVSLTSRC 22FC150> 22FC150.SPSLTSRC	22FC150 22FC150	SODA ASH HP BLR FEED H20 SODA ASH HP BLR FEED H20	HWY07 HWY07	Migrating to C300				LAR confirmed to migrate
91	^	LCN1	07	34	KEGHG	22FC150	SODA ASH HP BLK FEED HZU	22FC150> 22FC150.5F5L15RC	22FC150	SODA ASH HP BLK FEED HZU	INVV YU7	Migrating to C300				LAR confirmed to migrate
		LCN1	07	24	BECHC	2256150	CODA ACILIDADA FEED 1130	2250450 > 2250450 DVCLTCDC	2250450	CODA ACILIAD DI DI ELED 1130	11140/07	Migrating to C200				LAD confirmed to migrate
62 63	A	LCN1 LCN1	07	34 34	REGHG REGHG	22FC150 22FC150	SODA ASH HP BLR FEED H20 SODA ASH HP BLR FEED H20	22FC150> 22FC150.PVSLTSRC 22FC150> 22FC150.SPSLTSRC	22FC150 22FC150	SODA ASH HP BLR FEED H20 SODA ASH HP BLR FEED H20	HWY07 HWY07	Migrating to C300 Migrating to C300				LAR confirmed to migrate LAR confirmed to migrate
"																
64	l a l	LCN1	07	28	REGHG	22FC160	TOTAL 969 FEED FORWARD	22FC160> 22FC160.PVSLTSRC	22FC160	TOTAL 969 FEED FORWARD	HWY07	Migrating to C300		-		LAR confirmed to migrate
			-													0
65	A	LCN1	07	28	REGHG	22FC160	TOTAL 969 FEED FORWARD	22FC160> 22FC160.SPSLTSRC	22FC160	TOTAL 969 FEED FORWARD	HWY07	Migrating to C300		_		LAR confirmed to migrate
03	^	LCIVI	07	20	IKEGIIG	221 C100	TOTAL 903 FEED TORWARD	221 C100> 221 C100.3F3L13NC	221 C100	TOTAL 303 TELD TORWARD	1100107	lyingrating to C300	-			LAN commined to migrate
66	A	LCN1	07	28	REGHG	22FC160	TOTAL 969 FEED FORWARD	22FC160> 22FC160.PVSLTSRC	22FC160	TOTAL 969 FEED FORWARD	HWY07	Migrating to C300		_		LAR confirmed to migrate
67	A	LCN1	07	28	REGHG	22FC160	TOTAL 969 FEED FORWARD	22FC160> 22FC160.FV3E13RC	22FC160	TOTAL 969 FEED FORWARD	HWY07	Migrating to C300				LAR confirmed to migrate
68	Α	LCN1	07	20	REGHG	22FY106	3REF REFORMATE LO SELECT	22FC106> 22FY106.PVSLTSRC	22FC106	REFORMATE TO 3 REFORMER	HWY07	Migrating to C300				LAR confirmed to migrate
69	Α	LCN1	07	20	REGHG	22FY106	3REF REFORMATE LO SELECT	22LC303> 22FY106.SPSLTSRC	22LC303	REF FLASH DRUM LEVEL	HWY07	Migrating to C300		-		LAR confirmed to migrate
70	Α	LCN1	07		REGHG	22HC903	2REF RECY CMPR SPILLBACK	22HC903> 22HC903.PVSLTSRC	22HC903	2REF RECY CMPR SPILLBACK	HWY07	Migrating to C300				LAR confirmed to migrate
71	A	LCN1	07	+	REGHG	22HC903	2REF RECY CMPR SPILLBACK	22HC903> 22HC903.PVSLTSRC	22HC903	2REF RECY CMPR SPILLBACK	HWY07	Migrating to C300				LAR confirmed to migrate
72	A	LCN1 LCN1	07 07	25 25	REGHG REGHG	22HC904 22HC904	REF SULFR TRAP EXCH EFFL REF SULFR TRAP EXCH EFFL	22HC904> 22HC904.PVSLTSRC 22TI601B> 22HC904.SPSLTSRC	22HC904 22TI601B	REF SULFR TRAP EXCH EFFL 2A DESULF HEATER OUTLET	HWY07 HWY07	Migrating to C300 Migrating to C300				LAR confirmed to migrate LAR confirmed to migrate
74	A	LCN1	07	25	REGHG	22HC904	REF SULFR TRAP EXCH EFFL	22HC904> 22HC904.PVSLTSRC	22HC904	REF SULFR TRAP EXCH EFFL	HWY07	Migrating to C300				LAR confirmed to migrate
75	Α	LCN1	07		REGHG	22HC973	2REF HTR W DAMPR CONTROL	22HC973> 22HC973.PVSLTSRC	22HC973	2REF HTR W DAMPR CONTROL	HWY07	Migrating to C300				LAR confirmed to migrate
76 77	A	LCN1	07 07	29	REGHG	22HC973	2REF HTR W DAMPR CONTROL	22HC973> 22HC973.SPSLTSRC	22HC973	2REF HTR W DAMPR CONTROL	HWY07	Migrating to C300				LAR confirmed to migrate
78	A	LCN1 LCN1	07	29 29	REGHG REGHG	22HC973 22HC973	2REF HTR W DAMPR CONTROL 2REF HTR W DAMPR CONTROL	22HC973> 22HC973.PVSLTSRC 22HC973> 22HC973.SPSLTSRC	22HC973 22HC973	2REF HTR W DAMPR CONTROL 2REF HTR W DAMPR CONTROL	HWY07	Migrating to C300 Migrating to C300				LAR confirmed to migrate LAR confirmed to migrate
79	Α	LCN1	07	24	REGHG	22HC974	2REF HTR E DAMPR CONTROL	22HC974> 22HC974.PVSLTSRC	22HC974	2REF HTR E DAMPR CONTROL	HWY07	Migrating to C300				LAR confirmed to migrate
80	А	LCN1	07	24	REGHG	22HC974	2REF HTR E DAMPR CONTROL	22HC974> 22HC974.SPSLTSRC	22HC974	2REF HTR E DAMPR CONTROL	HWY07	Migrating to C300		-		LAR confirmed to migrate
81 82	A	LCN1 LCN1	07 07	24	REGHG REGHG	22HC974 22HC974	2REF HTR E DAMPR CONTROL 2REF HTR E DAMPR CONTROL	22HC974> 22HC974.PVSLTSRC 22HC974> 22HC974.SPSLTSRC	22HC974 22HC974	2REF HTR E DAMPR CONTROL 2REF HTR E DAMPR CONTROL	HWY07	Migrating to C300				LAR confirmed to migrate
83	A	LCN1 LCN1	07		REGHG	22HC974 22HC998	REF FLASH DRUM REL FLARE	22HC974> 22HC974.SPSLTSRC 22HC998> 22HC998.PVSLTSRC	22HC974 22HC998	REF FLASH DRUM REL FLARE	HWY07	Migrating to C300 Migrating to C300		 		LAR confirmed to migrate LAR confirmed to migrate
84	Α	LCN1	07	23	REGHG	22HC998	REF FLASH DRUM REL FLARE	22HC998> 22HC998.PVSLTSRC	22HC998	REF FLASH DRUM REL FLARE	HWY07	Migrating to C300				LAR confirmed to migrate
85	А	LCN1	07		REGHG	22HC999	DESULF STRIP REL FLARE	22HC999> 22HC999.PVSLTSRC	22HC999	DESULF STRIP REL FLARE	HWY07	Migrating to C300		-		LAR confirmed to migrate
86 87	A	LCN1	07 07	23 25	REGHG REGHG	22HC999 22HS601	DESULF STRIP REL FLARE 2A DESULF HTR OUTLET SEL	22HC999> 22HC999.PVSLTSRC 22HS601> 22HS601.PVSLTSRC	22HC999 22HS601	DESULF STRIP REL FLARE	HWY07 HWY07	Migrating to C300				LAR confirmed to migrate
88	A	LCN1 LCN1	07	25	REGHG	22HS601 22HS601	2A DESULF HTR OUTLET SEL	22TC601> 22HS601.PVSLTSRC	22HS601 22TC601	2A DESULF HTR OUTLET SEL 2A DESULF HTR OUTLET	HWY07	Tag not in IO list Migrating to C300		 		TBC with LAR - HOLD 2 LAR confirmed to migrate
		-3.12	· · · ·		1	1	1		1		1	1B. 44B to 6500	I	1	1	1= commission to improve





Sr. No	Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
89	Α	LCN1	07	25	REGHG	22HS601	2A DESULF HTR OUTLET SEL	22HS601> 22TC601.PVSLTSRC	22TC601	2A DESULF HTR OUTLET	HWY07	Migrating to C300				LAR confirmed to migrate
90	А	LCN1	07	25	REGHG	22HS601	2A DESULF HTR OUTLET SEL	22HS601> 22HS601.PVSLTSRC	22HS601	2A DESULF HTR OUTLET SEL	HWY07	Tag not in IO list				TBC with LAR - HOLD 2
91	А	LCN1	07	22	REGHG	22LC300	DESULF STRIP BTMS LEVEL	22LC300> 22LC300.PVSLTSRC	22LC300	DESULF STRIP BTMS LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
92	А	LCN1	07	22	REGHG	22LC300	DESULF STRIP BTMS LEVEL	22LC300> 22LC300.SPSLTSRC	22LC300	DESULF STRIP BTMS LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
93	A	LCN1	07	22	REGHG	22LC300	DESULF STRIP BTMS LEVEL	22LC300> 22LC300.PVSLTSRC	22LC300	DESULF STRIP BTMS LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
94	A	LCN1	07	22	REGHG	22LC300	DESULF STRIP BTMS LEVEL	22LC300> 22LC300.SPSLTSRC	22LC300	DESULF STRIP BTMS LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
95	A	LCN1	07	22	REGHG	22LC300	DESULF STRIP BTMS LEVEL	22LC300> 22FC111.SPSLTSRC	22FC111	REF FEED WEST MANIFOLD	HWY07	Migrating to C300				LAR confirmed to migrate
06	+	I CNIA	07	22	DECLIC	221 6200	DECLUS CEDID DENACTOR	221 5200 - 2256442 5051 T506	2250142	DEC SEED FACT MANUSOLD	1040/07	Mitip - t- C200				LADfirmdatait
	A	LCN1 LCN1	07 07	22 35	REGHG REGHG	22LC300 22LC301	DESULF STRIP BTMS LEVEL DESULF STRIPR ACCUMULATR	22LC300> 22FC112.SPSLTSRC 22LC301> 22LC301.PVSLTSRC	22FC112 22LC301	REF FEED EAST MANIFOLD DESULF STRIPR ACCUMULATR	HWY07	Migrating to C300 Migrating to C300				LAR confirmed to migrate
97 98		LCN1 LCN1	07	35	REGHG	22LC301 22LC301	DESULF STRIPR ACCUMULATE DESULF STRIPR ACCUMULATE	22LC301> 22LC301.PVSLTSRC 22LC301> 22LC301.SPSLTSRC	22LC301 22LC301	DESULF STRIPR ACCUMULATE DESULF STRIPR ACCUMULATE	HWY07	Migrating to C300 Migrating to C300				LAR confirmed to migrate LAR confirmed to migrate
99	-	LCN1	07	35	REGHG	22LC301 22LC301	DESULF STRIPR ACCUMULATE	22LC301> 22LC301.SPSLTSRC 22LC301> 22LC301.PVSLTSRC	22LC301 22LC301	DESULF STRIPR ACCUMULATE	HWY07	Migrating to C300		-	-	LAR confirmed to migrate LAR confirmed to migrate
100	-	LCN1	07	35	REGHG	22LC301	DESULF STRIPR ACCUMULATE	22LC301> 22LC301.PV3L13RC 22LC301> 22LC301.SPSLTSRC	22LC301 22LC301	DESULF STRIPR ACCUMULATR	HWY07	Migrating to C300			-	LAR confirmed to migrate LAR confirmed to migrate
100	-	LCN1	07	35	REGHG	22LC301 22LC302	DESULF STRIPK ACCOMULATE DESULF CONTACTR BTMS LVL	22LC301> 22LC301.SPSLTSRC 22LC302> 22LC302.PVSLTSRC	22LC301 22LC302	DESULF CONTACTR BTMS LVL	HWY07	Migrating to C300		-	-	LAR confirmed to migrate LAR confirmed to migrate
101	-	LCN1	07	35	REGHG	22LC302	DESULF CONTACTR BTMS LVL	22LC302> 22LC302.PV3L13RC 22LC302> 22LC302.SPSLTSRC	22LC302 22LC302	DESULF CONTACTR BTMS LVL	HWY07			-	-	LAR confirmed to migrate LAR confirmed to migrate
102	-	LCN1	07	35	REGHG	22LC302 22LC302	DESULF CONTACTR BTMS LVL	22LC302> 22LC302.SPSLTSRC 22LC302> 22LC302.PVSLTSRC	22LC302 22LC302	DESULF CONTACTR BTMS LVL	HWY07	Migrating to C300 Migrating to C300		-	-	LAR confirmed to migrate LAR confirmed to migrate
103	-	LCN1	07	35	REGHG	22LC302 22LC302	DESULF CONTACTR BTMS LVL	22LC302> 22LC302.PV3LTSRC 22LC302> 22LC302.SPSLTSRC	22LC302 22LC302	DESULF CONTACTR BTMS LVL	HWY07			-	-	
104	-	LCN1	07	20	REGHG	22LC302 22LC303	REF FLASH DRUM LEVEL	22LC302> 22LC302.SPSLTSRC 22LC303> 22LC303.PVSLTSRC	22LC302 22LC303	REF FLASH DRUM LEVEL	HWY07	Migrating to C300		-	-	LAR confirmed to migrate
	-		-						_			Migrating to C300			-	LAR confirmed to migrate
106	A	LCN1	07	20	REGHG	22LC303	REF FLASH DRUM LEVEL	22LC303> 22LC303.SPSLTSRC	22LC303	REF FLASH DRUM LEVEL	HWY07	Migrating to C300		-		LAR confirmed to migrate
107	А	LCN1	07	20	REGHG	22LC303	REF FLASH DRUM LEVEL	22LC303> 22FY106.SPSLTSRC	22FY106	3REF REFORMATE LO SELECT	HWY07	Migrating to C300				LAR confirmed to migrate
108	A	LCN1	07	20	REGHG	22LC303	REF FLASH DRUM LEVEL	22LC303> 22LC303.PVSLTSRC	22LC303	REF FLASH DRUM LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
109	А	LCN1	07	20	REGHG	22LC303	REF FLASH DRUM LEVEL	22LC303> 22LC303.SPSLTSRC	22LC303	REF FLASH DRUM LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
110	А	LCN1	07	28	REGHG	22LC304	STEAM DRUM OPS LEVEL	22LC304> 22LC304.PVSLTSRC	22LC304	STEAM DRUM OPS LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
111	А	LCN1	07	28	REGHG	22LC304	STEAM DRUM OPS LEVEL	22LC304> 22LC304.SPSLTSRC	22LC304	STEAM DRUM OPS LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
	A	LCN1	07	28	REGHG	22LC304	STEAM DRUM OPS LEVEL	22LC304> 22LC304.PVSLTSRC	22LC304	STEAM DRUM OPS LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
	Α	LCN1	07	28	REGHG	22LC304	STEAM DRUM OPS LEVEL	22LC304> 22LC304.SPSLTSRC	22LC304	STEAM DRUM OPS LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
114	A	LCN1	07	35	REGHG	22LC307	2REF STAB RBLR LVL CTRLR	22LC307> 22LC307.PVSLTSRC	22LC307	2REF STAB RBLR LVL CTRLR	HWY07	Migrating to C300				LAR confirmed to migrate
	Α	LCN1	07	35	REGHG	22LC307	2REF STAB RBLR LVL CTRLR	22LC307> 22LC307.SPSLTSRC	22LC307	2REF STAB RBLR LVL CTRLR	HWY07	Migrating to C300				LAR confirmed to migrate
	Α	LCN1	07		REGHG	22LC307	2REF STAB RBLR LVL CTRLR	22LC307> 22LC307.PVSLTSRC	22LC307	2REF STAB RBLR LVL CTRLR	HWY07	Migrating to C300		-		LAR confirmed to migrate
	Α	LCN1	07	35	REGHG	22LC307	2REF STAB RBLR LVL CTRLR	22LC307> 22LC307.SPSLTSRC	22LC307	2REF STAB RBLR LVL CTRLR	HWY07	Migrating to C300				LAR confirmed to migrate
118	+ +	LCN1	07	23	REGHG	22PC420	DESULF AMN CONTACTR PSIG	22PC420> 22PC420.PVSLTSRC	22PC420	DESULF AMN CONTACTR PSIG	HWY07	Migrating to C300				LAR confirmed to migrate
119	A	LCN1	07	23	REGHG	22PC420	DESULF AMN CONTACTR PSIG	22PC420> 22PC420.SPSLTSRC	22PC420	DESULF AMN CONTACTR PSIG	HWY07	Migrating to C300		-		LAR confirmed to migrate
120	Α	LCN1	07	23	REGHG	22PC420	DESULF AMN CONTACTR PSIG	22PC420> 22PC420.PVSLTSRC	22PC420	DESULF AMN CONTACTR PSIG	HWY07	Migrating to C300				LAR confirmed to migrate
121	+	LCN1	07	23	REGHG	22PC420	DESULF AMN CONTACTR PSIG	22PC420> 22PC420.SPSLTSRC	22PC420	DESULF AMN CONTACTR PSIG	HWY07	Migrating to C300				LAR confirmed to migrate
122	Α	LCN1	07	29	REGHG	22PC423	FUEL GAS PSIG TO HEATERS	22PC423> 22PC423.PVSLTSRC	22PC423	FUEL GAS PSIG TO HEATERS	HWY07	Migrating to C300				LAR confirmed to migrate
123	Α	LCN1	07	29	REGHG	22PC423	FUEL GAS PSIG TO HEATERS	22PC423> 22PC423.SPSLTSRC	22PC423	FUEL GAS PSIG TO HEATERS	HWY07	Migrating to C300				LAR confirmed to migrate
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. No Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
.24 A	LCN1	07	29	REGHG	22PC423	FUEL GAS PSIG TO HEATERS	22PC423> 22PC423.PVSLTSRC	22PC423	FUEL GAS PSIG TO HEATERS	HWY07	Migrating to C300				LAR confirmed to migrate
.25 A	LCN1	07	29	REGHG REGHG	22PC423 22PC428	FUEL GAS PSIG TO HEATERS	22PC423> 22PC423.SPSLTSRC 22PC428> 22PC428.PVSLTSRC	22PC423	FUEL GAS PSIG TO HEATERS	HWY07	Migrating to C300				LAR confirmed to migrate
.26 A	LCN1 LCN1	07 07	23	REGHG	22PC428 22PC428	REF FLASH DRUM PSI REF FLASH DRUM PSI	22PC428> 22PC428.PVSLTSRC 22PC428> 22PC428.SPSLTSRC	22PC428 22PC428	REF FLASH DRUM PSI REF FLASH DRUM PSI	HWY07 HWY07	Migrating to C300				LAR confirmed to migrate LAR confirmed to migrate
.27 A	LCN1	07	23	REGHG	22PC428 22PC428	REF FLASH DRUM PSI	22PC428> 22PC428.5PSLTSRC 22PC428> 22PC428.PVSLTSRC	22PC428 22PC428	REF FLASH DRUM PSI	HWY07	Migrating to C300 Migrating to C300				LAR confirmed to migrate
.29 A	LCN1	07	23	REGHG	22PC428	REF FLASH DRUM PSI	22PC428> 22PC428.FV3LT3RC	22PC428	REF FLASH DRUM PSI	HWY07	Migrating to C300		 -		LAR confirmed to migrate
.30 A	LCN1	07	23	REGHG	22PC429	REF STABILIZER ACCUM	22PC429> 22PC429.PVSLTSRC	22PC429	REF STABILIZER ACCUM	HWY07	Migrating to C300				LAR confirmed to migrate
.31 A	LCN1	07	23	REGHG	22PC429	REF STABILIZER ACCUM	22PC429> 22PC429.SPSLTSRC	22PC429	REF STABILIZER ACCUM	HWY07	Migrating to C300				LAR confirmed to migrate
.32 A	LCN1	07	23	REGHG	22PC429	REF STABILIZER ACCUM	22PC429> 22PC429.PVSLTSRC	22PC429	REF STABILIZER ACCUM	HWY07	Migrating to C300				LAR confirmed to migrate
.33 A	LCN1	07	23	REGHG	22PC429	REF STABILIZER ACCUM	22PC429> 22PC429.SPSLTSRC	22PC429	REF STABILIZER ACCUM	HWY07	Migrating to C300				LAR confirmed to migrate
.34 A	LCN1	07	28	REGHG	22PC438	TK 969 MAKE-UP FEED/DES	22PC438> 22PC438.PVSLTSRC	22PC438	TK 969 MAKE-UP FEED/DES	HWY07	Migrating to C300				LAR confirmed to migrate
.35 A	LCN1	07	28	REGHG	22PC438	TK 969 MAKE-UP FEED/DES	22PC438> 22PC438.SPSLTSRC	22PC438	TK 969 MAKE-UP FEED/DES	HWY07	Migrating to C300				LAR confirmed to migrate
						,				1					
36 A	LCN1	07	28	REGHG	22PC438	TK 969 MAKE-UP FEED/DES	22PC438> 22PC438.PVSLTSRC	22PC438	TK 969 MAKE-UP FEED/DES	HWY07	Migrating to C300		-		LAR confirmed to migrate
_ .	1.00:1	0-	22	DECUS.	2220425	TV 000 MANUE (12 ==== /= ==	2222422	2220425	TU 000 MANUT 1:2 ==== /===			-			1
37 A	LCN1	07		REGHG	22PC438	TK 969 MAKE-UP FEED/DES	22PC438> 22PC438.SPSLTSRC	22PC438	TK 969 MAKE-UP FEED/DES	HWY07	Migrating to C300				LAR confirmed to migrate
8 A	LCN1 LCN1	07 07	24	REGHG REGHG	22PC455 22PC455	O2 REGEN GAS TO FIRE BOX O2 REGEN GAS TO FIRE BOX	22PC455> 22PC455.PVSLTSRC 22PC455> 22PC455.SPSLTSRC	22PC455 22PC455	O2 REGEN GAS TO FIRE BOX O2 REGEN GAS TO FIRE BOX	HWY07 HWY07	Migrating to C300				LAR confirmed to migrate
39 A 40 A	LCN1 LCN1	07	24	REGHG	22PC455 22PC455	O2 REGEN GAS TO FIRE BOX	22PC455> 22PC455.PVSLTSRC	22PC455 22PC455	O2 REGEN GAS TO FIRE BOX	HWY07	Migrating to C300				LAR confirmed to migrate
10 A 11 A	LCN1	07	24	REGHG	22PC455	O2 REGEN GAS TO FIRE BOX	22PC455> 22PC455.FV3LTSRC	22PC455	O2 REGEN GAS TO FIRE BOX	HWY07	Migrating to C300 Migrating to C300				LAR confirmed to migrate LAR confirmed to migrate
12 A	LCN1	07	20	REGHG	22PC460	DESULF FEED PMP SUCT	22PC460> 22PC460.PVSLTSRC	22PC460	DESULF FEED PMP SUCT	HWY07	Migrating to C300				LAR confirmed to migrate
13 A	LCN1	07	20	REGHG	22PC460	DESULF FEED PMP SUCT	22PC460> 22PC460.SPSLTSRC	22PC460	DESULF FEED PMP SUCT	HWY07	Migrating to C300				LAR confirmed to migrate
14 A	LCN1	07	20	REGHG	22PC460	DESULF FEED PMP SUCT	22PC460> 22PC460.PVSLTSRC	22PC460	DESULF FEED PMP SUCT	HWY07	Migrating to C300				LAR confirmed to migrate
45 A	LCN1	07	20	REGHG	22PC460	DESULF FEED PMP SUCT	22PC460> 22PC460.SPSLTSRC	22PC460	DESULF FEED PMP SUCT	HWY07	Migrating to C300				LAR confirmed to migrate
46 A	LCN1	07	23	REGHG	22PC465	BUFFER H2 TO #2 REF	22PC465> 22PC465.PVSLTSRC	22PC465	BUFFER H2 TO #2 REF	HWY07	Migrating to C300				LAR confirmed to migrate
47 A	LCN1	07	23	REGHG	22PC465	BUFFER H2 TO #2 REF	22PC465> 22PC465.SPSLTSRC	22PC465	BUFFER H2 TO #2 REF	HWY07	Migrating to C300				LAR confirmed to migrate
48 A	LCN1	07	23	REGHG	22PC465	BUFFER H2 TO #2 REF	22PC465> 22PC465.PVSLTSRC	22PC465	BUFFER H2 TO #2 REF	HWY07	Migrating to C300				LAR confirmed to migrate
.49 A	LCN1	07	23	REGHG	22PC465	BUFFER H2 TO #2 REF	22PC465> 22PC465.SPSLTSRC	22PC465	BUFFER H2 TO #2 REF	HWY07	Migrating to C300				LAR confirmed to migrate
											1000				
.50 A	LCN1	07	27	ANLINHG	22PR452	#2REF HTR CELL 1 FG PRES	22PR452> 22SC993.SPSLTSRC	22SC993	REF RECYCLE COMP RPM	HWY07	ENIC as per IO list				TBC with LAR - HOLD 2
.51 A	LCN1	07	27	REGHG	22SC993	REF RECYCLE COMP RPM	22SC993> 22SC993.PVSLTSRC	22SC993	REF RECYCLE COMP RPM	HWY07	ENIC as per IO list				TBC with LAR - HOLD 2
-										1					
52 A	LCN1	07	27	REGHG	22SC993	REF RECYCLE COMP RPM	22PR452> 22SC993.SPSLTSRC	22PR452	#2REF HTR CELL 1 FG PRES	HWY07	ENIC as per IO list				TBC with LAR - HOLD 2
53 A	LCN1	07	27	REGHG	22SC993	REF RECYCLE COMP RPM	22SC993> 22SC993.PVSLTSRC	22SC993	REF RECYCLE COMP RPM	HWY07	ENIC as per IO list				TBC with LAR - HOLD 2
54 A	LCN1	07	22	REGHG	22TC600	2B DESULF HEATER OUTLET	22TC600> 22TC600.PVSLTSRC	22TC600	2B DESULF HEATER OUTLET	HWY07	Migrating to C300				LAR confirmed to migrate
. .	20.12				22.000		22.0000 1 22.0000 102.000	22.0000		1	I will be a cool				Daw committee to migrate
55 A	LCN1	07	22	REGHG	22TC600	2B DESULF HEATER OUTLET	22TC600> 22TC600.SPSLTSRC	22TC600	2B DESULF HEATER OUTLET	HWY07	Migrating to C300		-		LAR confirmed to migrate
		•-										-			1
6 A	LCN1	07		REGHG	22TC600	2B DESULF HEATER OUTLET	22TC600> 22TC600.PVSLTSRC	22TC600	2B DESULF HEATER OUTLET	HWY07	Migrating to C300				LAR confirmed to migrate
57 A	LCN1	07	22	REGHG	22TC600	2B DESULF HEATER OUTLET	22TC600> 22TC600.SPSLTSRC	22TC600	2B DESULF HEATER OUTLET	HWY07	Migrating to C300			==	LAR confirmed to migrate
58 A	LCN1	07	25	REGHG	22TC601	2A DESULF HTR OUTLET	22HS601> 22TC601.PVSLTSRC	22HS601	2A DESULF HTR OUTLET SEL	HWY07	Migrating to C300	1			LAR confirmed to migrate
_			_5												
59 A	LCN1	07	25	REGHG	22TC601	2A DESULF HTR OUTLET	22TC601> 22TC601.SPSLTSRC	22TC601	2A DESULF HTR OUTLET	HWY07	Migrating to C300		-		LAR confirmed to migrate
1 1															1
	LCN1	07	25	REGHG	22TC601	2A DESULF HTR OUTLET	22TC601> 22TC601.SPSLTSRC	22TC601	2A DESULF HTR OUTLET	HWY07	Migrating to C300				LAR confirmed to migrate
60 A															
60 A						1	1	1	1	1	1	1	1		
	I CN1	07	25	REGHG	22TC601	24 DESILIE HTR OUTLET	22TC601> 22HS601 SDSITSDC	22HS601	24 DESULE HTR OUTLET SEL	HW/Y07	Migrating to C300				LAR confirmed to migrate
	LCN1	07	25	REGHG	22TC601	2A DESULF HTR OUTLET	22TC601> 22HS601.SPSLTSRC	22HS601	2A DESULF HTR OUTLET SEL	HWY07	Migrating to C300				LAR confirmed to migrate





Sr. No	Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
162	А	LCN1	07	29	REGHG	22TC603	DESULF STRIP FEED TEMP	22TC603> 22TC603.PVSLTSRC	22TC603	DESULF STRIP FEED TEMP	HWY07	Migrating to C300		-		LAR confirmed to migrate
163	А	LCN1	07	29	REGHG	22TC603	DESULF STRIP FEED TEMP	22TC603> 22TC603.SPSLTSRC	22TC603	DESULF STRIP FEED TEMP	HWY07	Migrating to C300				LAR confirmed to migrate
164	Α	LCN1	07	29	REGHG	22TC603	DESULF STRIP FEED TEMP	22TC603> 22TC603.PVSLTSRC	22TC603	DESULF STRIP FEED TEMP	HWY07	Migrating to C300				LAR confirmed to migrate
165	A	LCN1	07	29	REGHG	22TC603	DESULF STRIP FEED TEMP	22TC603> 22TC603.SPSLTSRC	22TC603	DESULF STRIP FEED TEMP	HWY07	Migrating to C300				LAR confirmed to migrate
166	А	LCN1	07	22	REGHG	22TC604	REF 1 HEATER OUTLET	22TC604> 22TC604.PVSLTSRC	22TC604	REF 1 HEATER OUTLET	HWY07	Migrating to C300				LAR confirmed to migrate
167	А	LCN1	07	22	REGHG	22TC604	REF 1 HEATER OUTLET	22TC604> 22TC604.SPSLTSRC	22TC604	REF 1 HEATER OUTLET	HWY07	Migrating to C300		_		LAR confirmed to migrate
107		LCIVI	0,		KEGITG	221004	NET THEATER OUTEET	2210004 > 2210004.3i 3213NC	221004	THEATER GOTTET		ivingrating to C300				Lan commed to migrate
168	А	LCN1	07	22	REGHG	22TC604	REF 1 HEATER OUTLET	22TC604> 22TC604.PVSLTSRC	22TC604	REF 1 HEATER OUTLET	HWY07	Migrating to C300				LAR confirmed to migrate
169	А	LCN1	07	22	REGHG	22TC604	REF 1 HEATER OUTLET	22TC604> 22TC604.SPSLTSRC	22TC604	REF 1 HEATER OUTLET	HWY07	Migrating to C300				LAR confirmed to migrate
170	Α	LCN1	07	22	REGHG	22TC607	REF 2 HEATER OUTLET	22TC607> 22TC607.PVSLTSRC	22TC607	REF 2 HEATER OUTLET	HWY07	Migrating to C300				LAR confirmed to migrate
																-
171	A	LCN1	07	22	REGHG	22TC607	REF 2 HEATER OUTLET	22TC607> 22TC607.SPSLTSRC	22TC607	REF 2 HEATER OUTLET	HWY07	Migrating to C300				LAR confirmed to migrate
172	А	LCN1	07	22	REGHG	22TC607	REF 2 HEATER OUTLET	22TC607> 22TC607.PVSLTSRC	22TC607	REF 2 HEATER OUTLET	HWY07	Migrating to C300				LAR confirmed to migrate
173	A	LCN1	07	22	REGHG	22TC607	REF 2 HEATER OUTLET	22TC607> 22TC607.SPSLTSRC	22TC607	REF 2 HEATER OUTLET	HWY07	Migrating to C300				LAR confirmed to migrate
174	А	LCN1	07	22	REGHG	22TC610	REF 3A HEATER OUTLET	22TC610> 22TC610.PVSLTSRC	22TC610	REF 3A HEATER OUTLET	HWY07	Migrating to C300				LAR confirmed to migrate
175	А	LCN1	07	22	REGHG	22TC610	REF 3A HEATER OUTLET	22TC610> 22TC610.SPSLTSRC	22TC610	REF 3A HEATER OUTLET	HWY07	Migrating to C300				LAR confirmed to migrate
176	А	LCN1	07	22	REGHG	22TC610	REF 3A HEATER OUTLET	22TC610> 22TC610.PVSLTSRC	22TC610	REF 3A HEATER OUTLET	HWY07	Migrating to C200				LAD confirmed to migrate
176		LCIVI	07	22	REGRIG	22TC610	REF 3A HEATER OUTLET	221C010> 221C010.FV3L13RC	2210010	REF SA HEATER GOTLET	HW107	Migrating to C300				LAR confirmed to migrate
177	А	LCN1	07	22	REGHG	22TC610	REF 3A HEATER OUTLET	22TC610> 22TC610.SPSLTSRC	22TC610	REF 3A HEATER OUTLET	HWY07	Migrating to C300				LAR confirmed to migrate
178	А	LCN1	07	23	REGHG	22TC613	REF 3B HEATER OUTLET	22TC613> 22TC613.PVSLTSRC	22TC613	REF 3B HEATER OUTLET	HWY07	Migrating to C300	-			LAR confirmed to migrate
179	A	LCN1	07	23	REGHG	22TC613	REF 3B HEATER OUTLET	22TC613> 22TC613.SPSLTSRC	22TC613	REF 3B HEATER OUTLET	HWY07	Migrating to C300				LAR confirmed to migrate
																-
180	А	LCN1	07	23	REGHG	22TC613	REF 3B HEATER OUTLET	22TC613> 22TC613.PVSLTSRC	22TC613	REF 3B HEATER OUTLET	HWY07	Migrating to C300				LAR confirmed to migrate
181	А	LCN1	07	23	REGHG	22TC613	REF 3B HEATER OUTLET	22TC613> 22TC613.SPSLTSRC	22TC613	REF 3B HEATER OUTLET	HWY07	Migrating to C300				LAR confirmed to migrate
182	А	LCN1	07	27	REGHG	22TC616	REF STABILIZER TRAY 28	22TC616> 22TC616.PVSLTSRC	22TC616	REF STABILIZER TRAY 28	HWY07	Migrating to C300				LAR confirmed to migrate
400		LCAVA	07	27	DECLIC	2275646	DEE CTADILIZED TRAVES	2276646 > 2276646 526 752	2270046	DEE CTARILIZED TRAY OF	LIMANYOZ	Missating to C202				I AD confirmed to service to
183	A	LCN1	07	27	REGHG	22TC616	REF STABILIZER TRAY 28	22TC616> 22TC616.SPSLTSRC	22TC616	REF STABILIZER TRAY 28	HWY07	Migrating to C300		_		LAR confirmed to migrate
184	А	LCN1	07	27	REGHG	22TC616	REF STABILIZER TRAY 28	22TC616> 22TC616.PVSLTSRC	22TC616	REF STABILIZER TRAY 28	HWY07	Migrating to C300				LAR confirmed to migrate
185	А	LCN1	07	27	REGHG	22TC616	REF STABILIZER TRAY 28	22TC616> 22TC616.SPSLTSRC	22TC616	REF STABILIZER TRAY 28	HWY07	Migrating to C300				LAR confirmed to migrate
186	A	LCN1	07	27	REGHG	22TC619	150 STEAM ATTEMPARATOR	22TC619> 22TC619.PVSLTSRC	22TC619	150 STEAM ATTEMPARATOR	HWY07	Migrating to C300				LAR confirmed to migrate
		20111						22.323. 22.3323. 732.310		2.2		g. co coo				2 commed to migrate
187	А	LCN1	07	27	REGHG	22TC619	150 STEAM ATTEMPARATOR	22TC619> 22TC619.SPSLTSRC	22TC619	150 STEAM ATTEMPARATOR	HWY07	Migrating to C300				LAR confirmed to migrate
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Sr. No	Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref	Source/Dest Tag Desc	Node # for	Analysis Result	2nd level ref	2nd level CL	3rd level ref	Remark ¹
188	Α	LCN1	07	27	REGHG	22TC619	150 STEAM ATTEMPARATOR	22TC619> 22TC619.PVSLTSRC	HG Tag 22TC619	150 STEAM ATTEMPARATOR	Src/Dest Tag HWY07	Migrating to C300		Block/PKGNAME		LAR confirmed to migrate
100		LCIVI	0,	2,	KEGIIG	2210013	130 STEAM ATTEMI ANATON	221c013 > 221c013.1 v3L13Nc	2210013	150 STEAM ATTENNAMENT	1100107	ivigrating to C500				LAN committee to migrate
189	Α	LCN1	07	27	REGHG	22TC619	150 STEAM ATTEMPARATOR	22TC619> 22TC619.SPSLTSRC	22TC619	150 STEAM ATTEMPARATOR	HWY07	Migrating to C300				LAR confirmed to migrate
190	A	LCN1	07	25	ANLINHG	22TI601B	2A DESULF HEATER OUTLET	22TI601B> 22HC904.SPSLTSRC	22HC904	REF SULFR TRAP EXCH EFFL	HWY07	Migrating to C300				LAR confirmed to migrate
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191	A	LCN1	07	33	REGHG	27FC105	25# STM TO LED BEROILER	27EC10E > 27EC10E DVSLTSDC	27FC105	25# STM TO LED REBOILER	HWY07	Migrating to C200				LAR confirmed to migrate
191	^	LCIVI	07	33	REGRIG	27FC103	25# STM TO LED REBOILER	27FC105> 27FC105.PVSLTSRC	2/103	25# 31W TO LED REBOILER	HW 107	Migrating to C300				LAR confirmed to migrate
											1					
192	Α	LCN1	07	33	REGHG	27FC105	25# STM TO LED REBOILER	27FC105> 27FC105.SPSLTSRC	27FC105	25# STM TO LED REBOILER	HWY07	Migrating to C300				LAR confirmed to migrate
193	Α	LCN1	07	33	REGHG	27FC105	25# STM TO LED REBOILER	27FC105> 27FC105.PVSLTSRC	27FC105	25# STM TO LED REBOILER	HWY07	Migrating to C300				LAR confirmed to migrate
194	Α	LCN1	07	33	REGHG	27FC105	25# STM TO LED REBOILER	27FC105> 27FC105.SPSLTSRC	27FC105	25# STM TO LED REBOILER	HWY07	Migrating to C300				LAR confirmed to migrate
195	А	LCN1	07	35	REGHG	27FC116	SRD\LED OH TO FCC FL DRM	27FC116> 27FC116.PVSLTSRC	27FC116	SRD\LED OH TO FCC FL DRM	HWY07	Migrating to C300				LAR confirmed to migrate
196	A	LCN1	07	35	REGHG	27FC116	SRD\LED OH TO FCC FL DRM	27FC116> 27FC116.SPSLTSRC	27FC116	SRD\LED OH TO FCC FL DRM	HWY07	Migrating to C300				LAR confirmed to migrate
150	^	20.12				27. 0110	51.5 (225 511 10 1 66 1 2 51	27. 6210	271 0220	5.15 (225 511 15 1 55 1 2 51111						E at commed to migrate
107	_	LCNIA	07	25	DECILO	2756446	CDD/LED ON TO ECC EL DDAA	2750446 0 2750446 0 00 1750	2750146	CDD/LED OU TO ECC EL DDM	11140/07	Adjusting to C200				LAD
197	A	LCN1	07	35	REGHG	27FC116	SRD\LED OH TO FCC FL DRM	27FC116> 27FC116.PVSLTSRC	27FC116	SRD\LED OH TO FCC FL DRM	HWY07	Migrating to C300		-		LAR confirmed to migrate
198	Α	LCN1	07	35	REGHG	27FC116	SRD\LED OH TO FCC FL DRM	27FC116> 27FC116.SPSLTSRC	27FC116	SRD\LED OH TO FCC FL DRM	HWY07	Migrating to C300		-		LAR confirmed to migrate
199	Α	LCN1	07	20	REGHG	27FC146	LIQUID FEED TO LED TOWER	27FC146> 27FC146.PVSLTSRC	27FC146	LIQUID FEED TO LED TOWER	HWY07	Migrating to C300				LAR confirmed to migrate
200	Α	LCN1	07	20	REGHG	27FC146	LIQUID FEED TO LED TOWER	27LC311> 27FC146.SPSLTSRC	27LC311	LED FLASH DRUM LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
201	A	LCN1	07	20	REGHG	27FC146	LIQUID FEED TO LED TOWER	27FC146> 27FC146.PVSLTSRC	27FC146	LIQUID FEED TO LED TOWER	HWY07	Migrating to C300				LAR confirmed to migrate
202	A	LCN1	07	27	DECLIC	2750155	LED TOWER REFLUX	2750155 > 2750155 DV6176D0	2756455	LED TOWER RELLEY	11140/07	Migrating to C200				LAD confirmed to migrate
202	A	LCN1	07	27	REGHG	27FC155	LED TOWER REPLOX	27FC155> 27FC155.PVSLTSRC	27FC155	LED TOWER REFLUX	HWY07	Migrating to C300				LAR confirmed to migrate
203	A	LCN1 LCN1	07 07		REGHG REGHG	27FC155 27FC155	LED TOWER REFLUX LED TOWER REFLUX	27TC622> 27FC155.SPSLTSRC 27FC155> 27FC155.PVSLTSRC	27TC622 27FC155	LED TOWER TRAY 45 TEMP LED TOWER REFLUX	HWY07 HWY07	Migrating to C300				LAR confirmed to migrate LAR confirmed to migrate
204	^	LCIVI	07		INCOMO	271 C133	LED TOWER RETEOX	2/1C133> 2/1C133.FV3L13NC	2/10133	LED TOWER REFEOX	1100107	Migrating to C300				LAN committee to migrate
											ļ					
205	A	LCN1	07	33	REGHG	27FC161	LED TWR BOTTOMS TO SFIA	27FC161> 27FC161.PVSLTSRC	27FC161	LED TWR BOTTOMS TO SFIA	HWY07	Migrating to C300				LAR confirmed to migrate
206	Α	LCN1	07	33	REGHG	27FC161	LED TWR BOTTOMS TO SFIA	27LC330> 27FC161.SPSLTSRC	27LC330	LED REBOILER LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
207	А	LCN1	07	33	REGHG	27FC161	LED TWR BOTTOMS TO SFIA	27FC161> 27FC161.PVSLTSRC	27FC161	LED TWR BOTTOMS TO SFIA	HWY07	Migrating to C300				LAR confirmed to migrate
208	А	LCN1	07	29	REGHG	27FC166	LEAN AMN TO DEPROP CONTA	27FC166> 27FC166.PVSLTSRC	27FC166	LEAN AMN TO DEPROP CONTA	HWY07	Migrating to C300				LAR confirmed to migrate
209	A	LCN1	07	29	REGHG	27FC166	LEAN AMN TO DEPROP CONTA	27FC166> 27FC166.SPSLTSRC	27FC166	LEAN AMN TO DEPROP CONTA	HWY07	Migrating to C300				LAR confirmed to migrate
			"	-				2,1 0200,01 0210,10		LILLIAN TO DELINOT CONTA		J				
310		I CNI4	07	30	DECLIC	2750100	LEAN AMAN TO DEDDOD CONTA	2750166 > 2750166 PMGLTCPG	2750166	LEAN AMAN TO DEDDOG CONT.	LIMVOZ	Migrating to C200			1	LAR confirmed to missate
210	A	LCN1	07	29	REGHG	27FC166	LEAN AIVIN TO DEPROP CONTA	27FC166> 27FC166.PVSLTSRC	27FC166	LEAN AMN TO DEPROP CONTA	HWY07	Migrating to C300		_		LAR confirmed to migrate
	_															
211	Α	LCN1	07	29	REGHG	27FC166	LEAN AMN TO DEPROP CONTA	27FC166> 27FC166.SPSLTSRC	27FC166	LEAN AMN TO DEPROP CONTA	HWY07	Migrating to C300				LAR confirmed to migrate
				<u> </u>					<u> </u>							
212	Α	LCN1	07	28	REGHG	27FC169	SRD FEED TO LED FLASH DR	27FC169> 27FC169.PVSLTSRC	27FC169	SRD FEED TO LED FLASH DR	HWY07	Migrating to C300		-		LAR confirmed to migrate
213	А	LCN1	07	28	REGHG	27FC169	SRD FEED TO LED FLASH DR	27FC169> 27FC169.SPSLTSRC	27FC169	SRD FEED TO LED FLASH DR	HWY07	Migrating to C300				LAR confirmed to migrate
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No Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
14 A	LCN1	07	28	REGHG	27FC169	SRD FEED TO LED FLASH DR	27FC169> 27FC169.PVSLTSRC	27FC169	SRD FEED TO LED FLASH DR	HWY07	Migrating to C300				LAR confirmed to migrate
15 A	LCN1	07	28	REGHG	27FC169	SRD FEED TO LED FLASH DR	27FC169> 27FC169.SPSLTSRC	27FC169	SRD FEED TO LED FLASH DR	HWY07	Migrating to C300				LAR confirmed to migrate
16 A	LCN1	07	32	REGHG	27FC171	SRD TOWER FEED	27FC171> 27FC171.PVSLTSRC	27FC171	SRD TOWER FEED	HWY07	Migrating to C300				LAR confirmed to migrate
17 A	LCN1	07	32	REGHG	27FC171	SRD TOWER FEED	27LC321> 27FC171.SPSLTSRC	27LC321	SRD FEED SURGE DRM LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
18 A 19 A	LCN1 LCN1	07 07	32 32	REGHG REGHG	27FC171 27FC172	SRD TOWER FEED 25 STEAM TO SRD REBLR	27FC171> 27FC171.PVSLTSRC 27FC172> 27FC172.PVSLTSRC	27FC171 27FC172	SRD TOWER FEED 25 STEAM TO SRD REBLR	HWY07 HWY07	Migrating to C300 Migrating to C300				LAR confirmed to migrate LAR confirmed to migrate
20 A	LCN1	07	32	REGHG	27FC172	25 STEAM TO SRD REBLR	27FC172> 27FC172.SPSLTSRC	27FC172	25 STEAM TO SRD REBLR	HWY07	Migrating to C300				LAR confirmed to migrate
21 A	LCN1	07	32	REGHG	27FC172	25 STEAM TO SRD REBLR	27FC172> 27FC172.PVSLTSRC	27FC172	25 STEAM TO SRD REBLR	HWY07	Migrating to C300				LAR confirmed to migrate
2 A	LCN1	07	32	REGHG	27FC172	25 STEAM TO SRD REBLR	27FC172> 27FC172.SPSLTSRC	27FC172	25 STEAM TO SRD REBLR	HWY07	Migrating to C300				LAR confirmed to migrate
3 A	LCN1	07	32	REGHG	27FC173	SRD REFLUX	27FC173> 27FC173.PVSLTSRC	27FC173	SRD REFLUX	HWY07	Migrating to C300				LAR confirmed to migrate
.4 A	LCN1	07	32	REGHG	27FC173	SRD REFLUX	27TC600> 27FC173.SPSLTSRC	27TC600	SRD TOP TEMPERATURE	HWY07	Migrating to C300				LAR confirmed to migrate
!5 A	LCN1	07	32	REGHG	27FC173	SRD REFLUX	27FC173> 27FC173.PVSLTSRC	27FC173	SRD REFLUX	HWY07	Migrating to C300	-			LAR confirmed to migrate
6 A	LCN1	07	32	REGHG	27FC174	SRD BOTTOMS TO STORAGE	27FC174> 27FC174.PVSLTSRC	27FC174	SRD BOTTOMS TO STORAGE	HWY07	Migrating to C300	-			LAR confirmed to migrate
7 A	LCN1	07	32	REGHG	27FC174	SRD BOTTOMS TO STORAGE	27LC322> 27FC174.SPSLTSRC	27LC322	SRD REBOILER LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
8 A	LCN1	07	32	REGHG	27FC174	SRD BOTTOMS TO STORAGE	27FC174> 27FC174.PVSLTSRC	27FC174	SRD BOTTOMS TO STORAGE	HWY07	Migrating to C300				LAR confirmed to migrate
29 A	LCN1	07	32	REGHG	27FC178	SRD FEED TO THE DIB	27FC178> 27FC178.PVSLTSRC	27FC178	SRD FEED TO THE DIB	HWY07	Migrating to C300				LAR confirmed to migrate
0 A	LCN1	07	32	REGHG	27FC178	SRD FEED TO THE DIB	27FC178> 27FC178.SPSLTSRC	27FC178	SRD FEED TO THE DIB	HWY07	Migrating to C300				LAR confirmed to migrate
1 A	LCN1	07	32	REGHG	27FC178	SRD FEED TO THE DIB	27FC178> 27FC178.PVSLTSRC	27FC178	SRD FEED TO THE DIB	HWY07	Migrating to C300				LAR confirmed to migrate
2 A	LCN1	07	32	REGHG	27FC178	SRD FEED TO THE DIB	27FC178> 27FC178.SPSLTSRC	27FC178	SRD FEED TO THE DIB	HWY07	Migrating to C300				LAR confirmed to migrate
3 A	LCN1	07	34	REGHG	27FC179	NA DIB FEED LED BTMS	27FC179> 27FC179.PVSLTSRC	27FC179	NA DIB FEED LED BTMS	HWY07	Migrating to C300				LAR confirmed to migrate
4 A	LCN1	07	34	REGHG	27FC179	NA DIB FEED LED BTMS	27FC179> 27FC179.SPSLTSRC	27FC179	NA DIB FEED LED BTMS	HWY07	Migrating to C300				LAR confirmed to migrate
5 A	LCN1	07	34	REGHG	27FC179	NA DIB FEED LED BTMS	27FC179> 27FC179.PVSLTSRC	27FC179	NA DIB FEED LED BTMS	HWY07	Migrating to C300				LAR confirmed to migrate
6 A	LCN1	07	34	REGHG	27FC179	NA DIB FEED LED BTMS	27FC179> 27FC179.SPSLTSRC	27FC179	NA DIB FEED LED BTMS	HWY07	Migrating to C300				LAR confirmed to migrate
\perp															
7 A	LCN1	07	29	REGHG	27FC180	NA DIB REBLR 25 STM	27FC180> 27FC180.PVSLTSRC	27FC180	NA DIB REBLR 25 STM	HWY07	Migrating to C300				LAR confirmed to migrate
											<u> </u>				
88 A	LCN1	07	29	REGHG	27FC180	NA DIB REBLR 25 STM	27FC180> 27FC180.SPSLTSRC	27FC180	NA DIB REBLR 25 STM	HWY07	Migrating to C300				LAR confirmed to migrate
											1				
9 A	LCN1	07	29	REGHG	27FC180	NA DIB REBLR 25 STM	27FC180> 27FC180.PVSLTSRC	27FC180	NA DIB REBLR 25 STM	HWY07	Migrating to C300				LAR confirmed to migrate
0 A	,			DEC::-	2750400	NA DID DECIT OF SELECTION	2750400	2756122	WA DID DEE: 2 22 25: :						
) A	LCN1	07	29	REGHG	27FC180	NA DIB REBLR 25 STM	27FC180> 27FC180.SPSLTSRC	27FC180	NA DIB REBLR 25 STM	HWY07	Migrating to C300				LAR confirmed to migrate





Sr. No R	lev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref	Source/Dest Tag Desc	Node # for	Analysis Result	2nd level ref	2nd level CL	3rd level ref	Remark ¹
244		1.0014						2750404 2750404 8V617686	HG Tag	-	Src/Dest Tag			Block/PKGNAME		
241	A	LCN1	07	34	REGHG	27FC181	NA DIB BTMS TO STORAGE	27FC181> 27FC181.PVSLTSRC	27FC181	NA DIB BTMS TO STORAGE	HWY07	Migrating to C300		-		LAR confirmed to migrate
242	A	LCN1	07	34	REGHG	27FC181	NA DIB BTMS TO STORAGE	27LC326> 27FC181.SPSLTSRC	27LC326	NA DIB REBOILER LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
		20.11		"		271 0202		2710201010101010	1710020	W. S.S. NESSIEM EEVEL						and the state of t
242	_	LCNIA	07	24	DECLIC	27564.04	NA DID DTAKE TO STORAGE	2750404 2750404 DVCLTCDC	2756404	NA DID DTAKE TO STODAGE	1040/07	Milmatia a ta C200				LAD firm day invada
243	A	LCN1	07	34	REGHG	27FC181	NA DIB BTMS TO STORAGE	27FC181> 27FC181.PVSLTSRC	27FC181	NA DIB BTMS TO STORAGE	HWY07	Migrating to C300				LAR confirmed to migrate
244	_	1.0114	27	24	DECUIC.	2750402	NA DEIGODUTANIZED DEELLIN	2770004 2770402 00017000	2770004	ALA DEIGOBLITANIZED EDAVIGO						140 6 11 1
244	A	LCN1	07	34	REGHG	27FC182	NA DEISOBUTANIZER REFLUX	27TC601> 27FC182.SPSLTSRC	27TC601	NA DEISOBUTANIZER TRAY60	HWY07	Migrating to C300				LAR confirmed to migrate
245	A	LCN1	07	33	REGHG	27HC937	DIB OVHD CONDENSOR INLET	27HC937> 27HC937.PVSLTSRC	27HC937	DIB OVHD CONDENSOR INLET	HWY07	Migrating to C200				LAB confirmed to migrate
243	^	LCIVI	07	33	REGITO	2/11093/	DIB OVIID CONDENSON INCE	2/11C337> 2/11C337.FV3E13NC	27110337	DIB OVIID CONDENSON INCE	1100107	Migrating to C300	_			LAR confirmed to migrate
246	A	LCN1	07	33	REGHG	27HC937	DIB OVHD CONDENSOR INLET	27HC937> 27HC937.SPSLTSRC	27HC937	DIB OVHD CONDENSOR INLET	HWY07	Migrating to C300				LAR confirmed to migrate
												ing ating to esser				E in comme to migrate
247	А	LCN1	07	33	REGHG	27HC937	DIB OVHD CONDENSOR INLET	27HC937> 27HC937.PVSLTSRC	27HC937	DIB OVHD CONDENSOR INLET	HWY07	Migrating to C300				LAR confirmed to migrate
248	A	LCN1	07	33	REGHG	27HC937	DIB OVHD CONDENSOR INLET	27HC937> 27HC937.SPSLTSRC	27HC937	DIB OVHD CONDENSOR INLET	HWY07	Migrating to C300				LAR confirmed to migrate
-	Α	LCN1	07	35	REGHG	27HC938	DIB BUTANE TO VAPORIZER	27HC938> 27HC938.PVSLTSRC	27HC938	DIB BUTANE TO VAPORIZER	HWY07	Migrating to C300				LAR confirmed to migrate
-	Α	LCN1	07	35	REGHG	27HC938	DIB BUTANE TO VAPORIZER	27HC938> 27HC938.PVSLTSRC	27HC938	DIB BUTANE TO VAPORIZER	HWY07	Migrating to C300				LAR confirmed to migrate
251	Α	LCN1	07	35	REGHG	27LC303	LED AMINE CONTACTOR LEVL	27LC303> 27LC303.PVSLTSRC	27LC303	LED AMINE CONTACTOR LEVL	HWY07	Migrating to C300				LAR confirmed to migrate
	Α	LCN1	07	35	REGHG	27LC303	LED AMINE CONTACTOR LEVL	27LC303> 27LC303.SPSLTSRC	27LC303	LED AMINE CONTACTOR LEVL	HWY07	Migrating to C300				LAR confirmed to migrate
	А	LCN1	07	35	REGHG	27LC303	LED AMINE CONTACTOR LEVL	27LC303> 27LC303.PVSLTSRC	27LC303	LED AMINE CONTACTOR LEVL	HWY07	Migrating to C300				LAR confirmed to migrate
	Α	LCN1	07	35	REGHG	27LC303	LED AMINE CONTACTOR LEVL	27LC303> 27LC303.SPSLTSRC	27LC303	LED AMINE CONTACTOR LEVL	HWY07	Migrating to C300				LAR confirmed to migrate
	Α	LCN1	07	20	REGHG	27LC311	LED FLASH DRUM LEVEL	27LC311> 27LC311.PVSLTSRC	27LC311	LED FLASH DRUM LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
	A	LCN1	07	20	REGHG	27LC311	LED FLASH DRUM LEVEL	27LC311> 27LC311.SPSLTSRC	27LC311	LED FLASH DRUM LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
257	A	LCN1	07	20	REGHG	27LC311	LED FLASH DRUM LEVEL	27LC311> 27FC146.SPSLTSRC	27FC146	LIQUID FEED TO LED TOWER	HWY07	Migrating to C300		-		LAR confirmed to migrate
258	A	LCN1	07	20	REGHG	27LC311	LED FLASH DRUM LEVEL	27LC311> 27LC311.PVSLTSRC	27LC311	LED FLASH DRUM LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
	A	LCN1	07	20	REGHG	27LC311	LED FLASH DRUM LEVEL	27LC311> 27LC311.SPSLTSRC	27LC311	LED FLASH DRUM LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
260	A	LCN1	07	33	REGHG	27LC315	LED ACCUMULATOR LEVEL	27LC315> 27LC315.PVSLTSRC	27LC315	LED ACCUMULATOR LEVEL	HWY07	Migrating to C300	-	-		LAR confirmed to migrate
261	A	LCN1	07	33	REGHG	27LC315	LED ACCUMULATOR LEVEL	27LC315> 27LC315.SPSLTSRC	27LC315	LED ACCUMULATOR LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
201	^`	LCIVI	0,	33	INCOITO	2,10313	LED ACCOMOLATION LEVEL	2726313	2726313	LED ACCOMOLATION LEVEL	1111107	wing taking to esso				Daw commed to migrate
	Α	LCN1	07	33	REGHG	27LC315	LED ACCUMULATOR LEVEL	27LC315> 27LC315.PVSLTSRC	27LC315	LED ACCUMULATOR LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
-	Α	LCN1	07	33	REGHG	27LC315	LED ACCUMULATOR LEVEL	27LC315> 27LC315.SPSLTSRC	27LC315	LED ACCUMULATOR LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
264	A	LCN1	07	32	REGHG	27LC321	SRD FEED SURGE DRM LEVEL	27LC321> 27LC321.PVSLTSRC	27LC321	SRD FEED SURGE DRM LEVEL	HWY07	Migrating to C300		-		LAR confirmed to migrate
265	A	LCN1	07	32	REGHG	27LC321	SRD FEED SURGE DRM LEVEL	27LC321> 27LC321.SPSLTSRC	27LC321	SRD FEED SURGE DRM LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
266	-	LCN1	07	32		27LC321	SRD FEED SURGE DRM LEVEL	27LC321> 27FC171.SPSLTSRC	27FC171	SRD TOWER FEED	HWY07	Migrating to C300			 	LAR confirmed to migrate
	A	LCN1	07		REGHG	27LC321	SRD FEED SURGE DRM LEVEL	27LC321> 27FC171.3F3L13RC 27LC321> 27LC321.PVSLTSRC	27LC321	SRD FEED SURGE DRM LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate LAR confirmed to migrate
268	А	LCN1	07	32	REGHG	27LC321	SRD FEED SURGE DRM LEVEL	27LC321> 27LC321.SPSLTSRC	27LC321	SRD FEED SURGE DRM LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
269		LCN1	07			27LC322	SRD REBOILER LEVEL	27LC322> 27LC322.PVSLTSRC	27LC322	SRD REBOILER LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
270	А	LCN1	07	32	REGHG	27LC322	SRD REBOILER LEVEL	27LC322> 27LC322.SPSLTSRC	27LC322	SRD REBOILER LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
-	A	LCN1	07	32		27LC322	SRD REBOILER LEVEL	27LC322> 27FC174.SPSLTSRC	27FC174	SRD BOTTOMS TO STORAGE	HWY07	Migrating to C300				LAR confirmed to migrate
272	A	LCN1	07	32	REGHG	27LC322	SRD REBOILER LEVEL	27LC322> 27LC322.PVSLTSRC	27LC322	SRD REBOILER LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
272	\perp	1.6514		2.0	DECUG	271 6222	CDD DEDOUGES LEVE:	271 6222	271 0222	CDD DEDOUISE LEVE:	1040/07	Missatina to 6200			-	LAD
273	Α	LCN1	07	32	REGHG	27LC322	SRD REBOILER LEVEL	27LC322> 27LC322.SPSLTSRC	27LC322	SRD REBOILER LEVEL	HWY07	Migrating to C300	-			LAR confirmed to migrate
274	A	LCN1	07	33	REGHG	27LC323	SRD ACCUMULATOR LEVEL	27LC323> 27LC323.PVSLTSRC	27LC323	SRD ACCUMULATOR LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
275	$\frac{1}{A}$	LCN1	07	33	REGHG	27LC323	SRD ACCUMULATOR LEVEL	27LC323> 27LC323.SPSLTSRC	27LC323	SRD ACCUMULATOR LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
	"	EC141	3,			2,10323	S.I.S ACCOMOLATOR LEVEL	2, 2020 7 2, 2022,01 3213110	1,10323	S.IS ACCOMODATOR LEVEL		Timbrating to Coo				S. Commined to migrate
276	Δ .	LCN1	07	33	REGHG	27LC323	SRD ACCUMULATOR LEVEL	27LC323> 27LC323.PVSLTSRC	27LC323	SRD ACCUMULATOR LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
2/0	^	LCIVI	"	33	INLUING	2/10323	SIND ACCOMIDIATOR LEVEL	2/10323> 2/10323.FV3L13RC	2/10323	SND ACCOMOLATOR LEVEL	1100107	Invited that the Coop				Lan committee to migrate
					1		1	1	-1	1	-1	1	- I	-1	1	





									Source/Dest Ref		Node # for			2nd level CL		
Sr. No F	Rev	LCN	HiWay No.	Box No	- "	HG Tag Name	Desc	Source> Destination	HG Tag	Source/Dest Tag Desc	Src/Dest Tag	Analysis Result	2nd level ref	Block/PKGNAME	3rd level ref	Remark ¹
277	A	LCN1	07	33	REGHG	27LC323	SRD ACCUMULATOR LEVEL	27LC323> 27LC323.SPSLTSRC	27LC323	SRD ACCUMULATOR LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
278	А	LCN1	07	34	REGHG	27LC326	NA DIB REBOILER LEVEL	27LC326> 27LC326.PVSLTSRC	27LC326	NA DIB REBOILER LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
279	А	LCN1	07	34	REGHG	27LC326	NA DIB REBOILER LEVEL	27LC326> 27LC326.SPSLTSRC	27LC326	NA DIB REBOILER LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
280	А	LCN1	07	34	REGHG	27LC326	NA DIB REBOILER LEVEL	27LC326> 27LC326.PVSLTSRC	27LC326	NA DIB REBOILER LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
281	A	LCN1	07	34	REGHG	27LC326	NA DIB REBOILER LEVEL	27LC326> 27LC326.SPSLTSRC	27LC326	NA DIB REBOILER LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
282	A	LCN1	07	34	REGHG	27LC326	NA DIB REBOILER LEVEL	27LC326> 27FC181.SPSLTSRC	27FC181	NA DIB BTMS TO STORAGE	HWY07	Migrating to C300				LAR confirmed to migrate
283	A	LCN1	07	34	REGHG	27LC327	NA DIB OVHD ACCUM LEVEL	27LC327> 27LC327.PVSLTSRC	27LC327	NA DIB OVHD ACCUM LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
284	А	LCN1	07	34	REGHG	27LC327	NA DIB OVHD ACCUM LEVEL	27LC327> 27LC327.SPSLTSRC	27LC327	NA DIB OVHD ACCUM LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
285	А	LCN1	07	34	REGHG	27LC327	NA DIB OVHD ACCUM LEVEL	27LC327> 27LC327.PVSLTSRC	27LC327	NA DIB OVHD ACCUM LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
286	А	LCN1	07	34	REGHG	27LC327	NA DIB OVHD ACCUM LEVEL	27LC327> 27LC327.SPSLTSRC	27LC327	NA DIB OVHD ACCUM LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
287	А	LCN1	07	33	REGHG	27LC330	LED REBOILER LEVEL	27LC330> 27LC330.PVSLTSRC	27LC330	LED REBOILER LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
288	A	LCN1	07	33	REGHG	27LC330	LED REBOILER LEVEL	27LC330> 27LC330.SPSLTSRC	27LC330	LED REBOILER LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
289	A	LCN1	07	33	REGHG	27LC330	LED REBOILER LEVEL	27LC330> 27LC330.PVSLTSRC	27LC330	LED REBOILER LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
290	A	LCN1	07	33	REGHG	27LC330	LED REBOILER LEVEL	27LC330> 27LC330.SPSLTSRC	27LC330	LED REBOILER LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
291	A	LCN1	07	33	REGHG	27LC330	LED REBOILER LEVEL	27LC330> 27FC161.SPSLTSRC	27FC161	LED TWR BOTTOMS TO SFIA	HWY07	Migrating to C300				LAR confirmed to migrate
292	A	LCN1	07	35	REGHG	27LC333	REBOILER COND LEVEL	27LC333> 27LC333.PVSLTSRC	27LC333	REBOILER COND LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
293	А	LCN1	07	35	REGHG	27LC333	REBOILER COND LEVEL	27LC333> 27LC333.SPSLTSRC	27LC333	REBOILER COND LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
294	А	LCN1	07	35	REGHG	27LC333	REBOILER COND LEVEL	27LC333> 27LC333.PVSLTSRC	27LC333	REBOILER COND LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
295	A	LCN1	07	35	REGHG	27LC333	REBOILER COND LEVEL	27LC333> 27LC333.SPSLTSRC	27LC333	REBOILER COND LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
296	A	LCN1	07	29	REGHG	27PC400	SRD FEED DRUM PRESSURE	27PC400> 27PC400.PVSLTSRC	27PC400	SRD FEED DRUM PRESSURE	HWY07	Migrating to C300				LAR confirmed to migrate
297	A	LCN1	07	29	REGHG	27PC400	SRD FEED DRUM PRESSURE	27PC400> 27PC400.SPSLTSRC	27PC400	SRD FEED DRUM PRESSURE	HWY07	Migrating to C300				LAR confirmed to migrate
298	A	LCN1	07	29	REGHG	27PC400	SRD FEED DRUM PRESSURE	27PC400> 27PC400.PVSLTSRC	27PC400	SRD FEED DRUM PRESSURE	HWY07	Migrating to C300	-			LAR confirmed to migrate
299	A	LCN1	07	29	REGHG	27PC400	SRD FEED DRUM PRESSURE	27PC400> 27PC400.SPSLTSRC	27PC400	SRD FEED DRUM PRESSURE	HWY07	Migrating to C300				LAR confirmed to migrate
300	A	LCN1	07	33	REGHG	27PC403	SRD ACCUMULATOR PRESSURE	27PC403> 27PC403.PVSLTSRC	27PC403	SRD ACCUMULATOR PRESSURE	HWY07	Migrating to C300				LAR confirmed to migrate
301	A	LCN1	07	33	REGHG	27PC403	SRD ACCUMULATOR PRESSURE	27PC403> 27PC403.SPSLTSRC	27PC403	SRD ACCUMULATOR PRESSURE	HWY07	Migrating to C300	-			LAR confirmed to migrate
302	A	LCN1	07	33	REGHG	27PC403	SRD ACCUMULATOR PRESSURE	27PC403> 27PC403.PVSLTSRC	27PC403	SRD ACCUMULATOR PRESSURE	HWY07	Migrating to C300				LAR confirmed to migrate





Sr. No	Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref	Source/Dest Tag Desc	Node # for	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
303	А	LCN1	07	33	REGHG	27PC403	SRD ACCUMULATOR PRESSURE	27PC403> 27PC403.SPSLTSRC	HG Tag 27PC403	SRD ACCUMULATOR PRESSURE	Src/Dest Tag HWY07	Migrating to C300		BIOCK/ PRGNAIVIE		LAR confirmed to migrate
304	A	LCN1	07	34	REGHG	27PC409	NA DIB OVHD ACCUMULATOR	27PC409> 27PC409.PVSLTSRC	27PC409	NA DIB OVHD ACCUMULATOR	HWY07	Migrating to C300				LAR confirmed to migrate
305	A	LCN1	07	34	REGHG	27PC409	NA DIB OVHD ACCUMULATOR	27PC409> 27PC409.SPSLTSRC	27PC409	NA DIB OVHD ACCUMULATOR	HWY07	Migrating to C300				LAR confirmed to migrate
306	А	LCN1	07	34	REGHG	27PC409	NA DIB OVHD ACCUMULATOR	27PC409> 27PC409.PVSLTSRC	27PC409	NA DIB OVHD ACCUMULATOR	HWY07	Migrating to C300		-		LAR confirmed to migrate
207		1.0014	07	24	25010	2706400	NA DID OWNER ACCURATION	2704400 2704400 60617606	270400	ALA DID OVALD ACCURALIVATOR	1040/07	14: 1: 1 6300				140 6 14 1
307	A	LCN1	07	34	REGHG	27PC409	NA DIB OVHD ACCUMULATOR	27PC409> 27PC409.SPSLTSRC	27PC409	NA DIB OVHD ACCUMULATOR	HWY07	Migrating to C300		_		LAR confirmed to migrate
308	А	LCN1	07	23	REGHG	27PC436	LED FEED FLASH DRUM PSI	27PC436> 27PC436.PVSLTSRC	27PC436	LED FEED FLASH DRUM PSI	HWY07	Migrating to C300				LAR confirmed to migrate
309	A	LCN1	07	23	REGHG	27PC436	LED FEED FLASH DRUM PSI	27PC436> 27PC436.SPSLTSRC	27PC436	LED FEED FLASH DRUM PSI	HWY07	Migrating to C300		-		LAR confirmed to migrate
310	A	LCN1	07	23	REGHG	27PC436	LED FEED FLASH DRUM PSI	27PC436> 27PC436.PVSLTSRC	27PC436	LED FEED FLASH DRUM PSI	HWY07	Migrating to C300				LAR confirmed to migrate
311	А	LCN1	07	23	REGHG	27PC436	LED FEED FLASH DRUM PSI	27PC436> 27PC436.SPSLTSRC	27PC436	LED FEED FLASH DRUM PSI	HWY07	Migrating to C300				LAR confirmed to migrate
212																
312	A	LCN1	07	25	REGHG	27PC437	LED OH ACCUM PRESSURE	27PC437> 27PC437.PVSLTSRC	27PC437	LED OH ACCUM PRESSURE	HWY07	Migrating to C300		-		LAR confirmed to migrate
313	Α	LCN1	07	25	REGHG	27PC437	LED OH ACCUM PRESSURE	27PC437> 27PC437.SPSLTSRC	27PC437	LED OH ACCUM PRESSURE	HWY07	Migrating to C300				LAR confirmed to migrate
314	Α	LCN1	07	25	REGHG	27PC437	LED OH ACCUM PRESSURE	27PC437> 27PC437.PVSLTSRC	27PC437	LED OH ACCUM PRESSURE	HWY07	Migrating to C300				LAR confirmed to migrate
315	A	LCN1	07	25	REGHG	27PC437	LED OH ACCUM PRESSURE	27PC437> 27PC437.SPSLTSRC	27PC437	LED OH ACCUM PRESSURE	HWY07	Migrating to C300				LAR confirmed to migrate
316	A	LCN1	07	33	REGHG	27PC438	LED CONTACTOR PRESSURE	27PC438> 27PC438.PVSLTSRC	27PC438	LED CONTACTOR PRESSURE	HWY07	Migrating to C300				LAR confirmed to migrate
317	A	LCN1	07	33	REGHG	27PC438	LED CONTACTOR PRESSURE	27PC438> 27PC438.SPSLTSRC	27PC438	LED CONTACTOR PRESSURE	HWY07	Migrating to C300		-		LAR confirmed to migrate
318	Α	LCN1	07	33	REGHG	27PC438	LED CONTACTOR PRESSURE	27PC438> 27PC438.PVSLTSRC	27PC438	LED CONTACTOR PRESSURE	HWY07	Migrating to C300				LAR confirmed to migrate
319	А	LCN1	07	33	REGHG	27PC438	LED CONTACTOR PRESSURE	27PC438> 27PC438.SPSLTSRC	27PC438	LED CONTACTOR PRESSURE	HWY07	Migrating to C300				LAR confirmed to migrate
220	_	LCN1	07	27	ANLINHG	270/412	LED TOWER BOTTOM PSIG	27PI412> 27PY411.SPSLTSRC	27PY411	LED TRAY 50	HWY07	Migrating to C300				LAR confirmed to migrate
320		LCIVI		27	AIVEINITO	2711412	LED TOWER BOTTOWT SIG	2711412 > 2711411.515115110	271 1411	LED HAT 50	11007	Ivigrating to C500				LAN COMMINICA TO Hilgrate
321	А	LCN1	07	27	REGHG	27PY411	LED TRAY 50	27PY411> 27PY411.PVSLTSRC	27PY411	LED TRAY 50	HWY07	Migrating to C300				LAR confirmed to migrate
322	A	LCN1	07	27	REGHG	27PY411	LED TRAY 50	27PI412> 27PY411.SPSLTSRC	27PI412	LED TOWER BOTTOM PSIG	HWY07	Migrating to C300				LAR confirmed to migrate
323	Α	LCN1	07	27	REGHG	27PY411	LED TRAY 50	27PY411> 27PY411.PVSLTSRC	27PY411	LED TRAY 50	HWY07	Migrating to C300				LAR confirmed to migrate
324	А	LCN1	07	32	REGHG	27TC600	SRD TOP TEMPERATURE	27TC600> 27TC600.PVSLTSRC	27TC600	SRD TOP TEMPERATURE	HWY07	Migrating to C300		-		LAR confirmed to migrate
325		LCN1	07	32	REGHG	27TC600	SRD TOP TEMPERATURE	27TC600> 27TC600 5051 T50C	27TC600	SRD TOP TEMPERATURE	HW/V07	Migrating to C200				LAP confirmed to migrate
325	^	LCN1	",	32	אבטחט	27TC600	SND TOP TEIVIPERATURE	27TC600> 27TC600.SPSLTSRC	27TC600	TOP TEIVIPERATURE	HWY07	Migrating to C300			 	LAR confirmed to migrate
326	А	LCN1	07	32	REGHG	27TC600	SRD TOP TEMPERATURE	27TC600> 27TC600.PVSLTSRC	27TC600	SRD TOP TEMPERATURE	HWY07	Migrating to C300				LAR confirmed to migrate
327	А	LCN1	07	32	REGHG	27TC600	SRD TOP TEMPERATURE	27TC600> 27TC600.SPSLTSRC	27TC600	SRD TOP TEMPERATURE	HWY07	Migrating to C300				LAR confirmed to migrate
328	A	LCN1	07	32	REGHG	27TC600	SRD TOP TEMPERATURE	27TC600> 27FC173.SPSLTSRC	27FC173	SRD REFLUX	HWY07	Migrating to C300				LAR confirmed to migrate
320]	~				2,755								sommes tograte
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Sr. No Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
329 A	LCN1	07	34	REGHG	27TC601	NA DEISOBUTANIZER TRAY60	27TC601> 27TC601.PVSLTSRC	27TC601	NA DEISOBUTANIZER TRAY60	HWY07	Migrating to C300				LAR confirmed to migrate
330 A 331 A	LCN1 LCN1	07 07	34 34	REGHG REGHG	27TC601 27TC601	NA DEISOBUTANIZER TRAY60 NA DEISOBUTANIZER TRAY60	27TC601> 27TC601.SPSLTSRC 27TC601> 27TC601.PVSLTSRC	27TC601 27TC601	NA DEISOBUTANIZER TRAY60 NA DEISOBUTANIZER TRAY60	HWY07 HWY07	Migrating to C300			-	LAR confirmed to migrate
331 A	LCNI	07	34	REGRG	271001	INA DEISOBUTANIZER TRATOU	2/1C001> 2/1C001.PV3L13RC	271001	INA DEISOBOTANIZER TRATOU	HW107	Migrating to C300		_		LAR confirmed to migrate
332 A	LCN1	07	34	REGHG	27TC601	NA DEISOBUTANIZER TRAY60	27TC601> 27TC601.SPSLTSRC	27TC601	NA DEISOBUTANIZER TRAY60	HWY07	Migrating to C300				LAR confirmed to migrate
333 A	LCN1	07	27	REGHG	27TC622	LED TOWER TRAY 45 TEMP	27TC622> 27TC622.PVSLTSRC	27TC622	LED TOWER TRAY 45 TEMP	HWY07	Migrating to C300	-			LAR confirmed to migrate
334 A	LCN1	07	27	REGHG	27TC622	LED TOWER TRAY 45 TEMP	27TC622> 27TC622.SPSLTSRC	27TC622	LED TOWER TRAY 45 TEMP	HWY07	Migrating to C300				LAR confirmed to migrate
335 A	LCN1	07	27	REGHG	27TC622	LED TOWER TRAY 45 TEMP	27TC622> 27FC155.SPSLTSRC	27FC155	LED TOWER REFLUX	HWY07	Migrating to C300	-			LAR confirmed to migrate
336 A	LCN1	07	27	REGHG	27TC622	LED TOWER TRAY 45 TEMP	27TC622> 27TC622.PVSLTSRC	27TC622	LED TOWER TRAY 45 TEMP	HWY07	Migrating to C300				LAR confirmed to migrate
337 A	LCN1	07	27	REGHG	27TC622	LED TOWER TRAY 45 TEMP	27TC622> 27TC622.SPSLTSRC	27TC622	LED TOWER TRAY 45 TEMP	HWY07	Migrating to C300				LAR confirmed to migrate
338 A	LCN1	07	25	REGHG	28FC108	25# STEAM TO LPG REBOILR	28FC108> 28FC108.PVSLTSRC	28FC108	25# STEAM TO LPG REBOILR	HWY07	LPG unit is not migrating to C300				TBC with LAR - HOLD 2
339 A	LCN1	07	25	REGHG	28FC108	25# STEAM TO LPG REBOILR	28TC600> 28FC108.SPSLTSRC	28TC600	LPG TOWER TRAY 8 TEMP	HWY07	LPG unit is not migrating to C300				TBC with LAR - HOLD 2
340 A	LCN1	07	25	REGHG	28FC108	25# STEAM TO LPG REBOILR	28FC108> 28FC108.PVSLTSRC	28FC108	25# STEAM TO LPG REBOILR	HWY07	LPG unit is not migrating to C300				TBC with LAR - HOLD 2
341 A	LCN1	07	24	REGHG	28LC305	LPG TOWER BOTTOMS LEVEL	28LC305> 28LC305.PVSLTSRC	28LC305	LPG TOWER BOTTOMS LEVEL	HWY07	LPG unit is not migrating to C300				TBC with LAR - HOLD 2
342 A	LCN1	07	24	REGHG	28LC305	LPG TOWER BOTTOMS LEVEL	28LC305> 28LC305.SPSLTSRC	28LC305	LPG TOWER BOTTOMS LEVEL	HWY07	LPG unit is not migrating to C300				TBC with LAR - HOLD 2
343 A	LCN1	07	24	REGHG	28LC305	LPG TOWER BOTTOMS LEVEL	28LC305> 28LC305.PVSLTSRC	28LC305	LPG TOWER BOTTOMS LEVEL	HWY07	LPG unit is not migrating to C300			-	TBC with LAR - HOLD 2
344 A	LCN1	07	24	REGHG	28LC305	LPG TOWER BOTTOMS LEVEL	28LC305> 28LC305.SPSLTSRC	28LC305	LPG TOWER BOTTOMS LEVEL	HWY07	LPG unit is not migrating to C300	-			TBC with LAR - HOLD 2
345 A	LCN1	07	24	REGHG	28LC306	LPG DECANTER LEVEL	28LC306> 28LC306.PVSLTSRC	28LC306	LPG DECANTER LEVEL	HWY07	LPG unit is not migrating to C300				TBC with LAR - HOLD 2
346 A	LCN1	07	24	REGHG	28LC306	LPG DECANTER LEVEL	28LC306> 28LC306.SPSLTSRC	28LC306	LPG DECANTER LEVEL	HWY07	LPG unit is not migrating to C300				TBC with LAR - HOLD 2
347 A	LCN1	07	24	REGHG	28LC306	LPG DECANTER LEVEL	28LC306> 28LC306.PVSLTSRC	28LC306	LPG DECANTER LEVEL	HWY07	LPG unit is not migrating to C300				TBC with LAR - HOLD 2
348 A	LCN1	07	24	REGHG	28LC306	LPG DECANTER LEVEL	28LC306> 28LC306.SPSLTSRC	28LC306	LPG DECANTER LEVEL	HWY07	LPG unit is not migrating to C300	-			TBC with LAR - HOLD 2
349 A	LCN1	07	24	REGHG	28LC307	LPG OVHD COND (E-13) LVL	28LC307> 28LC307.PVSLTSRC	28LC307	LPG OVHD COND (E-13) LVL	HWY07	LPG unit is not migrating to C300	-			TBC with LAR - HOLD 2
350 A	LCN1	07	24	REGHG	28LC307	LPG OVHD COND (E-13) LVL	28LC307> 28LC307.SPSLTSRC	28LC307	LPG OVHD COND (E-13) LVL	HWY07	LPG unit is not migrating to C300	-			TBC with LAR - HOLD 2
351 A	LCN1	07	24	REGHG	28LC307	LPG OVHD COND (E-13) LVL	28LC307> 28LC307.PVSLTSRC	28LC307	LPG OVHD COND (E-13) LVL	HWY07	LPG unit is not migrating to C300				TBC with LAR - HOLD 2
352 A	LCN1	07	24	REGHG	28LC307	LPG OVHD COND (E-13) LVL	28LC307> 28LC307.SPSLTSRC	28LC307	LPG OVHD COND (E-13) LVL	HWY07	LPG unit is not migrating to C300				TBC with LAR - HOLD 2
353 A	LCN1	07	24	REGHG	28PC402	LPG TOWER TOP PSIG	28PC402> 28PC402.PVSLTSRC	28PC402	LPG TOWER TOP PSIG	HWY07	LPG unit is not migrating to C300				TBC with LAR - HOLD 2
354 A	LCN1	07	24	REGHG	28PC402	LPG TOWER TOP PSIG	28PC402> 28PC402.SPSLTSRC	28PC402	LPG TOWER TOP PSIG	HWY07	LPG unit is not migrating to C300			<u></u>	TBC with LAR - HOLD 2





Sr. No	Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
355	Α	LCN1	07	24	REGHG	28PC402	LPG TOWER TOP PSIG	28PC402> 28PC402.PVSLTSRC	28PC402	LPG TOWER TOP PSIG	HWY07	LPG unit is not migrating to C300	-			TBC with LAR - HOLD 2
356	Α	LCN1	07	24	REGHG	28PC402	LPG TOWER TOP PSIG	28PC402> 28PC402.SPSLTSRC	28PC402	LPG TOWER TOP PSIG	HWY07	LPG unit is not migrating to C300	-			TBC with LAR - HOLD 2
357	Α	LCN1	07	24	REGHG	28PC407	LPG COMP SUCTION PSIG	28PC407> 28PC407.PVSLTSRC	28PC407	LPG COMP SUCTION PSIG	HWY07	LPG unit is not migrating to C300	-			TBC with LAR - HOLD 2
358	A	LCN1	07	24	REGHG	28PC407	LPG COMP SUCTION PSIG	28PC407> 28PC407.SPSLTSRC	28PC407	LPG COMP SUCTION PSIG	HWY07	LPG unit is not migrating to C300	-	-	-	TBC with LAR - HOLD 2
359		LCN1	07	24	REGHG	28PC407	LPG COMP SUCTION PSIG	28PC407> 28PC407.PVSLTSRC	28PC407	LPG COMP SUCTION PSIG	HWY07	LPG unit is not migrating to C300	-			TBC with LAR - HOLD 2
360	Α	LCN1	07	24	REGHG	28PC407	LPG COMP SUCTION PSIG	28PC407> 28PC407.SPSLTSRC	28PC407	LPG COMP SUCTION PSIG	HWY07	LPG unit is not migrating to C300	-			TBC with LAR - HOLD 2
361	Α	LCN1	07	25	REGHG	28TC600	LPG TOWER TRAY 8 TEMP	28TC600> 28TC600.PVSLTSRC	28TC600	LPG TOWER TRAY 8 TEMP	HWY07	LPG unit is not migrating to C300	-			TBC with LAR - HOLD 2
362	Α	LCN1	07	25	REGHG	28TC600	LPG TOWER TRAY 8 TEMP	28TC600> 28TC600.SPSLTSRC	28TC600	LPG TOWER TRAY 8 TEMP	HWY07	LPG unit is not migrating to C300	-			TBC with LAR - HOLD 2
363	Α	LCN1	07	25	REGHG	28TC600	LPG TOWER TRAY 8 TEMP	28TC600> 28FC108.SPSLTSRC	28FC108	25# STEAM TO LPG REBOILR	HWY07	LPG unit is not migrating to C300	-			TBC with LAR - HOLD 2
364	Α	LCN1	07	25	REGHG	28TC600	LPG TOWER TRAY 8 TEMP	28TC600> 28TC600.PVSLTSRC	28TC600	LPG TOWER TRAY 8 TEMP	HWY07	LPG unit is not migrating to C300	-			TBC with LAR - HOLD 2
365	Α	LCN1	07	25	REGHG	28TC600	LPG TOWER TRAY 8 TEMP	28TC600> 28TC600.SPSLTSRC	28TC600	LPG TOWER TRAY 8 TEMP	HWY07	LPG unit is not migrating to C300	-			TBC with LAR - HOLD 2
366	A	LCN1	07	15	REGHG	29FC100	#3 REFORMER FEED	29FC100> 29FC100.PVSLTSRC	29FC100	#3 REFORMER FEED	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-	-		LAR confirmed not to migrate
367	A	LCN1	07	15	REGHG	29FC100	#3 REFORMER FEED	29FC100> 29FC100.SPSLTSRC	29FC100	#3 REFORMER FEED	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <path 3.9.1.2="" as="" bod="" no.="" per="" physical="" pm-rpt-0002="" r6="" reference="" section="" ="">> Section 3.9.1.2</path>	-			LAR confirmed not to migrate
368	A	LCN1	07	15	REGHG	29FC100	#3 REFORMER FEED	29FC100> 29FC100.PVSLTSRC	29FC100	#3 REFORMER FEED	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-		-	LAR confirmed not to migrate
369	A	LCN1	07	15	REGHG	29FC100	#3 REFORMER FEED	29FC100> 29FC100.SPSLTSRC	29FC100	#3 REFORMER FEED	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-	-		LAR confirmed not to migrate
370	A	LCN1	07	13	REGHG	29FC112	FRAC DE-IC5 FEED	29FC112> 29FC112.PVSLTSRC	29FC112	FRAC DE-ICS FEED	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
371	A	LCN1	07	13	REGHG	29FC112	FRAC DE-IC5 FEED	29FC112> 29FC112.SPSLTSRC	29FC112	FRAC DE-IC5 FEED	HWY07	#3 Reformer is currently out of service and	-			LAR confirmed not to migrate
372	A	LCN1	07	13	REGHG	29FC112	FRAC DE-IC5 FEED	29FC112> 29FC112.PVSLTSRC	29FC112	FRAC DE-IC5 FEED	HWY07	#3 Reformer is currently out of service and	-			LAR confirmed not to migrate
												no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-="" pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				
373	Α	LCN1	07	13	REGHG	29FC112	FRAC DE-IC5 FEED	29FC112> 29FC112.SPSLTSRC	29FC112	FRAC DE-IC5 FEED	HWY07	#3 Reformer is currently out of service and	-			LAR confirmed not to migrate
												no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				-
374	A	LCN1	07	16	REGHG	29FC113	FRAC DE-IC5 BTMS PMP MIN	29FC113> 29FC113.PVSLTSRC	29FC113	FRAC DE-ICS BTMS PMP MIN	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
375	A	LCN1	07	16	REGHG	29FC113	FRAC DE-IC5 BTMS PMP MIN	29FC113> 29FC113.SPSLTSRC	29FC113	FRAC DE-IC5 BTMS PMP MIN	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-		-	LAR confirmed not to migrate
376	A	LCN1	07	16	REGHG	29FC113	FRAC DE-IC5 BTMS PMP MIN	29FC113> 29FC113.PVSLTSRC	29FC113	FRAC DE-ICS BTMS PMP MIN	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
377	A	LCN1	07	16	REGHG	29FC113	FRAC DE-IC5 BTMS PMP MIN	29FC113> 29FC113.SPSLTSRC	29FC113	FRAC DE-ICS BTMS PMP MIN	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <path bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</path>	-			LAR confirmed not to migrate





Sr. N	o Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
378	А	LCN1	07	14	REGHG	29FC121	FRAC DE-ICS OH ACUM PROD	29FC121> 29FC121.PVSLTSRC	29FC121	FRAC DE-ICS OH ACUM PROD	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
379	A	LCN1	07	14	REGHG	29FC121	FRAC DE-ICS OH ACUM PROD	29LC311> 29FC121.SPSLTSRC	29LC311	FRAC DE-IC5 OH ACCUM	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
380	А	LCN1	07	14	REGHG	29FC121	FRAC DE-IC5 OH ACUM PROD	29FC121> 29FC121.PVSLTSRC	29FC121	FRAC DE-IC5 OH ACUM PROD	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-	-		LAR confirmed not to migrate
383	А	LCN1	07	13	REGHG	29FC122	FRAC DE-IC5 REFLUX	29FC122> 29FC122.PVSLTSRC	29FC122	FRAC DE-ICS REFLUX	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
382	А	LCN1	07	13	REGHG	29FC122	FRAC DE-IC5 REFLUX	29TC601> 29FC122.SPSLTSRC	29TC601	FRAC DE-ICS TRAY 5	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
383	А	LCN1	07	13	REGHG	29FC122	FRAC DE-IC5 REFLUX	29FC122> 29FC122.PVSLTSRC	29FC122	FRAC DE-ICS REFLUX	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
384	A	LCN1	07	14	REGHG	29FC127	EXT PROD PMP RETURN-REC	29FC127> 29FC127.PVSLTSRC	29FC127	EXT PROD PMP RETURN-REC	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-	-		LAR confirmed not to migrate
38!	А	LCN1	07	14	REGHG	29FC127	EXT PROD PMP RETURN-REC	29FC127> 29FC127.SPSLTSRC	29FC127	EXT PROD PMP RETURN-REC	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
386	А	LCN1	07	14	REGHG	29FC127	EXT PROD PMP RETURN-REC	29FC127> 29FC127.PVSLTSRC	29FC127	EXT PROD PMP RETURN-REC	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
387	A	LCN1	07	14	REGHG	29FC127	EXT PROD PMP RETURN-REC	29FC127> 29FC127.SPSLTSRC	29FC127	EXT PROD PMP RETURN-REC	нwү07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
388	А	LCN1	07	15	REGHG	29FC131	600 STM TO STAB REBOILER	29FC131> 29FC131.PVSLTSRC	29FC131	600 STM TO STAB REBOILER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-	-		LAR confirmed not to migrate
389	A	LCN1	07	15	REGHG	29FC131	600 STM TO STAB REBOILER	29FC131> 29FC131.SPSLTSRC	29FC131	600 STM TO STAB REBOILER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
390	А	LCN1	07	15	REGHG	29FC131	600 STM TO STAB REBOILER	29FC131> 29FC131.PVSLTSRC	29FC131	600 STM TO STAB REBOILER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-	-		LAR confirmed not to migrate
393	A	LCN1	07	15	REGHG	29FC131	600 STM TO STAB REBOILER	29FC131> 29FC131.SPSLTSRC	29FC131	600 STM TO STAB REBOILER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate





Sr. N	o Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
392	A	LCN1	07	15	REGHG	29FC139	FRAC DE-IC5 REBOILER STM	29FC139> 29FC139.PVSLTSRC	29FC139	FRAC DE-IC5 REBOILER STM	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>		-		LAR confirmed not to migrate
393	A	LCN1	07	15	REGHG	29FC139	FRAC DE-ICS REBOILER STM	29FC139> 29FC139.SPSLTSRC	29FC139	FRAC DE-IC5 REBOILER STM	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
394	A	LCN1	07	15	REGHG	29FC139	FRAC DE-IC5 REBOILER STM	29FC139> 29FC139.PVSLTSRC	29FC139	FRAC DE-IC5 REBOILER STM	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>		-		LAR confirmed not to migrate
395	А	LCN1	07	15	REGHG	29FC139	FRAC DE-ICS REBOILER STM	29FC139> 29FC139.SPSLTSRC	29FC139	FRAC DE-IC5 REBOILER STM	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
396	А	LCN1	07	44	REGHG	29FC147	EXTRACTR FEED	29FC147> 29FC147.PVSLTSRC	29FC147	EXTRACTR FEED	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
397	А	LCN1	07	44	REGHG	29FC147	EXTRACTR FEED	29FC147> 29FC147.SPSLTSRC	29FC147	EXTRACTR FEED	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
398	А	LCN1	07	44	REGHG	29FC147	EXTRACTR FEED	29FC147> 29FC147.PVSLTSRC	29FC147	EXTRACTR FEED	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
399	А	LCN1	07	44	REGHG	29FC147	EXTRACTR FEED	29FC147> 29FC147.SPSLTSRC	29FC147	EXTRACTR FEED	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
400	А	LCN1	07	12	REGHG	29FC148	EXTRACTOR RECYCLE	29FC148> 29FC148.PVSLTSRC	29FC148	EXTRACTOR RECYCLE	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
401	A	LCN1	07	12	REGHG	29FC148	EXTRACTOR RECYCLE	29LC325> 29FC148.SPSLTSRC	29LC325	STRIP OVHD RECEIVER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
402	А	LCN1	07	12	REGHG	29FC148	EXTRACTOR RECYCLE	29FC148> 29FC148.PVSLTSRC	29FC148	EXTRACTOR RECYCLE	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>		-	-	LAR confirmed not to migrate
403	A	LCN1	07	12	REGHG	29FC149	EXTRACTR BTMS TO FL DRM	29FC149> 29FC149.PVSLTSRC	29FC149	EXTRACTR BTMS TO FL DRM	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>		-		LAR confirmed not to migrate
404	A	LCN1	07	12	REGHG	29FC149	EXTRACTR BTMS TO FL DRM	29FC149> 29FC149.SPSLTSRC	29FC149	EXTRACTR BTMS TO FL DRM	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
405	A	LCN1	07	12	REGHG	29FC149	EXTRACTR BTMS TO FL DRM	29FC149> 29FC149.PVSLTSRC	29FC149	EXTRACTR BTMS TO FL DRM	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate





Sr. N	o Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
406	A	LCN1	07	12	REGHG	29FC149	EXTRACTR BTMS TO FL DRM	29FC149> 29FC149.SPSLTSRC	29FC149	EXTRACTR BTMS TO FL DRM	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
407	А	LCN1	07	12	REGHG	29FC152	LEAN SOLV TO EXTRACTR	29FC152> 29FC152.PVSLTSRC	29FC152	LEAN SOLV TO EXTRACTR	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-	-		LAR confirmed not to migrate
408	А	LCN1	07	12	REGHG	29FC152	LEAN SOLV TO EXTRACTR	29FC152> 29FC152.SPSLTSRC	29FC152	LEAN SOLV TO EXTRACTR	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
409	А	LCN1	07	12	REGHG	29FC152	LEAN SOLV TO EXTRACTR	29FC152> 29FC152.PVSLTSRC	29FC152	LEAN SOLV TO EXTRACTR	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
410	А	LCN1	07	12	REGHG	29FC152	LEAN SOLV TO EXTRACTR	29FC152> 29FC152.SPSLTSRC	29FC152	LEAN SOLV TO EXTRACTR	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
411	А	LCN1	07	12	REGHG	29FC157	EXTRACT DRW FR STRPR TWR	29FC157> 29FC157.PVSLTSRC	29FC157	EXTRACT DRW FR STRPR TWR	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-	-		LAR confirmed not to migrate
412	А	LCN1	07	12	REGHG	29FC157	EXTRACT DRW FR STRPR TWR	29FC157> 29FC157.SPSLTSRC	29FC157	EXTRACT DRW FR STRPR TWR	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
413	А	LCN1	07	12	REGHG	29FC157	EXTRACT DRW FR STRPR TWR	29FC157> 29FC157.PVSLTSRC	29FC157	EXTRACT DRW FR STRPR TWR	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
414	А	LCN1	07	12	REGHG	29FC157	EXTRACT DRW FR STRPR TWR	29FC157> 29FC157.SPSLTSRC	29FC157	EXTRACT DRW FR STRPR TWR	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
415	A	LCN1	07	31	REGHG	29FC159	STRIP H2O TO STRIP TWR	29FC159> 29FC159.PVSLTSRC	29FC159	STRIP H2O TO STRIP TWR	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
416	A	LCN1	07	31	REGHG	29FC159	STRIP H2O TO STRIP TWR	29FC159> 29FC159.SPSLTSRC	29FC159	STRIP H2O TO STRIP TWR	нwy07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
417	А	LCN1	07	31	REGHG	29FC159	STRIP H2O TO STRIP TWR	29FC159> 29FC159.PVSLTSRC	29FC159	STRIP H2O TO STRIP TWR	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
418	A	LCN1	07	31	REGHG	29FC159	STRIP H2O TO STRIP TWR	29FC159> 29FC159.SPSLTSRC	29FC159	STRIP H2O TO STRIP TWR	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
419	A	LCN1	07	31	REGHG	29FC160	RAFFINATE H2O TO H2O REC	29FC160> 29FC160.PVSLTSRC	29FC160	RAFFINATE H2O TO H2O REC	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate





Sr. N	Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
420	A	LCN1	07	31	REGHG	29FC160	RAFFINATE H2O TO H2O REC	29FC160> 29FC160.SPSLTSRC	29FC160	RAFFINATE H2O TO H2O REC	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
421	A	LCN1	07	31	REGHG	29FC160	RAFFINATE H2O TO H2O REC	29FC160> 29FC160.PVSLTSRC	29FC160	RAFFINATE H2O TO H2O REC	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>		-		LAR confirmed not to migrate
422	A	LCN1	07	31	REGHG	29FC160	RAFFINATE H2O TO H2O REC	29FC160> 29FC160.SPSLTSRC	29FC160	RAFFINATE H2O TO H2O REC	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
423	A	LCN1	07	19	REGHG	29FC161	SOLVENT REGEN REFLUX	29FC161> 29FC161.PVSLTSRC	29FC161	SOLVENT REGEN REFLUX	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
424	A	LCN1	07	19	REGHG	29FC161	SOLVENT REGEN REFLUX	29FC161> 29FC161.SPSLTSRC	29FC161	SOLVENT REGEN REFLUX	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
425	A	LCN1	07	19	REGHG	29FC161	SOLVENT REGEN REFLUX	29FC161> 29FC161.PVSLTSRC	29FC161	SOLVENT REGEN REFLUX	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
426	A	LCN1	07	19	REGHG	29FC161	SOLVENT REGEN REFLUX	29FC161> 29FC161.SPSLTSRC	29FC161	SOLVENT REGEN REFLUX	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
427	A	LCN1	07	12	REGHG	29FC163	H2O RECEIVER TO TK 934	29FC163> 29FC163.PVSLTSRC	29FC163	H2O RECEIVER TO TK 934	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
428	A	LCN1	07	12	REGHG	29FC163	H2O RECEIVER TO TK 934	29FC163> 29FC163.SPSLTSRC	29FC163	H2O RECEIVER TO TK 934	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
429	A	LCN1	07	12	REGHG	29FC163	H2O RECEIVER TO TK 934	29FC163> 29FC163.PVSLTSRC	29FC163	H2O RECEIVER TO TK 934	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
430	A	LCN1	07	12	REGHG	29FC163	H2O RECEIVER TO TK 934	29FC163> 29FC163.SPSLTSRC	29FC163	H2O RECEIVER TO TK 934	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
431	A	LCN1	07	19	REGHG	29FC164	LEAN SOLVENT TO REGEN	29FC164> 29FC164.PVSLTSRC	29FC164	LEAN SOLVENT TO REGEN	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
432	A	LCN1	07	19	REGHG	29FC164	LEAN SOLVENT TO REGEN	29FC164> 29FC164.SPSLTSRC	29FC164	LEAN SOLVENT TO REGEN	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
433	A	LCN1	07	19	REGHG	29FC164	LEAN SOLVENT TO REGEN	29FC164> 29FC164.PVSLTSRC	29FC164	LEAN SOLVENT TO REGEN	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate





Sr. No F	Rev LO	.CN Hi	iWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
434	A LC	CN1	07	19	REGHG	29FC164	LEAN SOLVENT TO REGEN	29FC164> 29FC164.SPSLTSRC	29FC164	LEAN SOLVENT TO REGEN	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
435	A LC	CN1	07	15	REGHG	29FC165	WET SOLVENT TO H2O REC	29FC165> 29FC165.PVSLTSRC	29FC165	WET SOLVENT TO H2O REC	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
436	A LC	CN1	07	15	REGHG	29FC165	WET SOLVENT TO H2O REC	29FC165> 29FC165.SPSLTSRC	29FC165	WET SOLVENT TO H2O REC	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
437	A LC	CN1	07	15	REGHG	29FC165	WET SOLVENT TO H2O REC	29FC165> 29FC165.PVSLTSRC	29FC165	WET SOLVENT TO H2O REC	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
438	A LC	CN1	07	15	REGHG	29FC165	WET SOLVENT TO H2O REC	29FC165> 29FC165.SPSLTSRC	29FC165	WET SOLVENT TO H2O REC	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
439	A LC	CN1	07	31	REGHG	29FC166	SOLVENT TO FILTER	29FC166> 29FC166.PVSLTSRC	29FC166	SOLVENT TO FILTER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
440	A LC	CN1	07	31	REGHG	29FC166	SOLVENT TO FILTER	29FC166> 29FC166.SPSLTSRC	29FC166	SOLVENT TO FILTER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
441	A LC	CN1	07	31	REGHG	29FC166	SOLVENT TO FILTER	29FC166> 29FC166.PVSLTSRC	29FC166	SOLVENT TO FILTER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-	-		LAR confirmed not to migrate
442	A LC	CN1	07	31	REGHG	29FC166	SOLVENT TO FILTER	29FC166> 29FC166.SPSLTSRC	29FC166	SOLVENT TO FILTER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-	-		LAR confirmed not to migrate
443	A LC	CN1	07	31	REGHG	29FC167	SOLVENT FROM FILTER	29FC167> 29FC167.PVSLTSRC	29FC167	SOLVENT FROM FILTER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
444	A LC	CN1	07	31	REGHG	29FC167	SOLVENT FROM FILTER	29FC167> 29FC167.SPSLTSRC	29FC167	SOLVENT FROM FILTER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
445	A LC	CN1	07	31	REGHG	29FC167	SOLVENT FROM FILTER	29FC167> 29FC167.PVSLTSRC	29FC167	SOLVENT FROM FILTER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
446	A LC	CN1	07	31	REGHG	29FC167	SOLVENT FROM FILTER	29FC167> 29FC167.SPSLTSRC	29FC167	SOLVENT FROM FILTER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-	-		LAR confirmed not to migrate
447	A LC	CN1	07	13	REGHG	29FC201	REGEN OXYGEN TO 1 REAC	29FC201> 29FC201.PVSLTSRC	29FC201	REGEN OXYGEN TO 1 REAC	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate





Sr. N	Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
448	A	LCN1	07	13	REGHG	29FC201	REGEN OXYGEN TO 1 REAC	29FC201> 29FC201.SPSLTSRC	29FC201	REGEN OXYGEN TO 1 REAC	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
449	A	LCN1	07	13	REGHG	29FC201	REGEN OXYGEN TO 1 REAC	29FC201> 29FC201.PVSLTSRC	29FC201	REGEN OXYGEN TO 1 REAC	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-	-		LAR confirmed not to migrate
450	A	LCN1	07	13	REGHG	29FC201	REGEN OXYGEN TO 1 REAC	29FC201> 29FC201.SPSLTSRC	29FC201	REGEN OXYGEN TO 1 REAC	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
451	A	LCN1	07	13	REGHG	29FC202	REGEN OXYGEN TO 4 REAC	29FC202> 29FC202.PVSLTSRC	29FC202	REGEN OXYGEN TO 4 REAC	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-	-		LAR confirmed not to migrate
452	A	LCN1	07	13	REGHG	29FC202	REGEN OXYGEN TO 4 REAC	29FC202> 29FC202.SPSLTSRC	29FC202	REGEN OXYGEN TO 4 REAC	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-	-		LAR confirmed not to migrate
453	A	LCN1	07	13	REGHG	29FC202	REGEN OXYGEN TO 4 REAC	29FC202> 29FC202.PVSLTSRC	29FC202	REGEN OXYGEN TO 4 REAC	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
454	A	LCN1	07	13	REGHG	29FC202	REGEN OXYGEN TO 4 REAC	29FC202> 29FC202.SPSLTSRC	29FC202	REGEN OXYGEN TO 4 REAC	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-	-		LAR confirmed not to migrate
455	A	LCN1	07	14	REGHG	29FC203	HUX TO #3 REFORMER	29FC203> 29FC203.PVSLTSRC	29FC203	HUX TO #3 REFORMER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
456	А	LCN1	07	14	REGHG	29FC203	HUX TO #3 REFORMER	29FC203> 29FC203.SPSLTSRC	29FC203	HUX TO #3 REFORMER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
457	A	LCN1	07	14	REGHG	29FC203	HUX TO #3 REFORMER	29FC203> 29FC203.PVSLTSRC	29FC203	HUX TO #3 REFORMER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-	-		LAR confirmed not to migrate
458	A	LCN1	07	14	REGHG	29FC203	HUX TO #3 REFORMER	29FC203> 29FC203.SPSLTSRC	29FC203	HUX TO #3 REFORMER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-		-	LAR confirmed not to migrate
459	A	LCN1	07	19	ANLINHG	29FI199	3REF SULFUR TRAP COOLING	29Fi199> 29HC900.SPSLTSRC	29HC900	3REF SULFUR TRAP HEATING	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-	-		LAR confirmed not to migrate
460	A	LCN1	07	19	REGHG	29НС900	3REF SULFUR TRAP HEATING	29HC900> 29HC900.PVSLTSRC	29НС900	3REF SULFUR TRAP HEATING	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
461	A	LCN1	07	19	REGHG	29HC900	3REF SULFUR TRAP HEATING	29Fi199> 29HC900.SPSLTSRC	29Fl199	3REF SULFUR TRAP COOLING	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate





Sr. N	o Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
462	А	LCN1	07	19	REGHG	29НС900	3REF SULFUR TRAP HEATING	29HC900> 29HC900.PVSLTSRC	29НС900	3REF SULFUR TRAP HEATING	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
463	A	LCN1	07	31	REGHG	29НС915	3REF HTR N STACK DAMPER	29HC915> 29HC915.PVSLTSRC	29HC915	3REF HTR N STACK DAMPER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
464	A	LCN1	07	31	REGHG	29НС915	3REF HTR N STACK DAMPER	29HC915> 29HC915.SPSLTSRC	29HC915	3REF HTR N STACK DAMPER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
465	А	LCN1	07	31	REGHG	29HC915	3REF HTR N STACK DAMPER	29HC915> 29HC915.PVSLTSRC	29НС915	3REF HTR N STACK DAMPER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
466	A	LCN1	07	31	REGHG	29НС915	3REF HTR N STACK DAMPER	29HC915> 29HC915.SPSLTSRC	29HC915	3REF HTR N STACK DAMPER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
467	А	LCN1	07	31	REGHG	29НС915	3REF HTR N STACK DAMPER	29HC915> 29HC916.PVSLTSRC	29HC916	3REF HTR S STACK DAMPER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>			-	LAR confirmed not to migrate
468	А	LCN1	07	31	REGHG	29HC915	3REF HTR N STACK DAMPER	29HC915> 29HC916.SPSLTSRC	29НС916	3REF HTR S STACK DAMPER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
469	A	LCN1	07	31	REGHG	29НС916	3REF HTR S STACK DAMPER	29HC915> 29HC916.PVSLTSRC	29HC915	3REF HTR N STACK DAMPER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
470	A	LCN1	07	31	REGHG	29НС916	3REF HTR S STACK DAMPER	29HC915> 29HC916.SPSLTSRC	29HC915	3REF HTR N STACK DAMPER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
471	A	LCN1	07	15	REGHG	29НС999	3REF FLSH DRM FLARE REL	29HC999> 29HC999.PVSLTSRC	29НС999	3REF FLSH DRM FLARE REL	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
472	A	LCN1	07	15	REGHG	29НС999	3REF FLSH DRM FLARE REL	29HC999> 29HC999.PVSLTSRC	29HC999	3REF FLSH DRM FLARE REL	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
473	A	LCN1	07	19	REGHG	29LC300	#3 REF FEED DRUM LEVEL	29LC300> 29LC300.PVSLTSRC	29LC300	#3 REF FEED DRUM LEVEL	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
474	A	LCN1	07	19	REGHG	29LC300	#3 REF FEED DRUM LEVEL	29LC300> 29LC300.SPSLTSRC	29LC300	#3 REF FEED DRUM LEVEL	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
475	A	LCN1	07	19	REGHG	29LC300	#3 REF FEED DRUM LEVEL	29LC300> 29LC300.PVSLTSRC	29LC300	#3 REF FEED DRUM LEVEL	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate





Sr. N	Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
476	A	LCN1	07	19	REGHG	29LC300	#3 REF FEED DRUM LEVEL	29LC300> 29LC300.SPSLTSRC	29LC300	#3 REF FEED DRUM LEVEL	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
477	A	LCN1	07	44	REGHG	29LC301	#3 REF FLASH DRUM LEVEL	29LC301> 29LC301.PVSLTSRC	29LC301	#3 REF FLASH DRUM LEVEL	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
478	A	LCN1	07	44	REGHG	29LC301	#3 REF FLASH DRUM LEVEL	29LC301> 29LC301.SPSLTSRC	29LC301	#3 REF FLASH DRUM LEVEL	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
479	A	LCN1	07	44	REGHG	29LC301	#3 REF FLASH DRUM LEVEL	29LC301> 29LC301.PVSLTSRC	29LC301	#3 REF FLASH DRUM LEVEL	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
480	A	LCN1	07	44	REGHG	29LC301	#3 REF FLASH DRUM LEVEL	29LC301> 29LC301.SPSLTSRC	29LC301	#3 REF FLASH DRUM LEVEL	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
481	A	LCN1	07	13	REGHG	29LC303	#3 STAB REBOILER LEVEL	29LC303> 29LC303.PVSLTSRC	29LC303	#3 STAB REBOILER LEVEL	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
482	A	LCN1	07	13	REGHG	29LC303	#3 STAB REBOILER LEVEL	29LC303> 29LC303.SPSLTSRC	29LC303	#3 STAB REBOILER LEVEL	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
483	A	LCN1	07	13	REGHG	29LC303	#3 STAB REBOILER LEVEL	29LC303> 29LC303.PVSLTSRC	29LC303	#3 STAB REBOILER LEVEL	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
484	A	LCN1	07	13	REGHG	29LC303	#3 STAB REBOILER LEVEL	29LC303> 29LC303.SPSLTSRC	29LC303	#3 STAB REBOILER LEVEL	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
485	A	LCN1	07	15	REGHG	29LC308	3REF 150# STEAM DRUM	29LC308> 29LC308.PVSLTSRC	29LC308	3REF 150# STEAM DRUM	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
486	A	LCN1	07	15	REGHG	29LC308	3REF 150# STEAM DRUM	29LC308> 29LC308.SPSLTSRC	29LC308	3REF 150# STEAM DRUM	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
487	A	LCN1	07	15	REGHG	29LC308	3REF 150# STEAM DRUM	29LC308> 29LC308.PVSLTSRC	29LC308	3REF 150# STEAM DRUM	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
488	A	LCN1	07	15	REGHG	29LC308	3REF 150# STEAM DRUM	29LC308> 29LC308.SPSLTSRC	29LC308	3REF 150# STEAM DRUM	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
489	A	LCN1	07	17	REGHG	29LC310	FRAC DE-IC5 REBOILER	29LC310> 29LC310.PVSLTSRC	29LC310	FRAC DE-IC5 REBOILER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate





Sr. N	Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
490	А	LCN1	07	17	REGHG	29LC310	FRAC DE-IC5 REBOILER	29LC310> 29LC310.SPSLTSRC	29LC310	FRAC DE-IC5 REBOILER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
491	A	LCN1	07	17	REGHG	29LC310	FRAC DE-IC5 REBOILER	29LC310> 29LC310.PVSLTSRC	29LC310	FRAC DE-IC5 REBOILER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
492	A	LCN1	07	17	REGHG	29LC310	FRAC DE-IC5 REBOILER	29LC310> 29LC310.SPSLTSRC	29LC310	FRAC DE-IC5 REBOILER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
493	A	LCN1	07	14	REGHG	29LC311	FRAC DE-IC5 OH ACCUM	29LC311> 29LC311.PVSLTSRC	29LC311	FRAC DE-IC5 OH ACCUM	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
494	А	LCN1	07	14	REGHG	29LC311	FRAC DE-IC5 OH ACCUM	29LC311> 29LC311.SPSLTSRC	29LC311	FRAC DE-IC5 OH ACCUM	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
495	A	LCN1	07	14	REGHG	29LC311	FRAC DE-IC5 OH ACCUM	29LC311> 29FC121.SPSLTSRC	29FC121	FRAC DE-ICS OH ACUM PROD	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>			-	LAR confirmed not to migrate
496	A	LCN1	07	14	REGHG	29LC311	FRAC DE-IC5 OH ACCUM	29LC311> 29LC311.PVSLTSRC	29LC311	FRAC DE-ICS OH ACCUM	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
497	A	LCN1	07	14	REGHG	29LC311	FRAC DE-IC5 OH ACCUM	29LC311> 29LC311.SPSLTSRC	29LC311	FRAC DE-IC5 OH ACCUM	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
498	A	LCN1	07	19	REGHG	29LC323	STRIP FLASH DRUM LEVEL	29LC323> 29LC323.PVSLTSRC	29LC323	STRIP FLASH DRUM LEVEL	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
499	A	LCN1	07	19	REGHG	29LC323	STRIP FLASH DRUM LEVEL	29LC323> 29LC323.SPSLTSRC	29LC323	STRIP FLASH DRUM LEVEL	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
500	A	LCN1	07	19	REGHG	29LC323	STRIP FLASH DRUM LEVEL	29LC323> 29LC323.PVSLTSRC	29LC323	STRIP FLASH DRUM LEVEL	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
501	A	LCN1	07	19	REGHG	29LC323	STRIP FLASH DRUM LEVEL	29LC323> 29LC323.SPSLTSRC	29LC323	STRIP FLASH DRUM LEVEL	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
502	A	LCN1	07	12	REGHG	29LC325	STRIP OVHD RECEIVER	29LC325> 29LC325.PVSLTSRC	29LC325	STRIP OVHD RECEIVER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
503	A	LCN1	07	12	REGHG	29LC325	STRIP OVHD RECEIVER	29LC325> 29LC325.SPSLTSRC	29LC325	STRIP OVHD RECEIVER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate





Sr. No Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
504 A	LCN1	07	12	REGHG	29LC325	STRIP OVHD RECEIVER	29LC325> 29FC148.SPSLTSRC	29FC148	EXTRACTOR RECYCLE	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-	-		LAR confirmed not to migrate
505 A	LCN1	07	12	REGHG	29LC325	STRIP OVHD RECEIVER	29LC325> 29LC325.PVSLTSRC	29LC325	STRIP OVHD RECEIVER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
506 A	LCN1	07	12	REGHG	29LC325	STRIP OVHD RECEIVER	29LC325> 29LC325.SPSLTSRC	29LC325	STRIP OVHD RECEIVER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-	-		LAR confirmed not to migrate
507 A	LCN1	07	19	REGHG	29LC352	H2O COLUMN RECEIVER LVL	29LC352> 29LC352.PVSLTSRC	29LC352	H2O COLUMN RECEIVER LVL	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-	-		LAR confirmed not to migrate
508 A	LCN1	07	19	REGHG	29LC352	H2O COLUMN RECEIVER LVL	29LC352> 29LC352.SPSLTSRC	29LC352	H2O COLUMN RECEIVER LVL	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
509 A	LCN1	07	19	REGHG	29LC352	H2O COLUMN RECEIVER LVL	29LC352> 29LC352.PVSLTSRC	29LC352	H2O COLUMN RECEIVER LVL	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	_	-		LAR confirmed not to migrate
510 A	LCN1	07	19	REGHG	29LC352	H2O COLUMN RECEIVER LVL	29LC352> 29LC352.SPSLTSRC	29LC352	H2O COLUMN RECEIVER LVL	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-		-	LAR confirmed not to migrate
511 A	LCN1	07	18	REGHG	29LC353	RECY COMP EXHAUST COND	29LC353> 29LC353.PVSLTSRC	29LC353	RECY COMP EXHAUST COND	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-		-	LAR confirmed not to migrate
512 A	LCN1	07	18	REGHG	29LC353	RECY COMP EXHAUST COND	29LC353> 29LC353.SPSLTSRC	29LC353	RECY COMP EXHAUST COND	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-	-		LAR confirmed not to migrate
513 A	LCN1	07	18	REGHG	29LC353	RECY COMP EXHAUST COND	29LC353> 29LC353.PVSLTSRC	29LC353	RECY COMP EXHAUST COND	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
514 A	LCN1	07	18	REGHG	29LC353	RECY COMP EXHAUST COND	29LC353> 29LC353.SPSLTSRC	29LC353	RECY COMP EXHAUST COND	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
515 A	LCN1	07	14	REGHG	29LC369	STABILIZER OH ACCUM LVL	29LC369> 29LC369.PVSLTSRC	29LC369	STABILIZER OH ACCUM LVL	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
516 A	LCN1	07	14	REGHG	29LC369	STABILIZER OH ACCUM LVL	29LC369> 29LC369.SPSLTSRC	29LC369	STABILIZER OH ACCUM LVL	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
517 A	LCN1	07	14	REGHG	29LC369	STABILIZER OH ACCUM LVL	29LC369> 29LC369.PVSLTSRC	29LC369	STABILIZER OH ACCUM LVL	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <path>Paton BOD MPLA20002-LAR1-PM-RPT-0002 R6>> Section 3.9.1.2</path>				LAR confirmed not to migrate





Sr. No Re	v LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
518 A	LCN1	07	14	REGHG	29LC369	STABILIZER OH ACCUM LVL	29LC369> 29LC369.SPSLTSRC	29LC369	STABILIZER OH ACCUM LVL	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
519 A	LCN1	07	18	ANLINHG	29LI319	RAFFINATE H20 WASH LEVEL	29LI319> 29PC438.PVSLTSRC	29PC438	SOLVENT REGENERATION	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
520 A	LCN1	07	15	REGHG	29PC404	FUEL GAS TO HEATERS	29PC404> 29PC404.PVSLTSRC	29PC404	FUEL GAS TO HEATERS	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
521 A	LCN1	07	15	REGHG	29PC404	FUEL GAS TO HEATERS	29PC404> 29PC404.SPSLTSRC	29PC404	FUEL GAS TO HEATERS	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-	-		LAR confirmed not to migrate
522 A	LCN1	07	15	REGHG	29PC404	FUEL GAS TO HEATERS	29PC404> 29PC404.PVSLTSRC	29PC404	FUEL GAS TO HEATERS	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	_	_		LAR confirmed not to migrate
523 A	LCN1	07	15	REGHG	29PC404	FUEL GAS TO HEATERS	29PC404> 29PC404.SPSLTSRC	29PC404	FUEL GAS TO HEATERS	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
524 A	LCN1	07	16	REGHG	29PC406	FLASH DRUM PSIG	29PC406> 29PC406.PVSLTSRC	29PC406	FLASH DRUM PSIG	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
525 A	LCN1	07	16	REGHG	29PC406	FLASH DRUM PSIG	29PC406> 29PC406.SPSLTSRC	29PC406	FLASH DRUM PSIG	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
526 A	LCN1	07	16	REGHG	29PC406	FLASH DRUM PSIG	29PC406> 29PC406.PVSLTSRC	29PC406	FLASH DRUM PSIG	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-	-		LAR confirmed not to migrate
527 A	LCN1	07	16	REGHG	29PC406	FLASH DRUM PSIG	29PC406> 29PC406.SPSLTSRC	29PC406	FLASH DRUM PSIG	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-	_		LAR confirmed not to migrate
528 A	LCN1	07	44	REGHG	29PC407	FLASH DRUM REGEN PSIG	29PC407> 29PC407.PVSLTSRC	29PC407	FLASH DRUM REGEN PSIG	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
529 A	LCN1	07	44	REGHG	29PC407	FLASH DRUM REGEN PSIG	29PC407> 29PC407.SPSLTSRC	29PC407	FLASH DRUM REGEN PSIG	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
530 A	LCN1	07	44	REGHG	29PC407	FLASH DRUM REGEN PSIG	29PC407> 29PC407.PVSLTSRC	29PC407	FLASH DRUM REGEN PSIG	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-	-		LAR confirmed not to migrate
531 A	LCN1	07	44	REGHG	29PC407	FLASH DRUM REGEN PSIG	29PC407> 29PC407.SPSLTSRC	29PC407	FLASH DRUM REGEN PSIG	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate





Sr. No	Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
532	А	LCN1	07	13	REGHG	29PC410	FRAC DE-IC5 OH ACCUM	29PC410> 29PC410.PVSLTSRC	29PC410	FRAC DE-ICS OH ACCUM	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
533	А	LCN1	07	13	REGHG	29PC410	FRAC DE-IC5 OH ACCUM	29PC410> 29PC410.SPSLTSRC	29PC410	FRAC DE-ICS OH ACCUM	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
534	A	LCN1	07	13	REGHG	29PC410	FRAC DE-IC5 OH ACCUM	29PC410> 29PC410.PVSLTSRC	29PC410	FRAC DE-ICS OH ACCUM	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
535	A	LCN1	07	13	REGHG	29PC410	FRAC DE-IC5 OH ACCUM	29PC410> 29PC410.SPSLTSRC	29PC410	FRAC DE-IC5 OH ACCUM	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
536	А	LCN1	07	16	REGHG	29PC411	3 REF STAB OH ACCUM PSIG	29PC411> 29PC411.PVSLTSRC	29PC411	3 REF STAB OH ACCUM PSIG	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
537	A	LCN1	07	16	REGHG	29PC411	3 REF STAB OH ACCUM PSIG	29PC411> 29PC411.SPSLTSRC	29PC411	3 REF STAB OH ACCUM PSIG	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
538	A	LCN1	07	16	REGHG	29PC411	3 REF STAB OH ACCUM PSIG	29PC411> 29PC411.PVSLTSRC	29PC411	3 REF STAB OH ACCUM PSIG	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
539	А	LCN1	07	16	REGHG	29PC411	3 REF STAB OH ACCUM PSIG	29PC411> 29PC411.SPSLTSRC	29PC411	3 REF STAB OH ACCUM PSIG	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
540	A	LCN1	07	17	REGHG	29PC418	BLANKET GAS SUPPLY PSIG	29PC418> 29PC418.PVSLTSRC	29PC418	BLANKET GAS SUPPLY PSIG	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
541	A	LCN1	07	17	REGHG	29PC418	BLANKET GAS SUPPLY PSIG	29PC418> 29PC418.SPSLTSRC	29PC418	BLANKET GAS SUPPLY PSIG	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
542	A	LCN1	07	17	REGHG	29PC418	BLANKET GAS SUPPLY PSIG	29PC418> 29PC418.PVSLTSRC	29PC418	BLANKET GAS SUPPLY PSIG	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
543	А	LCN1	07	17	REGHG	29PC418	BLANKET GAS SUPPLY PSIG	29PC418> 29PC418.SPSLTSRC	29PC418	BLANKET GAS SUPPLY PSIG	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
544	A	LCN1	07	17	REGHG	29PC420	EXTRACTOR TWR TOP PSIG	29PC420> 29PC420.PVSLTSRC	29PC420	EXTRACTOR TWR TOP PSIG	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
545	A	LCN1	07	17	REGHG	29PC420	EXTRACTOR TWR TOP PSIG	29PC420> 29PC420.SPSLTSRC	29PC420	EXTRACTOR TWR TOP PSIG	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate





Sr. N	Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
546	А	LCN1	07	17	REGHG	29PC420	EXTRACTOR TWR TOP PSIG	29PC420> 29PC420.PVSLTSRC	29PC420	EXTRACTOR TWR TOP PSIG	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
547	A	LCN1	07	17	REGHG	29PC420	EXTRACTOR TWR TOP PSIG	29PC420> 29PC420.SPSLTSRC	29PC420	EXTRACTOR TWR TOP PSIG	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>		-		LAR confirmed not to migrate
548	A	LCN1	07	18	REGHG	29PC423	STRIP FLASH DRUM PSIG	29PC423> 29PC423.PVSLTSRC	29PC423	STRIP FLASH DRUM PSIG	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
549	A	LCN1	07	18	REGHG	29PC423	STRIP FLASH DRUM PSIG	29PC423> 29PC423.SPSLTSRC	29PC423	STRIP FLASH DRUM PSIG	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
550	A	LCN1	07	18	REGHG	29PC423	STRIP FLASH DRUM PSIG	29PC423> 29PC423.PVSLTSRC	29PC423	STRIP FLASH DRUM PSIG	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
551	A	LCN1	07	18	REGHG	29PC423	STRIP FLASH DRUM PSIG	29PC423> 29PC423.SPSLTSRC	29PC423	STRIP FLASH DRUM PSIG	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
552	A	LCN1	07	18	REGHG	29PC438	SOLVENT REGENERATION	29LI319> 29PC438.PVSLTSRC	29LI319	RAFFINATE H20 WASH LEVEL	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
553	A	LCN1	07	12	REGHG	29PD422	EXTRACTR DIFF BTMS TOP	29PD422> 29PD422.PVSLTSRC	29PD422	EXTRACTR DIFF BTMS TOP	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
554	А	LCN1	07	12	REGHG	29PD422	EXTRACTR DIFF BTMS TOP	29PD422> 29PD422.SPSLTSRC	29PD422	EXTRACTR DIFF BTMS TOP	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
555	A	LCN1	07	12	REGHG	29PD422	EXTRACTR DIFF BTMS TOP	29PD422> 29PD422.PVSLTSRC	29PD422	EXTRACTR DIFF BTMS TOP	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
556	A	LCN1	07	12	REGHG	29PD422	EXTRACTR DIFF BTMS TOP	29PD422> 29PD422.SPSLTSRC	29PD422	EXTRACTR DIFF BTMS TOP	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
557	A	LCN1	07	19	REGHG	29PI444	STRIPPER TOWER PSIG	29PI444> 29PI444.PVSLTSRC	29PI444	STRIPPER TOWER PSIG	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
558	A	LCN1	07	19	REGHG	29PI444	STRIPPER TOWER PSIG	29PI444> 29PI444.SPSLTSRC	29PI444	STRIPPER TOWER PSIG	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
559	A	LCN1	07	19	REGHG	29PI444	STRIPPER TOWER PSIG	29PI444> 29PI444.PVSLTSRC	29PI444	STRIPPER TOWER PSIG	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate





Sr. I	o Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
56	A	LCN1	07	19	REGHG	29PI444	STRIPPER TOWER PSIG	29PI444> 29PI444.SPSLTSRC	29PI444	STRIPPER TOWER PSIG	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
56	А	LCN1	07	17	REGHG	29SC998	#3 RECY COMP RPM CONTROL	29SC998> 29SC998.PVSLTSRC	29SC998	#3 RECY COMP RPM CONTROL	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-	-	-	LAR confirmed not to migrate
56	A	LCN1	07	17	REGHG	29SC998	#3 RECY COMP RPM CONTROL	29SC998> 29SC998.PVSLTSRC	29SC998	#3 RECY COMP RPM CONTROL	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-		_	LAR confirmed not to migrate
56	A	LCN1	07	16	REGHG	29ТС600	3REF 1 HTR OUTLET TEMP	29TC600> 29TC600.PVSLTSRC	29TC600	3REF 1 HTR OUTLET TEMP	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-	-		LAR confirmed not to migrate
56	A	LCN1	07	16	REGHG	29ТС600	3REF 1 HTR OUTLET TEMP	29TC600> 29TC600.SPSLTSRC	29TC600	3REF 1 HTR OUTLET TEMP	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-	-		LAR confirmed not to migrate
56	А	LCN1	07	16	REGHG	29TC600	3REF 1 HTR OUTLET TEMP	29TC600> 29TC600.PVSLTSRC	29TC600	3REF 1 HTR OUTLET TEMP	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-		-	LAR confirmed not to migrate
56	A	LCN1	07	16	REGHG	29ТС600	3REF 1 HTR OUTLET TEMP	29TC600> 29TC600.SPSLTSRC	29TC600	3REF 1 HTR OUTLET TEMP	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-	-		LAR confirmed not to migrate
56	A	LCN1	07	13	REGHG	29TC601	FRAC DE-IC5 TRAY 5	29TC601> 29TC601.PVSLTSRC	29TC601	FRAC DE-ICS TRAY 5	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
56	А	LCN1	07	13	REGHG	29TC601	FRAC DE-IC5 TRAY 5	29TC601> 29TC601.SPSLTSRC	29TC601	FRAC DE-ICS TRAY 5	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
56	А	LCN1	07	13	REGHG	29ТС601	FRAC DE-IC5 TRAY 5	29TC601> 29FC122.SPSLTSRC	29FC122	FRAC DE-IC5 REFLUX	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-	-	-	LAR confirmed not to migrate
57	А	LCN1	07	13	REGHG	29TC601	FRAC DE-IC5 TRAY 5	29TC601> 29TC601.PVSLTSRC	29TC601	FRAC DE-ICS TRAY 5	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
57	A	LCN1	07	13	REGHG	29ТС601	FRAC DE-IC5 TRAY 5	29TC601> 29TC601.SPSLTSRC	29TC601	FRAC DE-IC5 TRAY 5	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-	-		LAR confirmed not to migrate
57	A	LCN1	07	16	REGHG	29TC604	2 HEATER OUTLET TEMP	29TC604> 29TC604.PVSLTSRC	29TC604	2 HEATER OUTLET TEMP	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
57	A	LCN1	07	16	REGHG	29TC604	2 HEATER OUTLET TEMP	29TC604> 29TC604.SPSLTSRC	29TC604	2 HEATER OUTLET TEMP	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate





Sr. N	Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
574	А	LCN1	07	16	REGHG	29TC604	2 HEATER OUTLET TEMP	29TC604> 29TC604.PVSLTSRC	29TC604	2 HEATER OUTLET TEMP	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
575	A	LCN1	07	16	REGHG	29ТС604	2 HEATER OUTLET TEMP	29TC604> 29TC604.SPSLTSRC	29TC604	2 HEATER OUTLET TEMP	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
576	A	LCN1	07	16	REGHG	29ТС608	3REF 3 HEATER OUT	29TC608> 29TC608.PVSLTSRC	29TC608	3REF 3 HEATER OUT	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>			-	LAR confirmed not to migrate
577	A	LCN1	07	16	REGHG	29TC608	3REF 3 HEATER OUT	29TC608> 29TC608.SPSLTSRC	29TC608	3REF 3 HEATER OUT	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
578	A	LCN1	07	16	REGHG	29TC608	3REF 3 HEATER OUT	29TC608> 29TC608.PVSLTSRC	29ТС608	3REF 3 HEATER OUT	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
579	A	LCN1	07	16	REGHG	29ТС608	3REF 3 HEATER OUT	29TC608> 29TC608.SPSLTSRC	29TC608	3REF 3 HEATER OUT	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
580	A	LCN1	07	16	REGHG	29ТС612	4 HEATER OUT TEMP	29TC612> 29TC612.PVSLTSRC	29TC612	4 HEATER OUT TEMP	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
581	A	LCN1	07	16	REGHG	29ТС612	4 HEATER OUT TEMP	29TC612> 29TC612.SPSLTSRC	29TC612	4 HEATER OUT TEMP	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
582	A	LCN1	07	16	REGHG	29ТС612	4 HEATER OUT TEMP	29TC612> 29TC612.PVSLTSRC	29TC612	4 HEATER OUT TEMP	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
583	A	LCN1	07	16	REGHG	29TC612	4 HEATER OUT TEMP	29TC612> 29TC612.SPSLTSRC	29TC612	4 HEATER OUT TEMP	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
584	A	LCN1	07	16	REGHG	29TC641	3REF STAB TRAY 37 TEMP	29TC641> 29TC641.PVSLTSRC	29TC641	3REF STAB TRAY 37 TEMP	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>			-	LAR confirmed not to migrate
585	A	LCN1	07	16	REGHG	29ТС641	3REF STAB TRAY 37 TEMP	29TC641> 29TC641.SPSLTSRC	29TC641	3REF STAB TRAY 37 TEMP	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
586	A	LCN1	07	16	REGHG	29ТС641	3REF STAB TRAY 37 TEMP	29TC641> 29TC641.PVSLTSRC	29TC641	3REF STAB TRAY 37 TEMP	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
587	A	LCN1	07	16	REGHG	29TC641	3REF STAB TRAY 37 TEMP	29TC641> 29TC641.SPSLTSRC	29TC641	3REF STAB TRAY 37 TEMP	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate





Sr. N	o Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
588	А	LCN1	07	17	REGHG	29TC649	STRIP REBOILER TEMP	29TC649> 29TC649.PVSLTSRC	29TC649	STRIP REBOILER TEMP	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
589	A	LCN1	07	17	REGHG	29TC649	STRIP REBOILER TEMP	29TC649> 29TC649.SPSLTSRC	29TC649	STRIP REBOILER TEMP	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-	-		LAR confirmed not to migrate
590	А	LCN1	07	17	REGHG	29ТС649	STRIP REBOILER TEMP	29TC649> 29TC649.PVSLTSRC	29TC649	STRIP REBOILER TEMP	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
591	A	LCN1	07	17	REGHG	29ТС649	STRIP REBOILER TEMP	29TC649> 29TC649.SPSLTSRC	29TC649	STRIP REBOILER TEMP	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-	-		LAR confirmed not to migrate
592	А	LCN1	07	17	REGHG	29TC651	EXTRAC FEED PRE HEATER	29TC651> 29TC651.PVSLTSRC	29TC651	EXTRAC FEED PRE HEATER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
593	A	LCN1	07	17	REGHG	29TC651	EXTRAC FEED PRE HEATER	29TC651> 29TC651.SPSLTSRC	29TC651	EXTRAC FEED PRE HEATER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
594	A	LCN1	07	17	REGHG	29TC651	EXTRAC FEED PRE HEATER	29TC651> 29TC651.PVSLTSRC	29TC651	EXTRAC FEED PRE HEATER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
595	A	LCN1	07	17	REGHG	29TC651	EXTRAC FEED PRE HEATER	29TC651> 29TC651.SPSLTSRC	29TC651	EXTRAC FEED PRE HEATER	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
596	А	LCN1	07	17	REGHG	29ТС652	H20 COLUMN REBLR OUTLET	29TC652> 29TC652.PVSLTSRC	29TC652	H20 COLUMN REBLR OUTLET	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
597	A	LCN1	07	17	REGHG	29ТС652	H20 COLUMN REBLR OUTLET	29TC652> 29TC652.SPSLTSRC	29TC652	H20 COLUMN REBLR OUTLET	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-	-		LAR confirmed not to migrate
598	A	LCN1	07	17	REGHG	29ТС652	H20 COLUMN REBLR OUTLET	29TC652> 29TC652.PVSLTSRC	29TC652	H20 COLUMN REBLR OUTLET	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-	-		LAR confirmed not to migrate
599	A	LCN1	07	17	REGHG	29ТС652	H20 COLUMN REBLR OUTLET	29TC652> 29TC652.SPSLTSRC	29TC652	H20 COLUMN REBLR OUTLET	HWY07	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	-			LAR confirmed not to migrate
	Α	LCN1	07		REGHG	89FC103	CT13 RO WATER	89FC103> 89FC103.PVSLTSRC	89FC103	CT13 RO WATER	HWY07	Migrating to C300	-		-	LAR confirmed to migrate
601		LCN1	07		REGHG	89FC103	CT13 RO WATER	89FI102> 89FC103.SPSLTSRC	89FI102	CT13 WELL WATER	HWY07	Migrating to C300	-			LAR confirmed to migrate
602		LCN1 LCN1	07 07		REGHG REGHG	89FC103 89FC105	CT13 RO WATER CT14 RO WATER	89FC103> 89FC103.PVSLTSRC 89FC105> 89FC105.PVSLTSRC	89FC103 89FC105	CT13 RO WATER CT14 RO WATER	HWY07 HWY07	Migrating to C300 - Migrating to C300 -	-			LAR confirmed to migrate LAR confirmed to migrate
604		LCN1	07	31	REGHG	89FC105	CT14 RO WATER	89FI104> 89FC105.SPSLTSRC	89FI104	CT14 WELL WATER	HWY07	Migrating to C300	<u> </u>			LAR confirmed to migrate
605	Α	LCN1	07	31	REGHG	89FC105	CT14 RO WATER	89FC105> 89FC105.PVSLTSRC	89FC105	CT14 RO WATER	HWY07	Migrating to C300	-			LAR confirmed to migrate
606 607		LCN1 LCN1	07 07	44 31	ANLINHG ANLINHG	89FI102 89FI104	CT13 WELL WATER CT14 WELL WATER	89FI102> 89FC103.SPSLTSRC 89FI104> 89FC105.SPSLTSRC	89FC103 89FC105	CT13 RO WATER CT14 RO WATER	HWY07 HWY07	Migrating to C300 - Migrating to C300 -	-			LAR confirmed to migrate LAR confirmed to migrate
608	-	LCN1	07	44	REGHG	89LC303	CT14 WELL WATER CT13 BASIN LEVEL	89LC303> 89LC303.PVSLTSRC	89FC105	CT13 BASIN LEVEL	HWY07	Migrating to C300 -	-			LAR confirmed to migrate LAR confirmed to migrate
609		LCN1	07	44	REGHG	89LC303	CT13 BASIN LEVEL	89LC303> 89LC303.SPSLTSRC	89LC303	CT13 BASIN LEVEL	HWY07	Migrating to C300	-			LAR confirmed to migrate
610	-	LCN1	07	44	REGHG	89LC303	CT13 BASIN LEVEL	89LC303> 89LC303.PVSLTSRC	89LC303	CT13 BASIN LEVEL	HWY07	Migrating to C300	-			LAR confirmed to migrate
611	-	LCN1	07	44	REGHG	89LC303	CT14 BASIN LEVEL	89LC303> 89LC303.SPSLTSRC	89LC303	CT13 BASIN LEVEL	HWY07	Migrating to C300	-			LAR confirmed to migrate
612	Α	LCN1	07	31	REGHG	89LC304	CT14 BASIN LEVEL	89LC304> 89LC304.PVSLTSRC	89LC304	CT14 BASIN LEVEL	HWY07	Migrating to C300	-		<u> </u>	LAR confirmed to migrate





Sr. N	lo Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
613	Δ .	LCN1	07	31	REGHG	89LC304	CT14 BASIN LEVEL	89LC304> 89LC304.SPSLTSRC	89LC304	CT14 BASIN LEVEL	HWY07	Migrating to C300		DIOCKY FRGIVAIVIL	I	LAR confirmed to migrate
614		LCN1	07	31	REGHG	89LC304	CT14 BASIN LEVEL	89LC304> 89LC304.PVSLTSRC	89LC304	CT14 BASIN LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
615		LCN1	07	31	REGHG	89LC304	CT14 BASIN LEVEL	89LC304> 89LC304.SPSLTSRC	89LC304	CT14 BASIN LEVEL	HWY07	Migrating to C300				LAR confirmed to migrate
616		LCN1	07	20	REGHG	22FY106	3REF REFORMATE LO SELECT	22FY106.ALGIDDAC> LOSEL	LOSEL	SIMULATED LO SELECTOR	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	CONSTRNT, INCRSUM			LAR confirmed not to migrate
617	' A	LCN1	07	15	REGHG	29FC100	#3 REFORMER FEED	29XK3701.POINTID(1)> 29FC100	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD << Paton BOD MPLA20002-LAR1- PM-RPT-0002 R6>> Section 3.9.1.2				LAR confirmed not to migrate
618	ВА	LCN1	07	15	REGHG	29FC100	#3 REFORMER FEED	29XX3700.POINTID(1)> 29FC100	29XX3700	#3 REF/UDEX SWITCH LOG	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD << Paton BOD MPLA20002-LAR1- PM-RPT-0002 R6>> Section 3.9.1.2				LAR confirmed not to migrate
619) А	LCN1	07	15	REGHG	29FC100	#3 REFORMER FEED	29LC3300.CODSTN(1)> 29FC100.SP	(I 29LC3300	3REF FEED DRUM (AM)	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD << Paton BOD MPLA20002-LAR1- PM-RPT-0002 R6>> Section 3.9.1.2				LAR confirmed not to migrate
620) A	LCN1	07	15	REGHG	29FC100	#3 REFORMER FEED	29FC100.PV> 29KK3800.PISRC(2)	29KK3800	3REF HEATERS FUEL COST	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
621	. А	LCN1	07	13	REGHG	29FC112	FRAC DE-ICS FEED	29XK3701.POINTID(31)> 29FC112	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
622	. A	LCN1	07	14	REGHG	29FC121	FRAC DE-ICS OH ACUM PROD	29XK3701.POINTID(38)> 29FC121	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
623	s А	LCN1	07	14	REGHG	29FC121	FRAC DE-ICS OH ACUM PROD	29XX3700.POINTID(7)> 29FC121	29XX3700	#3 REF/UDEX SWITCH LOG	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
624	A	LCN1	07	13	REGHG	29FC122	FRAC DE-IC5 REFLUX	29XK3701.POINTID(35)> 29FC122	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD << Paton BOD MPLA20002-LAR1- PM-RPT-0002 R6>> Section 3.9.1.2				LAR confirmed not to migrate
625	i A	LCN1	07	14	REGHG	29FC127	EXT PROD PMP RETURN-REC	29XK3701.POINTID(54)> 29FC127	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD << Paton BOD MPLA20002-LAR1- PM-RPT-0002 R6>> Section 3.9.1.2				LAR confirmed not to migrate
626	5 A	LCN1	07	15	REGHG	29FC131	600 STM TO STAB REBOILER	29XK3701.POINTID(23)> 29FC131	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
627	' A	LCN1	07	15	REGHG	29FC131	600 STM TO STAB REBOILER	29TC3800.CODSTN(1)> 29FC131.SP	(129TC3800	3REF STAB BTMS TEMP (AM)	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD << Paton BOD MPLA20002-LAR1- PM-RPT-0002 R6>> Section 3.9.1.2	29XK3701	STOREOP		LAR confirmed not to migrate
628	ВА	LCN1	07	15	REGHG	29FC139	FRAC DE-ICS REBOILER STM	29XK3701.POINTID(32)> 29FC139	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD << Paton BOD MPLA20002-LAR1- PM-RPT-0002 R6>> Section 3.9.1.2				LAR confirmed not to migrate
629) A	LCN1	07	44	REGHG	29FC147	EXTRACTR FEED	29XK3701.POINTID(40)> 29FC147	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate





Sr. N	Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
630	A	LCN1	07	44	REGHG	29FC147	EXTRACTR FEED	29XK3701.POINTID(41)> 29FC147	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
63:	A	LCN1	07	44	REGHG	29FC147	EXTRACTR FEED	29FC147.PV> 29FK3107.PISRC(2)	29FK3107	LEAN SOLVENT/FEED RATIO	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
632	А	LCN1	07	12	REGHG	29FC148	EXTRACTOR RECYCLE	29XK3701.POINTID(52)> 29FC148	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
633	A	LCN1	07	12	REGHG	29FC149	EXTRACTR BTMS TO FL DRM	29XK3701.POINTID(45)> 29FC149	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
634	A	LCN1	07	12	REGHG	29FC152	LEAN SOLV TO EXTRACTR	29XK3701.POINTID(43)> 29FC152	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
635	А	LCN1	07	12	REGHG	29FC152	LEAN SOLV TO EXTRACTR	29FC152.PV> 29FK3107.PISRC(1)	29FK3107	LEAN SOLVENT/FEED RATIO	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
636	A	LCN1	07	12	REGHG	29FC157	EXTRACT DRW FR STRPR TWR	29XK3701.POINTID(53)> 29FC157	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
637	A	LCN1	07	31	REGHG	29FC159	STRIP H2O TO STRIP TWR	29XK3701.POINTID(50)> 29FC159	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
638	A	LCN1	07	31	REGHG	29FC160	RAFFINATE H2O TO H2O REC	29XK3701.POINTID(57)> 29FC160	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
639	A	LCN1	07	12	REGHG	29FC163	H2O RECEIVER TO TK 934	29XK3701.POINTID(56)> 29FC163	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
640	A	LCN1	07	15	REGHG	29FC165	WET SOLVENT TO H2O REC	29XK3701.POINTID(63)> 29FC165	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
643	A	LCN1	07	31	REGHG	29FC166	SOLVENT TO FILTER	29XK3701.POINTID(58)> 29FC166	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
642	A	LCN1	07	31	REGHG	29FC167	SOLVENT FROM FILTER	29XK3701.POINTID(59)> 29FC167	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
643	A	LCN1	07	31	REGHG	29FC167	SOLVENT FROM FILTER	29XK3701.POINTID(60)> 29FC167	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate





Sr. N	Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
644	A	LCN1	07	13	REGHG	29FC201	REGEN OXYGEN TO 1 REAC	29XK3701.POINTID(65)> 29FC201	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
645	А	LCN1	07	13	REGHG	29FC201	REGEN OXYGEN TO 1 REAC	29XK3701.POINTID(66)> 29FC201	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
646	A	LCN1	07	13	REGHG	29FC202	REGEN OXYGEN TO 4 REAC	29XK3701.POINTID(67)> 29FC202	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
647	А	LCN1	07	26	ANLINHG	29FI102	3REF REF RECY GAS	29FI102.PV> 29FK3102.PISRC(1)	29FK3102	REF RECY GAS (CORRECTED)	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>		RF3COMP, RF3_H2HC		LAR confirmed not to migrate
648	А	LCN1	07	44	ANLINHG	29FI103	FUEL GAS TO 1 HEATER	29FI103.PV> 29FK3103.PISRC(1)	29FK3103	COMP FUEL FLOW 3REF HTR1	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
649	A	LCN1	07	44	ANLINHG	29FI103	FUEL GAS TO 1 HEATER	29FI103.PV> 29QK3050.PISRC(1)	29QK3050	3 REFORMER HTR #1 DUTY	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	29QK3054, 29QC3050, TNQK3054			LAR confirmed not to migrate
650	А	LCN1	07	44	ANLINHG	29FI104	FUEL GAS TO 2 HEATER	29Fl104.PV> 29FK3104.PISRC(1)	29FK3104	COMP FUEL FLOW 3REF HTR2	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
653	А	LCN1	07	44	ANLINHG	29FI104	FUEL GAS TO 2 HEATER	29FI104.PV> 29QK3051.PISRC(1)	29QK3051	3 REFORMER HTR #2 DUTY	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	29QK3054, TNQK3054			LAR confirmed not to migrate
652	A	LCN1	07	44	ANLINHG	29FI105	FUEL GAS TO 3 HEATER	29FI105.PV> 29FK3105.PISRC(1)	29FK3105	COMP FUEL FLOW 3REF HTR3	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
653	А	LCN1	07	44	ANLINHG	29FI105	FUEL GAS TO 3 HEATER	29Fi105.PV> 29QK3052.PISRC(1)	29QK3052	3 REFORMER HTR #3 DUTY	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	29QK3054, TNQK3054			LAR confirmed not to migrate
654	А	LCN1	07	44	ANLINHG	29FI106	FUEL GAS TO 4 HEATER	29FI106.PV> 29FK3106.PISRC(1)	29FK3106	COMP FUEL FLOW 3REF HTR4	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
65!	A	LCN1	07	44	ANLINHG	29F1106	FUEL GAS TO 4 HEATER	29FI106.PV> 29QK3053.PISRC(1)	29QK3053	3 REFORMER HTR #4 DUTY	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	29QK3054, TNQK3054			LAR confirmed not to migrate
656	A	LCN1	07	44	ANLINHG	29FI107	FUEL GAS TO REFINERY	29XX3700.POINTID(3)> 29FI107	29XX3700	#3 REF/UDEX SWITCH LOG	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
657	A	LCN1	07	15	ANLINHG	29FI111	FLSH DRM REL 200 HEADER	29XX3700.POINTID(2)> 29FI111	29XX3700	#3 REF/UDEX SWITCH LOG	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate





Sr. N	Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
658	A	LCN1	07	13	ANLINHG	29FI118	3REF STAB RELEASE GAS	29XX3700.POINTID(4)> 29FI118	29XX3700	#3 REF/UDEX SWITCH LOG	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
659	А	LCN1	07	26	ANLINHG	29FI119	#3 STAB OVHD LIQUID-REF	29XX3700.POINTID(5)> 29FI119	29XX3700	#3 REF/UDEX SWITCH LOG	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
660	А	LCN1	07	19	ANLINHG	29FI120	#3 STAB BTMS PRODUCT	29XX3700.POINTID(6)> 29FI120	29XX3700	#3 REF/UDEX SWITCH LOG	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
661	А	LCN1	07	26	ANLINHG	29FI123	FRAC DE-IC5 BTMS TO STOR	29XX3700.POINTID(8)> 29FI123	29XX3700	#3 REF/UDEX SWITCH LOG	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
662	А	LCN1	07	26	ANLINHG	29FI151	UDEX RAFFINATE-STORAGE	29XX3700.POINTID(9)> 29FI151	29XX3700	#3 REF/UDEX SWITCH LOG	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
663	A	LCN1	07	19	REGHG	29НС900	3REF SULFUR TRAP HEATING	29XK3701.POINTID(71)> 29HC900	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
664	А	LCN1	07	15	REGHG	29НС999	3REF FLSH DRM FLARE REL	29XK3701.POINTID(29)> 29HC999	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
665	А	LCN1	07	19	REGHG	29LC300	#3 REF FEED DRUM LEVEL	29XK3701.POINTID(3)> 29LC300	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
666	А	LCN1	07	19	REGHG	29LC300	#3 REF FEED DRUM LEVEL	29LC300.PV> 29LC3300.PISRC(1)	29LC3300	3REF FEED DRUM (AM)	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
667	A	LCN1	07	44	REGHG	29LC301	#3 REF FLASH DRUM LEVEL	29XK3701.POINTID(21)> 29LC301	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
668	А	LCN1	07	13	REGHG	29LC303	#3 STAB REBOILER LEVEL	29XK3701.POINTID(25)> 29LC303	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
669	A	LCN1	07	17	REGHG	29LC310	FRAC DE-IC5 REBOILER	29XK3701.POINTID(33)> 29LC310	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
670	A	LCN1	07	14	REGHG	29LC311	FRAC DE-IC5 OH ACCUM	29XK3701.POINTID(36)> 29LC311	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
671	A	LCN1	07	19	REGHG	29LC323	STRIP FLASH DRUM LEVEL	29XK3701.POINTID(46)> 29LC323	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate





Sr. N	o Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
672	А	LCN1	07	12	REGHG	29LC325	STRIP OVHD RECEIVER	29XK3701.POINTID(51)> 29LC325	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
673	А	LCN1	07	19	REGHG	29LC352	H2O COLUMN RECEIVER LVL	29XK3701.POINTID(55)> 29LC352	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
674	A	LCN1	07	18	REGHG	29LC353	RECY COMP EXHAUST COND	29XK3701.POINTID(6)> 29LC353	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
675	А	LCN1	07	14	REGHG	29LC369	STABILIZER OH ACCUM LVL	29XK3701.POINTID(28)> 29LC369	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
676	А	LCN1	07	15	REGHG	29PC404	FUEL GAS TO HEATERS	29XK3701.POINTID(7)> 29PC404	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
677	A	LCN1	07	15	REGHG	29PC404	FUEL GAS TO HEATERS	29PC404.PV> 29FK3105.PISRC(3)	29FK3105	COMP FUEL FLOW 3REF HTR3	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
678	A	LCN1	07	15	REGHG	29PC404	FUEL GAS TO HEATERS	29PC404.PV> 29FK3104.PISRC(3)	29FK3104	COMP FUEL FLOW 3REF HTR2	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
679	А	LCN1	07	15	REGHG	29PC404	FUEL GAS TO HEATERS	29PC404.PV> 29FK3106.PISRC(3)	29FK3106	COMP FUEL FLOW 3REF HTR4	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
680	А	LCN1	07	15	REGHG	29PC404	FUEL GAS TO HEATERS	29PC404.PV> 29FK3103.PISRC(3)	29FK3103	COMP FUEL FLOW 3REF HTR1	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
681	A	LCN1	07	16	REGHG	29PC406	FLASH DRUM PSIG	29XK3701.POINTID(20)> 29PC406	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
682	A	LCN1	07	16	REGHG	29PC406	FLASH DRUM PSIG	29PC406.PV> 29PA3406.PISRC(1)	29PA3406	3REF FLASH DRUM-SDL	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
683	А	LCN1	07	44	REGHG	29PC407	FLASH DRUM REGEN PSIG	29XK3701.POINTID(69)> 29PC407	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
684	A	LCN1	07	44	REGHG	29PC407	FLASH DRUM REGEN PSIG	29XK3701.POINTID(70)> 29PC407	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
685	A	LCN1	07	13	REGHG	29PC410	FRAC DE-ICS OH ACCUM	29XK3701.POINTID(37)> 29PC410	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate





Sr. N	o Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
686	A	LCN1	07	13	REGHG	29PC410	FRAC DE-IC5 OH ACCUM	29PC410.OP> 29PK3410.PISRC(1)	29РК3410	29PC410 OUTPUT HIGH ALRM	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
687	А	LCN1	07	16	REGHG	29PC411	3 REF STAB OH ACCUM PSIG	29XK3701.POINTID(27)> 29PC411	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
688	A	LCN1	07	17	REGHG	29PC418	BLANKET GAS SUPPLY PSIG	29XK3701.POINTID(4)> 29PC418	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
689	А	LCN1	07	17	REGHG	29PC418	BLANKET GAS SUPPLY PSIG	29XK3701.POINTID(61)> 29PC418	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
690	A	LCN1	07	17	REGHG	29PC420	EXTRACTOR TWR TOP PSIG	29XK3701.POINTID(44)> 29PC420	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
691	А	LCN1	07	18	REGHG	29PC423	STRIP FLASH DRUM PSIG	29XK3701.POINTID(47)> 29PC423	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
692	A	LCN1	07	13	ANLINHG	29PI424	3REF STABILZER TWR PRESS	29PI424.PV> 29PA3424.PISRC(1)	29PA3424	3REF STABILIZER TWR-SDL	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
693	A	LCN1	07	14	ANLINHG	29PR464	FRAC DE-IC5 OVERHEAD	29PR464.PV> 29PA3464.PISRC(1)	29PA3464	3REF FRAC DE-IC5 OH-SDL	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
694	A	LCN1	07	12	ANLINHG	29PR465	3REF RECYCLE COMPR DISCH	29PR465.PV> 29PA3465.PISRC(1)	29PA3465	3REF RECY COMP DISCH-SDL	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
695	А	LCN1	07	12	ANLINHG	29PR465	3REF RECYCLE COMPR DISCH	29PR465.PV> 29FK3102.PISRC(3)	29FK3102	REF RECY GAS (CORRECTED)	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>		RF3COMP, RF3_H2HC		LAR confirmed not to migrate
696	A	LCN1	07	17	REGHG	29SC998	#3 RECY COMP RPM CONTROL	29XK3701.POINTID(5)> 29SC998	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
697	А	LCN1	07	17	REGHG	29SC998	#3 RECY COMP RPM CONTROL	29XK3701.POINTID(68)> 29SC998	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
698	А	LCN1	07	16	REGHG	29ТС600	3REF 1 HTR OUTLET TEMP	29XK3701.POINTID(8)> 29TC600	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
699	A	LCN1	07	16	REGHG	29TC600	3REF 1 HTR OUTLET TEMP	29TC3600.TC> 29TC600	29ТСЗ600	#1 HTR OUTLET RAMP PRGRM	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>		29T600		LAR confirmed not to migrate





Sr.	No Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
7	00 A	LCN1	07	16	REGHG	29ТС600	3REF 1 HTR OUTLET TEMP	29QC3050.CODSTN(1)> 29TC600.OP		3 REF HTR 1 DUTY CTL(AM)	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	29XK3701, 29TC3601	STOREOP		LAR confirmed not to migrate
7	01 A	LCN1	07	16	REGHG	29TC600	3REF 1 HTR OUTLET TEMP	29TC3600.CODSTN(1)> 29TC600.SP (29TC3600	#1 HTR OUTLET RAMP PRGRM	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>		29T600		LAR confirmed not to migrate
7	02 A	LCN1	07	16	REGHG	29ТС600	3REF 1 HTR OUTLET TEMP	29TC600.PV> 29TC3601.PISRC(1)	29TC3601	3 REF HTR 1 T OUT (AM)	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	29XK3701	STOREOP		LAR confirmed not to migrate
7)3 A	LCN1	07	16	REGHG	29ТС600	3REF 1 HTR OUTLET TEMP	29TC600.PV> 29TC3600.PISRC(1)	29TC3600	#1 HTR OUTLET RAMP PRGRM	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>		29T600		LAR confirmed not to migrate
7	04 A	LCN1	07	16	REGHG	29ТС600	3REF 1 HTR OUTLET TEMP	29TC600.SP> 29TC3601.CISRC(2)	29TC3601	3 REF HTR 1 T OUT (AM)	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	29XK3701	STOREOP		LAR confirmed not to migrate
7	05 A	LCN1	07	13	REGHG	29ТС601	FRAC DE-IC5 TRAY 5	29XK3701.POINTID(34)> 29TC601	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
7	06 A	LCN1	07	16	REGHG	29ТС604	2 HEATER OUTLET TEMP	29TC3604.TC> 29TC604	29TC3604	#2 HTR OUTLET RAMP PRGRM	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
7	07 A	LCN1	07	16	REGHG	29ТС604	2 HEATER OUTLET TEMP	29XK3701.POINTID(9)> 29TC604	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
7	08 A	LCN1	07	16	REGHG	29ТС604	2 HEATER OUTLET TEMP	29TC3604.CODSTN(1)> 29TC604.SP (29TC3604	#2 HTR OUTLET RAMP PRGRM	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
7	09 A	LCN1	07	16	REGHG	29TC604	2 HEATER OUTLET TEMP	29TC604.PV> 29TC3604.PISRC(1)	29TC3604	#2 HTR OUTLET RAMP PRGRM	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
7	10 A	LCN1	07	16	REGHG	29ТС608	3REF 3 HEATER OUT	29TC3608.TC> 29TC608	29TC3608	#3 HTR OUTLET RAMP PRGRM	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
7	11 A	LCN1	07	16	REGHG	29ТС608	3REF 3 HEATER OUT	29XK3701.POINTID(10)> 29TC608	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
7	12 A	LCN1	07	16	REGHG	29TC608	3REF 3 HEATER OUT	29TC3608.CODSTN(1)> 29TC608.SP (29TC3608	#3 HTR OUTLET RAMP PRGRM	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
7	13 A	LCN1	07	16	REGHG	29TC608	3REF 3 HEATER OUT	29TC608.PV> 29TC3608.PISRC(1)	29ТС3608	#3 HTR OUTLET RAMP PRGRM	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate





Sr. N	Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
714	A	LCN1	07	16	REGHG	29ТС612	4 HEATER OUT TEMP	29TC3612.TC> 29TC612	29ТС3612	#4 HTR OUTLET RAMP PRGRM	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
715	A	LCN1	07	16	REGHG	29ТС612	4 HEATER OUT TEMP	29XK3701.POINTID(11)> 29TC612	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
716	A	LCN1	07	16	REGHG	29ТС612	4 HEATER OUT TEMP	29TC3612.CODSTN(1)> 29TC612.SP (29ТСЗ612	#4 HTR OUTLET RAMP PRGRM	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
717	А	LCN1	07	16	REGHG	29ТС612	4 HEATER OUT TEMP	29TC612.PV> 29TC3612.PISRC(1)	29TC3612	#4 HTR OUTLET RAMP PRGRM	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
718	A	LCN1	07	16	REGHG	29TC641	3REF STAB TRAY 37 TEMP	29XK3701.POINTID(26)> 29TC641	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
719	A	LCN1	07	17	REGHG	29ТС649	STRIP REBOILER TEMP	29XK3701.POINTID(49)> 29TC649	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
720	А	LCN1	07	17	REGHG	29TC651	EXTRAC FEED PRE HEATER	29XK3701.POINTID(42)> 29TC651	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
721	А	LCN1	07	17	REGHG	29ТС652	H20 COLUMN REBLR OUTLET	29XK3701.POINTID(62)> 29TC652	29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
722	А	LCN1	07	30	ANLINHG	29ТІ709	3REF 1 REAC OUT	29TI709.PV> 29TK3611.PISRC(2)	29TK3611	#3 REF REAC #1 DELTA T	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	29ТК3615			LAR confirmed not to migrate
723	A	LCN1	07	30	ANLINHG	29ТІ710	3REF 2 REAC OUT	29TI710.PV> 29TK3612.PISRC(2)	29ТК3612	#3 REF REAC #2 DELTA T	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	29ТК3615			LAR confirmed not to migrate
724	А	LCN1	07	30	ANLINHG	29ТІ711	3REF 3 REAC OUT	29TI711.PV> 29TK3613.PISRC(2)	29ТК3613	#3 REF REAC #3 DELTA T	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>	29TK3615			LAR confirmed not to migrate
725	A	LCN1	07	30	ANLINHG	29ТІ748	3REF SULFTRAP OUTLET	29TI748.PV> 29TK3748.PISRC(1)	29ТК3748	3 REF HTR 1 INLET TEMP	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	29TC3601			LAR confirmed not to migrate
726	A	LCN1	07	30	ANLINHG	29T1749	3REF 4 REAC OUT	29TI749.PV> 29TK3614.PISRC(2)	29ТК3614	#3 REF REAC #4 DELTA T	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	29ТК3615			LAR confirmed not to migrate
727	A	LCN1	07	30	ANLINHG	29TI749	3REF 4 REAC OUT	29TI749.PV> 29TA3749.PISRC(1)	29TA3749	3REF 4 REAC OUT-SDL	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate



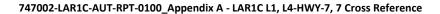


Sr. N	o Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
728	A	LCN1	07	30	ANLINHG	29TI763	3REF 1 HTR COMB OUTLET	29TI763.PV> 29TK3611.PISRC(1)	29ТК3611	#3 REF REAC #1 DELTA T	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	29ТК3615			LAR confirmed not to migrate
729	A	LCN1	07	30	ANLINHG	29TI771	3REF 2 HTR COMB OUTLET	29TI771.PV> 29TK3612.PISRC(1)	29TK3612	#3 REF REAC #2 DELTA T	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	29ТК3615			LAR confirmed not to migrate
730	Α	LCN1	07	30	ANLINHG	29TI778	3REF 3 HTR COMB OUTLET	29TI778.PV> 29TK3613.PISRC(1)	29ТК3613	#3 REF REAC #3 DELTA T	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	29ТК3615			LAR confirmed not to migrate
731	А	LCN1	07	30	ANLINHG	29TI785	3REF 4 HTR COMB OUTLET	29TI785.PV> 29TK3614.PISRC(1)	29TK3614	#3 REF REAC #4 DELTA T	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	29ТК3615			LAR confirmed not to migrate
732	А	LCN1	07	30	ANLINHG	29TI785	3REF 4 HTR COMB OUTLET	29TI785.PV> 29TA3785.PISRC(1)	29TA3785	3REF HTR4 COMBND OUT-SDL	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
733	А	LCN1	07	30	ANLINHG	29TI789	FD/EFF EXCH EFF OUT-CLRS	29TI789.PV> 29TA3789.PISRC(1)	29TA3789	3REF FD/EFF EXCH EFF-SDL	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
734	A	LCN1	07	30	ANLINHG	29ТІ799	3REF STAB INLET TEMP	29TI799.PV> 29TC3800.CISRC(2)	29TC3800	3REF STAB BTMS TEMP (AM)	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	29XK3701	STOREOP		LAR confirmed not to migrate
735	А	LCN1	07	30	ANLINHG	29TI799	3REF STAB INLET TEMP	29TI799.PV> 29TA3799.PISRC(1)	29TA3799	3REF STAB INLET-SDL	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
736	Α	LCN1	07	30	ANLINHG	29TI800	3REF STAB BTMS TEMP	29TI800.PV> 29TC3800.CISRC(1)	29TC3800	3REF STAB BTMS TEMP (AM)	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>	29XK3701	STOREOP		LAR confirmed not to migrate
737	A	LCN1	07	30	ANLINHG	29TI801	STAB REBLR TEMP	29TI801.PV> 29TA3801.PISRC(1)	29TA3801	STAB REBOILER TEMP-SDL	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
738	Α	LCN1	07	30	ANLINHG	29TI803	3REF STAB OH TEMP	29TI803.PV> 29TA3803.PISRC(1)	29TA3803	3REF STAB OH-SDL	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
739	A	LCN1	07	30	ANLINHG	29TI809	FRAC DE-IC5 TRAY 48	29TI809.PV> 29TK3809.PISRC(1)	29ТК3809	FRAC DE-IC5 TRAY DIFF	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
740	А	LCN1	07	30	ANLINHG	29TI810	FRAC DE-IC5 TRAY 40	29TI810.PV> 29TK3809.PISRC(2)	29ТК3809	FRAC DE-IC5 TRAY DIFF	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
741	A	LCN1	07	30	ANLINHG	29TI840	3REF RECYCLE COMPR DISCH	29TI840.PV> 29FK3102.PISRC(2)	29FK3102	REF RECY GAS (CORRECTED)	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>		RF3COMP, RF3_H2HC		LAR confirmed not to migrate





Sr. N	Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
742	А	LCN1	07	30	ANLINHG	29TI865	3REF 1 HTR 1 COIL SKIN	29TI865.PV> 29TA3865.PISRC(1)	29TA3865	3REF HTR1 COIL 1 SKN-SDL	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
743	A	LCN1	07	30	ANLINHG	29TI866	3REF 1 HTR 2 COIL SKIN	29TI866.PV> 29TA3866.PISRC(1)	29TA3866	3REF HTR1 COIL 2 SKN-SDL	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
744	A	LCN1	07	30	ANLINHG	29TI867	3REF 1 HTR 3 COIL SKIN	29TI867.PV> 29TA3867.PISRC(1)	29TA3867	3REF HTR1 COIL 3 SKN-SDL	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
745	A	LCN1	07	30	ANLINHG	29TI868	3REF 1 HTR 4 COIL SKIN	29TI868.PV> 29TA3868.PISRC(1)	29TA3868	3REF HTR1 COIL 4 SKN-SDL	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
746	А	LCN1	07	30	ANLINHG	29TI869	3REF 2 HTR 1 COIL SKIN	29TI869.PV> 29TA3869.PISRC(1)	29TA3869	3REF HTR2 COIL 1 SKN-SDL	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
747	A	LCN1	07	30	ANLINHG	29ТІ870	3REF 2 HTR 2 COIL SKIN	29TI870.PV> 29TA3870.PISRC(1)	29TA3870	3REF HTR2 COIL 2 SKN-SDL	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
748	A	LCN1	07	30	ANLINHG	29ТІ871	3REF 2 HTR 3 COIL SKIN	29TI871.PV> 29TA3871.PISRC(1)	29TA3871	3REF HTR2 COIL 3 SKN-SDL	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
749	А	LCN1	07	30	ANLINHG	29ТІ872	3REF 2 HTR 4 COIL SKIN	29TI872.PV> 29TA3872.PISRC(1)	29TA3872	3REF HTR2 COIL 4 SKN-SDL	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
750	A	LCN1	07	30	ANLINHG	29ТІ873	3REF 3 HTR 1 COIL SKIN	29TI873.PV> 29TA3873.PISRC(1)	29TA3873	3REF HTR3 COIL 1 SKN-SDL	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
751	A	LCN1	07	30	ANLINHG	29TI874	3REF 3 HTR 2 COIL SKIN	29TI874.PV> 29TA3874.PISRC(1)	29TA3874	3REF HTR3 COIL 2 SKN-SDL	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
752	A	LCN1	07	30	ANLINHG	29ТІ875	3REF 3 HTR 3 COIL SKIN	29TI875.PV> 29TA3875.PISRC(1)	29TA3875	3REF HTR3 COIL 3 SKN-SDL	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
753	A	LCN1	07	30	ANLINHG	29TI876	3REF 4 HTR 1 COIL SKIN	29TI876.PV> 29TA3876.PISRC(1)	29TA3876	3REF HTR4 COIL 1 SKN-SDL	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
754	A	LCN1	07	30	ANLINHG	29ТІ877	3REF 4 HTR 2 COIL SKIN	29TI877.PV> 29TA3877.PISRC(1)	29TA3877	3REF HTR4 COIL 2 SKN-SDL	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
755	A	LCN1	07	30	ANLINHG	29TI878	3REF 4 HTR 3 COIL SKIN	29TI878.PV> 29TA3878.PISRC(1)	29TA3878	3REF HTR4 COIL 3 SKN-SDL	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate







Sr.	No Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest Tag	Analysis Result	2nd level ref	2nd level CL Block/PKGNAME	3rd level ref	Remark ¹
7.	56 A	LCN1	07	30	ANLINHG	29TI879	3REF 1 HTR UPPER FURNACE	29TI879.PV> 29TK879.PISRC(1)	29TK879	HTR 1 POSBL FLAMEOUT-SDL	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
7.	57 A	LCN1	07	30	ANLINHG	29TI881	3REF 2 HTR UPPER FURNACE	29TI881.PV> 29TK881.PISRC(1)	29TK881	HTR 2 POSBL FLAMEOUT-SDL	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
7.	58 A	LCN1	07	30	ANLINHG	29ТІ883	3REF 3 HTR UPPER FURNACE	29TI883.PV> 29TK883.PISRC(1)	29TK883	HTR 3 POSBL FLAMEOUT-SDL	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-pm-rpt-0002="" r6="">> Section 3.9.1.2</paton>				LAR confirmed not to migrate
7.	59 A	LCN1	07	30	ANLINHG	29TI885	3REF 4 HTR UPPER FURNACE	29TI885.PV> 29TK885.PISRC(1)	29TK885	HTR 4 POSBL FLAMEOUT-SDL	AM25	#3 Reformer is currently out of service and no plans exist for the unit to be reserviced. As per BOD < <paton bod="" mpla20002-lar1-<br="">PM-RPT-0002 R6>> Section 3.9.1.2</paton>				LAR confirmed not to migrate
7	50 A	LCN1	07	25	REGHG	28FC108	25# STEAM TO LPG REBOILR	28XK3701.POINTID(4)> 28FC108	28XK3701	LPG VALVE % OP	AM25	LPG unit is not migrating to C300	-			TBC with LAR - HOLD 2
7	51 A	LCN1	07	24	REGHG	28LC305	LPG TOWER BOTTOMS LEVEL	28XK3701.POINTID(5)> 28LC305	28XK3701	LPG VALVE % OP	AM25	LPG unit is not migrating to C300	-		-	TBC with LAR - HOLD 2
7	52 A	LCN1	07		REGHG	28LC306	LPG DECANTER LEVEL	28XK3701.POINTID(8)> 28LC306	28XK3701	LPG VALVE % OP	AM25	LPG unit is not migrating to C300	-			TBC with LAR - HOLD 2
_	53 A	LCN1	07		REGHG	28LC307	LPG OVHD COND (E-13) LVL	28XK3701.POINTID(6)> 28LC307	28XK3701	LPG VALVE % OP	AM25	LPG unit is not migrating to C300	-			TBC with LAR - HOLD 2
_	54 A	LCN1	07		REGHG	28PC402	LPG TOWER TOP PSIG	28XK3701.POINTID(2)> 28PC402	28XK3701	LPG VALVE % OP	AM25	LPG unit is not migrating to C300	-			TBC with LAR - HOLD 2
_	55 A	LCN1	07		REGHG	28PC407	LPG COMP SUCTION PSIG	28XK3701.POINTID(7)> 28PC407	28XK3701	LPG VALVE % OP	AM25	LPG unit is not migrating to C300	-			TBC with LAR - HOLD 2
7	66 A	LCN1	07	25	REGHG	28TC600	LPG TOWER TRAY 8 TEMP	28XK3701.POINTID(3)> 28TC600	28XK3701	LPG VALVE % OP	AM25	LPG unit is not migrating to C300	-			TBC with LAR - HOLD 2

¹Remarks are based on the series of discussion meetings held during 08 Dec 2022 to 4 Jan 2023 with LAR team.





SRC_DESTN Complex loops

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Sr. No Rev LCN HiWay No.				Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Des	t Analysis Result	2nd level ref	2nd level CL Block/PKGNAME 3rd level ref	Remark ¹
1 A LCN1 07 2 A LCN1 07		ANLINHG ANLINHG		PVLL DES HTR 2A O2 - SRA PVLL DES HTR 2A O2 - SRA	22AI902.PV> 22AK3902.PISRC(1) 22AI902.PV> 22AC3902.PISRC(1)	22AK3902 22AC3902	DES HEATER 2A O2 2A DES HTR O2	AM25 AM25	22AI902, 22AK3902 are migrating to C300 22AI902 is migrating to C300, 22AC3902 tag migration status TBC with LAR.		2DESH2A	LAR confirmed to Migrate LAR to provide the CM examples of O2 overrides and same can be followed to mimic in C300. HOLD 4
3 A LCN1 07 4 A LCN1 07		ANLINHG ANLINHG		PVLL DES HTR 2B O2 - SRA PVLL DES HTR 2B O2 - SRA	22AI903.PV> 22AK3903.PISRC(1) 22AI903.PV> 22AC3903.PISRC(1)	22AK3903 22AC3903	DES HEATER 2B O2 2B DES HTR O2	AM25 AM25	22Al903, 22AK3903 are migrating to C300 22Al903 is migrating to C300, 22AC3903 tag migration status TBC with LAR.		2DESH2B	LAR confirmed to Migrate LAR to provide the CM examples of O2 overrides and same can be
5 A LCN1 07		ANLINHG	22AI960	PVLL EASTREF HTR O2-SRA	22AI960.PV> 22AK3960.PISRC(1)	22AK3960	EAST REF HTR O2	AM25	22Al960, 22AK3960 are migrating to C300			followed to mimic in C300. HOLD 4 LAR confirmed to Migrate
6 A LCN1 07				PVLL EASTREF HTR O2-SRA	22AI960.PV> 22AC3991.PISRC(1)	22AC3991	2REF-3B HTR O2	AM25	22AI960 is migrating to C300, 22AC3991 tag migration status TBC with LAR.		2REFH3B	LAR to provide the CM examples of O2 overrides and same can be followed to mimic in C300. HOLD 4
7 A LCN1 07 8 A LCN1 07		ANLINHG		PVLL EASTREF HTR O2-SRA PVLL EASTREF HTR O2-SRA	22AI960.PV> 22AC3990.PISRC(1) 22AI960.PV> 22AC3996.PISRC(1)	22AC3990 22AC3996	2REF-3A HTR O2 2REF-2 HTR O2	AM25	22Al960 is migrating to C300, 22AC3990 tag migration status TBC with LAR. 22Al960 is migrating to C300, 22AC3996 tag migration status TBC with LAR.		2REFH3A 2REFH2	LAR to provide the CM examples of O2 overrides and same can be followed to mimic in C300. HOLD 4 LAR to provide the CM examples of O2 overrides and same can be
9 A LCN1 07		ANLINHG		PVLL MIDREF HTR O2-SRA	22AI961.PV> 22AK3961.PISRC(1)	22AK3961	MID REF HTR O2	AM25	22AI961, 22AK3961 are migrating to C300			followed to mimic in C300. HOLD 4 LAR confirmed to Migrate
10 A LCN1 07 11 A LCN1 07	7	ANLINHG		PVLL WEST REF HTR O2-SRA PVLL WEST REF HTR O2-SRA	22AI962.PV> 22AK3962.PISRC(1) 22AI962.PV> 22AC3962.PISRC(1)	22AK3962 22AC3962	WEST REF HTR O2 2REF-1 HTR O2	AM25 AM25	22AI962, 22AK3962 are migrating to C300 22AI962 is migrating to C300, 22AC3962 tag migration status TBC with LAR.		2REFH1	LAR confirmed to Migrate LAR to provide the CM examples of O2 overrides and same can be
12 A LCN1 07	29	REGHG	22FC100	CRACKED NAPTHA FEED TK91	22XK3701.POINTID(2)> 22FC100	22XK3701	#2 REFORMER VALVE % OP	AM25	22FC100 is migrating to C300, 22XK3701 tag migration status TBC with LAR.			followed to mimic in C300. HOLD 4 LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
13 A LCN1 07	29	REGHG	22FC100	CRACKED NAPTHA FEED TK91	22XX3700.POINTID(2)> 22FC100	22XX3700	NO. 2 REF SWITCH LOG	AM25	22FC100 is migrating to C300, 22XX3700 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
14 A LCN1 07	29	REGHG	22FC100	CRACKED NAPTHA FEED TK91	22FC100.PV> 22TC3721.PISRC(1)	22TC3721	2 DESULF REACT OUT T AM	AM25	22FC100 is migrating to C300, 22TC3721 tag migration status TBC with LAR.	22XK3701	22T600A, STOREOP	LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
15 A LCN1 07	22	REGHG	22FC105	TOTAL DESULFURIZER FEED	REF2S1.MVPVID(1)> 22FC105	REF2S1	2REF DMCPlus	AM25	22FC105 is migrating to C300, REF2S1 is associated with DMC, tag migration status TBC with LAR.	22TK3604, 22FC105M, 22TC601M, 22TC600M, 22TC603M, 22TC604M, 22TC607M, 22TC610M, 22TC613M, 22FC138M, 22TC611M, REF2	PCLS0123, PCLS0223, PCLS0223, PCLS0423, PCLS0523, PCLS0623/ PCDS0114, PCDS0412, PCDS0512, PCDS0611, PCDS0713, PCDS0813, PCDS0914, PCDS0811	LAR assumes DMC to take care - ASSUMPTION 1
16 A LCN1 07	22	REGHG	22FC105	TOTAL DESULFURIZER FEED	22XK3701.POINTID(4)> 22FC105	22XK3701	#2 REFORMER VALVE % OP	AM25	22FC105 is migrating to C300, 22XK3701 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
17 A LCN1 07	22	REGHG	22FC105	TOTAL DESULFURIZER FEED	22FC105M.CODSTN(1)> 22FC105.SP (Push)	22FC105M	TOTAL DESULF FEED	AM25	22FC105 is migrating to C300, 22FC105M is associated with DMC, tag migration status TBC with LAR.		PCLIC123	LAR assumes DMC to take care - ASSUMPTION 1
18 A LCN1 07	22	REGHG	22FC105	TOTAL DESULFURIZER FEED	22FC105.PV> 22KK3800.PISRC(2)	22KK3800	2REF DESULF FUEL COST	AM24	22FC105 is migrating to C300, 22KK3800 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag, also confirmed to use OPCI
19 A LCN1 07	22		22FC105	TOTAL DESULFURIZER FEED	22FC105.SP> 22FC105M.PISRC(1)	22FC105M	TOTAL DESULF FEED	AM25	22FC105 is migrating to C300, 22FC105M is associated with DMC, tag migration status TBC with LAR.	REF2S1	PCLIC123	LAR assumes DMC to take care - ASSUMPTION 1
20 A LCN1 07	20		22FC106	REFORMATE TO 3 REFORMER		29XK3701	#3 REFMR/UDEX VALVE % OP	AM25	22FC106 is migrating to C300, 29XK3701 is associated with 3Reformer Unit, assumed not to be migrated, tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
21 A LCN1 07		REGHG	22FC106	REFORMATE TO 3 REFORMER	22XK3701.POINTID(44)> 22FC106	22XK3701	#2 REFORMER VALVE % OP	AM25	22FC106 is migrating to C300, 22XK3701 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
22 A LCN1 07	20		22FC106	REFORMATE TO 3 REFORMER	22XX3700.POINTID(8)> 22FC106	22XX3700	NO. 2 REF SWITCH LOG	AM25	22FC106 is migrating to C300, 22XX3700 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
23 A LCN1 07	20		22FC108	HUX FEED DIRECT TO REF.	22XK3701.POINTID(23)> 22FC108	22XK3701	#2 REFORMER VALVE % OP	AM25	22FC108 is migrating to C300, 22XK3701 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
24 A LCN1 07	20		22FC108 22FC110	HUX FEED DIRECT TO REF. BFW TO 2A DESULF HEATER	22XX3700.POINTID(3)> 22FC108	22XX3700 22XK3701	NO. 2 REF SWITCH LOG	AM25	22FC108 is migrating to C300, 22XX3700 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
25 A LCN1 07 26 A LCN1 07	22		22FC110	REF FEED WEST MANIFOLD	22XK3701.POINTID(11)> 22FC110 22XK3701.POINTID(19)> 22FC111	22XK3701 22XK3701	#2 REFORMER VALVE % OP #2 REFORMER VALVE % OP	AM25	22FC110 is migrating to C300, 22XK3701 tag migration status TBC with LAR. 22FC111 is migrating to C300, 22XK3701 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
27 A LCN1 07		REGHG	22FC111	REF FEED WEST MANIFOLD	22XK3701.POINTID(21)> 22FC111	22XK3701 22XK3701	#2 REFORMER VALVE % OP	AM25	22FC111 is migrating to C300, 22XK3701 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use. LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
28 A LCN1 07	22		22FC111	REF FEED WEST MANIFOLD	22FC111.PV> 22FK3100.PISRC(1)	22FK3100	2REF TOTAL FEED	AM24	22FC111 is migrating to C300, 22FK3100 tag migration status TBC with LAR.	22KK3801	22QK3057, 21XM3702(AM24)	LAR confirmed to migrate HG tag, also confirmed to use OPCI (21XM3702)
29 A LCN1 07	22		22FC112	REF FEED EAST MANIFOLD	22XK3701.POINTID(20)> 22FC112	22XK3701	#2 REFORMER VALVE % OP	AM25	22FC112 is migrating to C300, 22XK3701 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
30 A LCN1 07	22	REGHG	22FC112	REF FEED EAST MANIFOLD	22XK3701.POINTID(22)> 22FC112	22XK3701	#2 REFORMER VALVE % OP	AM25	22FC112 is migrating to C300, 22XK3701 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
31 A LCN1 07	22	REGHG	22FC112	REF FEED EAST MANIFOLD	22FC112.PV> 22FK3100.PISRC(2)	22FK3100	2REF TOTAL FEED	AM24	22FC112 is migrating to C300, 22FK3100 tag migration status TBC with LAR.	22KK3801	22QK3057, 21XM3702(AM24)	LAR confirmed to migrate HG tag, also confirmed to use OPCI (21XM3702)
32 A LCN1 07	28	REGHG	22FC121	LEAN AMN TO DES CONTACTR	22XK3701.POINTID(16)> 22FC121	22XK3701	#2 REFORMER VALVE % OP	AM25	22FC121 is migrating to C300, 22XK3701 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
33 A LCN1 07	28	REGHG	22FC124	BFW TO 2B DESULF HEATER	22XK3701.POINTID(12)> 22FC124	22XK3701	#2 REFORMER VALVE % OP	AM25	22FC124 is migrating to C300, 22XK3701 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
34 A LCN1 07	20	REGHG	22FC125	REFORMER INCREASING GAS	22XK3701.POINTID(25)> 22FC125	22XK3701	#2 REFORMER VALVE % OP	AM25	22FC125 is migrating to C300, 22XK3701 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
35 A LCN1 07	28	REGHG	22FC137	STEAM TO STAB REBOILER	22XK3701.POINTID(50)> 22FC137	22XK3701	#2 REFORMER VALVE % OP	AM25	22FC137 is migrating to C300, 22XK3701 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
36 A LCN1 07	28	REGHG	22FC137	STEAM TO STAB REBOILER	22TC3611.CODSTN(1)> 22FC137.SP (Push)	22TC3611	STAB REBOIL TEMP CONTROL	AM25	22FC137 is migrating to C300, 22TC3611 tag migration status TBC with LAR.	22XK3701, 22TC611M,REF2S1	STOREOP REF2S1, 22TC611M	LAR assumes DMC to take care ASSUMPTION 1. 22XK3701 tag is not in use.
37 A LCN1 07	25	REGHG	22FC147	REGEN AIR TO REACTOR 1	22XK3701.POINTID(53)> 22FC147	22XK3701	#2 REFORMER VALVE % OP	AM25	22FC147 is migrating to C300, 22XK3701 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
38 A LCN1 07	25	REGHG	22FC148	REGEN AIR TO REACTR 3A	22XK3701.POINTID(54)> 22FC148	22XK3701	#2 REFORMER VALVE % OP	AM25	22FC148 is migrating to C300, 22XK3701 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
39 A LCN1 07	27		22FC149	REGEN AIR TO 3B REACTR	22XK3701.POINTID(55)> 22FC149	22XK3701	#2 REFORMER VALVE % OP	AM25	22FC149 is migrating to C300, 22XK3701 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
40 A LCN1 07			22FC150	SODA ASH HP BLR FEED H20		22XK3701	#2 REFORMER VALVE % OP	AM25	22FC150 is migrating to C300, 22XK3701 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
41 A LCN1 07	34		22FC150		22XK3701.POINTID(60)> 22FC150		#2 REFORMER VALVE % OP	AM25	22FC150 is migrating to C300, 22XK3701 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
42 A LCN1 07	28		22FC160	TOTAL 969 FEED FORWARD	22XK3701.POINTID(5)> 22FC160	22XK3701	#2 REFORMER VALVE % OP	AM25	22FC160 is migrating to C300, 22XK3701 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
43 A LCN1 07 44 A LCN1 07		ANLINHG	22FC160 22FI101	TOTAL 969 FEED FORWARD ST RUN NAPHTHA - TK 90	22FC160.PV> 22FK3160.PISRC(1) 22XX3700.POINTID(1)> 22FI101	22FK3160 22XX3700	NO. 2 REF SWITCH LOG	AM25 AM25	22FC160, 22FK3160 are migrating to C300 22F1101 is migrating to C300, 22XX3700 tag migration status TBC with LAR.			LAR confirmed to Migrate LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
45 A LCN1 07	7	ANLINHG	22FI113	FUEL GAS 2A DESULF HTR	22FI113.PV> 22FK3113.PISRC(1)	22FK3113	COMP FUEL FLW DS HTR 2A	AM25	22FI113 is migrating to C300, 22FK3113 tag migration status TBC with LAR.	22QK3050	22QK3052, 22QD3050	LAR confirmed to Migrate
46 A LCN1 07 47 A LCN1 07		ANLINHG ANLINHG		FUEL GAS 2B DESULF HTR FUEL GAS 2B DESULF HTR	22FI114.PV> T2QK3051.PISRC(1) 22FI114.PV> 22FK3114.PISRC(1)	T2QK3051 22FK3114	2 DESULF HEATER 2B DUTY COMP FUEL FLW DS HTR 2B	AM25 AM25	22FI114, T2QK3051 are migrating to C300 22FI114 is migrating to C300, 22FK3114 tag migration status TBC with LAR.	22QK3051	22QK3052, 22QD3050	LAR confirmed to Migrate LAR confirmed to Migrate
48 A LCN1 07 49 A LCN1 07	7	ANLINHG ANLINHG	22FI115	FUEL GAS REF HTR 1	22FI115.PV> 22FK3115.PISRC(1)	22FK3115	COMP FUEL FLW 2REF HTR 1	AM25	22FI115, 22FK3115 are migrating to C300			LAR confirmed to Migrate
50 A LCN1 07	7	ANLINHG	22FI117	FUEL GAS REF HTR 2 FUEL GAS REF HTR 3A	22FI116.PV> 22FK3116.PISRC(1) 22FI117.PV> 22FK3117.PISRC(1)	22FK3116 22FK3117	COMP FUEL FLW 2REF HTR 2 COMP FUEL FLW 2REF HTR3A	AM25 AM25	22Fi116, 22FK3116 are migrating to C300 22Fi117, 22FK3117 are migrating to C300			LAR confirmed to Migrate LAR confirmed to Migrate
51 A LCN1 07 52 A LCN1 07		ANLINHG ANLINHG		DESULF H2 MAKE GAS	22FI118.PV> 22FK3118.PISRC(1) 22XX3700.POINTID(5)> 22FI123	22FK3118 22XX3700	NO. 2 REF SWITCH LOG	AM25 AM25	22F1118, 22FK3118 are migrating to C300 22F1123 is migrating to C300, 22XX3700 tag migration status TBC with LAR.			LAR confirmed to Migrate LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
53 A LCN1 07	23	ANLINHG	22FI129	REF RECYCLE GAS	22FI129.PV> 22FK3129.PISRC(1)	22FK3129	REF RECY GAS (CORRECTED)	AM25	22FI129 is migrating to C300, 22FK3129 tag migration status TBC with LAR.		RF2COMP, RF2_H2HC	LAR confirmed to Migrate
54 A LCN1 07	27	ANLINHG	22FI130	REF FLASH DRUM REL FUEL	22XX3700.POINTID(7)> 22FI130	22XX3700	NO. 2 REF SWITCH LOG	AM25	22FI130 is migrating to C300, 22XX3700 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
55 A LCN1 07	29	ANLINHG	22FI131	FLSH DRM REL 200 HEADER	22XX3700.POINTID(6)> 22FI131	22XX3700	NO. 2 REF SWITCH LOG	AM25	22FI131 is migrating to C300, 22XX3700 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
56 A LCN1 07 57 A LCN1 07				2REF RECY CMPR SPILLBACK 2REF RECY CMPR SPILLBACK	22FI132A.PV> 22FY3132.PISRC(1) 22FI132A.PV> 22FK3119.PISRC(2)	22FY3132 22FK3119	2REF RCY SPLLBK FT DEV RECYC CMPR FORWARD FLOW	AM25 AM25	22FI132A, 22FY3132 are migrating to C300 22FI132A, 22FK3119 are migrating to C300			LAR confirmed to Migrate LAR confirmed to Migrate
	7		22FI132B	2REF RECY CMPR SPILLBACK 2REF RECY CMPR SUCTION	22FI32B.PV> 22FY3132.PISRC(2) 22FI33.PV> 22FK3119.PISRC(1)	22FY3132 22FK3119	2REF RCY SPLLBK FT DEV RECYC CMPR FORWARD FLOW	AM25 AM25	22F1328, 22FY3132 are migrating to C300 22F133, 22FK3119 are migrating to C300			LAR confirmed to Migrate 1RFSPLBK can be migrated to CAB, Check if these FK tags are associated
												with Compressor/Schneider. HOLD 3 can be confirmed once the serial link data is available.
60 A LCN1 07	7	ANLINHG	22FI133	2REF RECY CMPR SUCTION	22FI133.PV> 22FK3120.PISRC(1)	22FK3120	RECY CMPR FLOW OP POINT	AM25	22FI133 is migrating to C300, 22FK3120 tag migration status TBC with LAR.	22FK3133		1RFSPLBK can be migrated to CAB, Check if these FK tags are associated with Compressor/Schneider. HOLD 3 can be confirmed once the serial link
61 A LCN1 07	28	ANLINHG	22FI138	REF STABILIZER REFLUX	22FI138.PV> 22FC3138.CISRC(1)	22FC3138	REF STAB REFLUX (AM)	AM25	22FI138 is migrating to C300, 22FC3138 tag migration status TBC with LAR.	22XK3701,22TC3616,22FC138M,REF2S1	STABBTC, STOREOP 22XK3701, REF2S1	data is available. LAR assumes DMC to take care - ASSUMPTION 1
			1	1	1		1	-1	1	1	1	1



									Node # for Src/De	t Analysis Basult 2nd level CL		
62 A LCN1	HIWay No.			HG Tag Name 22FI139 #2 RE	Desc F STAB BTMS PRODUCT	Source> Destination 22XX3700.POINTID(12)> 22FI139	Source/Dest Ref HG Tag 22XX3700	Source/Dest Tag Desc NO. 2 REF SWITCH LOG	Tag AM25	Analysis Result 2nd level ref Block/PKGNAME 22F1139 is migrating to G300, 22XX3700 tag migration status TBC with LAR.	3rd level ref	Remark* LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
63 A LCN1	07				TAB LIQ FEED LED	22XX3700.POINTID(11)> 22FI140	22XX3700	NO. 2 REF SWITCH LOG	AM25	22F1140 is migrating to C300, 22XX3700 tag migration status TBC with LAR.		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
64 A LCN1	07				TABILIZER REL LED	22XX3700.POINTID(9)> 22FI141	22XX3700	NO. 2 REF SWITCH LOG	AM25	22F1141 is migrating to C300, 22XX3700 tag migration status TBC with LAR.		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
65 A LCN1	07				TABILIZER REL FUEL	22XX3700.POINTID(10)> 22FI142	22XX3700	NO. 2 REF SWITCH LOG	AM25	22F1142 is migrating to C300, 22XX3700 tag migration status TBC with LAR.		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
66 A LCN1	07				969 MAKE UP	22XX3700.POINTID(4)> 22FI146	22XX3700	NO. 2 REF SWITCH LOG	AM25	22F146 is migrating to C300, 22XX3700 tag migration status TBC with LAR.		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
67 A LCN1	07					22XK3701.POINTID(45)> 22FY106	22XK3700	#2 REFORMER VALVE % OP	AM25			
										22FY106 is migrating to C300, 22XK3701 tag migration status TBC with LAR.		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
68 A LCN1	07					22XK3701.POINTID(52)> 22HC904	22XK3701	#2 REFORMER VALVE % OP	AM25	22HC904 is migrating to C300, 22XX3701 tag migration status TBC with LAR.		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
69 A LCN1	07					22XK3701.POINTID(32)> 22HC973	22XK3701	#2 REFORMER VALVE % OP	AM25	22HC973 is migrating to C300, 22XX3701 tag migration status TBC with LAR.		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
70 A LCN1	07	24				22XK3701.POINTID(33)> 22HC974	22XK3701	#2 REFORMER VALVE % OP	AM25	22HC974 is milgrating to C300, 22XK3701 tag milgration status TBC with LAR.		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
71 A LCN1	07	23	REGHG	22HC998 REF FI	LASH DRUM REL FLARE	22XK3701.POINTID(58)> 22HC998	22XK3701	#2 REFORMER VALVE % OP	AM25	22HC998 is milgrating to C300, 22XK3701 tag milgration status TBC with LAR.		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
72 A LCN1	07				ILF STRIP REL FLARE	22XK3701.POINTID(17)> 22HC999	22XK3701	#2 REFORMER VALVE % OP	AM25	22HC999 is milgrating to C300, 22XK3701 tag migration status TBC with LAR.		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
73 A LCN1	07	23	REGHG	22HC999 DESUI	ILF STRIP REL FLARE	22XK3701.POINTID(59)> 22HC999	22XK3701	#2 REFORMER VALVE % OP	AM25	22HC999 is migrating to C300, 22XX3701 tag migration status TBC with LAR.		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
74 A LCN1	07	22	REGHG	22LC300 DESUI	LF STRIP BTMS LEVEL	22XK3701.POINTID(18)> 22LC300	22XK3701	#2 REFORMER VALVE % OP	AM25	22LC300 is migrating to C300, 22XK3701 tag migration status TBC with LAR.		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
75 A LCN1	07	22	REGHG	22LC300 DESUI	LF STRIP BTMS LEVEL	21LC3300.CODSTN(1)> 22LC300.OP (Push)	21LC3300	1 REF LVL TO 2 REF FEED	AM25	22LC300 is migrating to C300, 21LC3300 will be deleted and the functionality will be moved to the original tag in C300.		LAR confirmed to move AM tag functionality to the original tag.
76 A LCN1 77 A LCN1	07 07				LF STRIP BTMS LEVEL	22LC300.PV> 22LY3300.PISRC(1) 22XK3701.POINTID(41)> 22LC303	22LY3300 22XK3701	DESULF STRIP TWR LVL DEV #2 REFORMER VALVE % OP	AM25 AM25	22LC300, 22LY3300 are migrating to C300 22LC303 is migrating to C300, 22KK3701 tag migration status TBC with LAR.		LAR confirmed to Migrate LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
78 A LCN1	07	20	REGHG	22LC303 REF FI	LASH DRUM LEVEL	22XK3701.POINTID(42)> 22LC303	22XK3701	#2 REFORMER VALVE % OP	AM25	22LC303 is migrating to C300, 22XK3701 tag migration status TBC with LAR.		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
79 A LCN1	07	20				22LC303.PV> 22LY3303.PISRC(1)	22LY3303	REF FLASH DRUM LVL DEV	AM25	22LC303, 22LY3303 are migrating to C300		LAR confirmed to Migrate
80 A LCN1	07					22XK3701.POINTID(10)> 22LC304	22XK3701	#2 REFORMER VALVE % OP	AM25	22LC304 is migrating to C300, 22KK3701 tag migration status TBC with LAR.		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
81 A LCN1	07	35	REGHG	22LC307 2REF :	STAB RBLR LVL CTRLR	22XK3701.POINTID(61)> 22LC307	22XK3701	#2 REFORMER VALVE % OP	AM25	22LC307 is migrating to C300, 22XK3701 tag migration status TBC with LAR.		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
82 A LCN1 83 A LCN1	07				STAB RBLR LVL CTRLR	22LC307.PV> 22LY3307.PISRC(1) 22LI321.PV> 22LY3303.PISRC(2)	22LY3307 22LY3303	2REF STAB RBLR LVL DEVTN REF FLASH DRUM LVL DEV	AM25 AM25	22LC307, 22LY3307 are migrating to C300		LAR confirmed to Migrate LAR confirmed to Migrate
84 A LCN1	07	24	ANLINHG	22LI331 2REF	STAB RBLR LEVEL-SRA	22LI331.PV> 22LY3307.PISRC(2)	22LY3307	2REF STAB RBLR LVL DEVTN	AM25	22L321, 22LY3303 are migrating to C300 22L331, 22LY3307 are migrating to C300		LAR confirmed to Migrate
85 A LCN1 86 A LCN1	07		ANLINHG REGHG			22L1332.PV> 22LY3300.PISRC(2) 22XK3701.POINTID(15)> 22PC420	22LY3300 22XK3701	#2 REFORMER VALVE % OP	AM25 AM25	22U332, 22LY3300 are migrating to C300 22PC420 is migrating to C300, 22KK3701 tag migration status TBC with LAR.		LAR confirmed to Migrate LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
87 A LCN1	07	23	REGHG	22PC420 DESUI	LF AMN CONTACTR PSIG	22PC420.OP> 22PK3420.PISRC(1)	22PK3420	22PC420 OUTPUT HIGH ALRM	AM25	22PC420 is migrating to C300, 22PK3420 will be deleted and the functionality		LAR confirmed to move AM tag functionality to the original tag.
88 A LCN1	07	29	REGHG	22PC423 FUEL	GAS PSIG TO HEATERS	22XK3701.POINTID(27)> 22PC423	22XK3701	#2 REFORMER VALVE % OP	AM25	will be moved to the original tag in C300. 22PC423 is migrating to C300, 22XK3701 tag migration status TBC with LAR.		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
89 A LCN1	07	29	REGHG	22PC423 FUEL	GAS PSIG TO HEATERS	22XK3701.POINTID(6)> 22PC423	22XK3701	#2 REFORMER VALVE % OP	AM25	22PC423 is migrating to C300, 22XK3701 tag migration status TBC with LAR.		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
90 A LCN1	07	29	REGHG	22PC423 FUEL	GAS PSIG TO HEATERS	22PC423.PV> 22FK3116.PISRC(3)	22FK3116	COMP FUEL FLW 2REF HTR 2	AM25	22PC423, 22FK3116 are migrating to C300		LAR confirmed to Migrate
91 A LCN1 92 A LCN1	07 07	29 29			GAS PSIG TO HEATERS GAS PSIG TO HEATERS	22PC423.PV> 22FK3118.PISRC(3) 22PC423.PV> 22FK3115.PISRC(3)	22FK3118 22FK3115	COMP FUEL FLW 2REF HTR3B COMP FUEL FLW 2REF HTR 1	AM25 AM25	22PC423, 22FK3118 are migrating to C300 22PC423, 22FK3115 are migrating to C300		LAR confirmed to Migrate LAR confirmed to Migrate
93 A LCN1 94 A LCN1	07 07	29 23			GAS PSIG TO HEATERS LASH DRUM PSI	22PC423.PV> 22FK3117.PISRC(3) 22XK3701.POINTID(43)> 22PC428	22FK3117 22XK3701	COMP FUEL FLW 2REF HTR3A #2 REFORMER VALVE % OP	AM25 AM25	22PC423, 22FK3117 are migrating to C300 22PC428 is migrating to C300, 22KK3701 tag migration status TBC with LAR.		LAR confirmed to Migrate LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
95 A LCN1	07	23	REGHG	22PC428 REF FI	LASH DRUM PSI	22PC428.PV> 22PA3428.PISRC(1)	22PA3428	2REF FLASH DRUM-SDL	AM25	22PC428 is migrating to C300, 22PA3428 will be deleted and the functionality		LAR confirmed to move AM tag functionality to the original tag.
96 A LCN1	07		REGHG	22PC429 REF S	TABILIZER ACCUM	22XK3701.POINTID(51)> 22PC429	22XK3701	#2 REFORMER VALVE % OP	AM25	will be moved to the original tag in C300. 22PC429 is migrating to C300, 22XX3701 tag migration status TBC with LAR.		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
97 A LCN1	07				TABILIZER ACCUM	22PC429.PV> 22PA3429.PISRC(1)	22PA3429	2REF STBLZR OH ACCUM-SDL	AM25	22PC429 is migrating to C300, 22PA3429 will be deleted and the functionality		LAR confirmed to move AM tag functionality to the original tag.
98 A LCN1	07				9 MAKE-UP FEED/DES	22XK3701.POINTID(3)> 22PC438	22XK3701	#2 REFORMER VALVE % OP	AM25	will be moved to the original tag in C300. 22PC438 is migrating to C300, 22XX3701 tag migration status TBC with LAR.		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
99 A LCN1	07				·	22XK3701.POINTID(56)> 22PC455	22XK3701	#2 REFORMER VALVE % OP	AM25	22PC455 is migrating to C300, 22XX3701 tag migration status TBC with LAR.		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
100 A LCN1	07				LF FEED PMP SUCT	22XK3701.POINTID(1)> 22PC460	22XK3701	#2 REFORMER VALVE % OP	AM25			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
101 A LCN1	07				ER H2 TO #2 REF	22XK3701.POINTID(26)> 22PC465	22XK3701 22XK3701	#2 REFORMER VALVE % OP	AM25	22PC460 is migrating to C300, 22WK3701 tag migration status TBC with LAR.		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
102 A LCN1	07				ILF STRIPPER TOWER	22PI414.PV> 22PA3414.PISRC(1)	22PA3414		AM25	22PC465 is migrating to C300, 22KK3701 tag migration status TBC with LAR. 22Pl414 is migrating to C300, 22PA3414 will be deleted and the functionality		LAR confirmed to move AM tag functionality to the original tag.
								2REF DSLF STRPR TOWR-SDL		will be moved to the original tag in C300.		
103 A LCN1	07				HTR 2A CONV DRAFT	22PI439.PV> 22PK3439.PISRC(1)	22PK3439	PVHH 2DES 2A CONV DRAFT	AM25	22P/439 is migrating to C300, 22PK3439 will be deleted and the functionality will be moved to the original tag in C300.		LAR confirmed to move AM tag functionality to the original tag.
104 A LCN1	07				HTR 2B CONV DRAFT	22PI440.PV> 22PK3440.PISRC(1)	22PK3440	PVHH 2DES 2B CONV DRAFT	AM25	22P/440 is migrating to C300, 22PK3440 will be deleted and the functionality will be moved to the original tag in C300.		LAR confirmed to move AM tag functionality to the original tag.
105 A LCN1	07				REF EAST STK DRAFT	22PI472.PV> 22PK3472.PISRC(1)	22PK3472	PVHH 2REF EAST STK DRAFT	AM25	22P/472 is migrating to C300, 22P/K3472 will be deleted and the functionality will be moved to the original tag in C300.		LAR confirmed to move AM tag functionality to the original tag.
106 A LCN1	07		ANLINHG			22PI473.PV> 22PK3473.PISRC(1)	22PK3473	PVHH 2REF WEST STK DRAFT	AM25	22P/473 is migrating to C300, 22P/K3473 will be deleted and the functionality will be moved to the original tag in C300.		LAR confirmed to move AM tag functionality to the original tag.
107 A LCN1	07		ANLINHG		ILF REACTOR INLET	22PI475.PV> 22PA3475.PISRC(1)	22PA3475	2REF DSLF RX INLET-SDL	AM25	22Pl475 is migrating to C300, 22PA3475 will be deleted and the functionality will be moved to the original tag in C300.		LAR confirmed to move AM tag functionality to the original tag.
108 A LCN1	07	28	ANLINHG			22PI480.PV> 22PK3480.PISRC(1)	22PK3480	PVHH 2REF HTR CONV DRAFT	AM25	22P/480 is migrating to C300, 22P/K3480 will be deleted and the functionality will be moved to the original tag in C300.		LAR confirmed to move AM tag functionality to the original tag.
109 A LCN1 110 A LCN1		24	ANLINHG ANLINHG	22PI560 2REF	STABILIZER OVERHEAD	22PI558.PV> 22PY3558.PISRC(1) 22PI560.PV> 22PY3558.PISRC(2)	22PY3558 22PY3558	2REF STABILIZER TWR DP 2REF STABILIZER TWR DP	AM25 AM25	22PJSS8, 22PY35S8 are migrating to C300 22PJSS0, 22PY35S8 are migrating to C300		LAR confirmed to Migrate LAR confirmed to Migrate
111 A LCN1	07	35	ANLINHG	22PI562 DESUI		22PI562.PV> 22PA3562.PISRC(1)	22PA3562	DESULF EXCH INLET-SDL	AM25	22PJS62 is migrating to C300, 22PA3562 will be deleted and the functionality will be moved to the original tag in C300.		LAR confirmed to move AM tag functionality to the original tag.
112 A LCN1	07	27	ANLINHG	22PR431 DES H	HTR 2B FUEL GAS PRES	22PR431.PV> 22PK3431.PISRC(1)	22PK3431	DES HTR 2B FUEL GAS PRES	AM25	22PR431 is migrating to C300, 22PK3431 will be deleted and the functionality will be moved to the original tag in C300.		LAR confirmed to move AM tag functionality to the original tag.
113 A LCN1	07	27	ANLINHG	22PR431 DES H	HTR 2B FUEL GAS PRES	22PR431.PV> 22PC3431.PISRC(1)	22PC3431	2B DES HTR FUEL GAS PRES	AM25	22PR431 is migrating to C300, 22PC3431 tag migration status TBC with LAR. 22AC3903		LAR to provide the CM examples of O2 overrides and same can be followed to mimic in C300. HOLD 4
114 A LCN1	07	27	ANLINHG	22PR452 #2REF	F HTR CELL 1 FG PRES	22PR452.PV> 22PC3452.PISRC(1)	22PC3452	2REF-1 HTR FUEL GAS PRES	AM25	22PR452 is migrating to C300, 22PC3452 tag migration status TBC with LAR. 22AC3962		LAR to provide the CM examples of O2 overrides and same can be followed to mimic in C300. HOLD 4
115 A LCN1	07	27	ANLINHG	22PR452 #2REF	F HTR CELL 1 FG PRES	22PR452.PV> 22PK3452.PISRC(1)	22PK3452	#2REF HTRCELL 1 FG-SHDW	AM25	22PR452 is migrating to C300, 22PK3452 will be deleted and the functionality will be moved to the original tag in C300.		LAR confirmed to move AM tag functionality to the original tag.
116 A LCN1	07	27	ANLINHG	22PR453 #2REF	F HTR CELL 2 FG PRES	22PR453.PV> 22PC3453.PISRC(1)	22PC3453	2REF-2 HTR FUEL GAS PRES	AM25	22PR453 is migrating to C300, 22PC3453 tag migration status TBC with LAR. 22AC3996		LAR to provide the CM examples of O2 overrides and same can be followed to mimic in C300. HOLD 4
117 A LCN1	07	27	ANLINHG	22PR453 #2REF	F HTR CELL 2 FG PRES	22PR453.PV> 22PK3453.PISRC(1)	22PK3453	#2REF HTRCELL 2 FG-SHDW	AM25	22PR453 is migrating to C300, 22PK3453 will be deleted and the functionality will be moved to the original tag in C300.		LAR confirmed to move AM tag functionality to the original tag.
118 A LCN1	07	32	ANLINHG	22PR454 #2REF	F HTR CELL3A FG PRES	22PR454.PV> 22PC3454.PISRC(1)	22PC3454	2REF-3A FUEL GAS PRESS	AM25	will be moved to the original tag in C300. 22PR454 is migrating to C300, 22PC3454 tag migration status TBC with LAR. 22AC3990		LAR to provide the CM examples of O2 overrides and same can be followed to mimic in C300. HOLD 4
119 A LCN1	07	32	ANLINHG	22PR454 #2REF	F HTR CELL3A FG PRES	22PR454.PV> 22PK3454.PISRC(1)	22PK3454	#2REF HTRCELL 3A FG-SHDW	AM25	22PR454 is migrating to C300, 22PK3454 will be deleted and the functionality will be moved to the original tag in C300.		LAR confirmed to move AM tag functionality to the original tag.
120 A LCN1	07	32	ANLINHG	22PR457 #2REF	F HTR CELL3B FG PRES	22PR457.PV> 22PC3457.PISRC(1)	22PC3457	2REF-3B FUEL GAS PRESS	AM25	will be moved to the original tag in C.300. 22PR457 is migrating to C300, 22PC3457 tag migration status TBC with LAR. 22AC3991		LAR to provide the CM examples of O2 overrides and same can be
121 A LCN1	07	32	ANLINHG	22PR457 #2REF	F HTR CELL3B FG PRES	22PR457.PV> 22PK3457.PISRC(1)	22PK3457	#2REF HTRCELL 3B FG-SHDW	AM25	22PR457 is migrating to C300, 22PK3457 will be deleted and the functionality		followed to mimic in C300. HOLD 4 LAR confirmed to move AM tag functionality to the original tag.
122 A LCN1	07	29	ANLINHG	22PR458 #2REF	F DESULF HTR2A FG P	22PR458.PV> 22PC3458.PISRC(1)	22PC3458	2A DES HTR FUEL GAS PRES	AM25	will be moved to the original tag in C300. 22PR458 is migrating to C300, 22PC3458 tag migration status TBC with LAR. 22AC3902		LAR to provide the CM examples of O2 overrides and same can be
123 A LCN1	07	29	ANLINHG	22PR458 #2REF	F DESULF HTR2A FG P	22PR458.PV> 22PK3458.PISRC(1)	22PK3458	DES HTR 2A FG PRES -SHDW	AM25	22PR458 is migrating to C300, 22PK3458 will be deleted and the functionality		followed to mimic in C300. HOLD 4 LAR confirmed to move AM tag functionality to the original tag.
124 A LCN1	07	20	ANLINHG	22PR517 2REF	RECYCLE COMPR DISCH	22FK3133.POINTID(4)> 22PR517	22FK3133	OP POINT #2 REF RCY CMPR	AM25	will be moved to the original tag in C300. 22PRS17 is ENIC as per IO list. Therefore, 22FK3133 is assumed to be demo'.		1RFSPLBK can be migrated to CAB, Check if these FK tags are associated
										TBC with LAR.		with Compressor/Schneider. HOLD 3 can be confirmed once the serial link data is available.
125 A LCN1	07		ANLINHG			22PR517.PV> 22PA3517.PISRC(1)	22PA3517	2REF RECY COMPR DSCH-SDL	AM25	22PR517 is ENIC as per IO list. Therefore, 22PA3517 is assumed to be demo'. TBC with LAR.		TBC with LAR. HOLD 3 can be confirmed once the serial link data is available.
126 A LCN1	07	20	ANLINHG	22PR517 2REF	RECYCLE COMPR DISCH	22PR517.PV> 22FK3129.PISRC(3)	22FK3129	REF RECY GAS (CORRECTED)	AM25	22PR517 is ENIC as per IO list. 22FK3129 tag migration status TBC with LAR. RF2COMP, RF2_H2HC		1RFSPLBK can be migrated to CAB, Check if these FK tags are associated with Compressor/Schneider. HOLD 3 can be confirmed once the serial link
								l				data is available.



Sr No Re	, ICN	HiWay No	Box No Tag	g Tyne	HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Dest	Analysis Result 2nd level ref	2nd level CL	3rd level ref	Bomark ¹
127 A	LCN1	07	20 ANLI			2REF RECYCLE COMPR SUCT	22FK3133.POINTID(1)> 22PR518	22FK3133	OP POINT #2 REF RCY CMPR	Tag AM25	22PR518 is migrating to C300, 22FK3133 tag migration status TBC with LAR.	Block/PKGNAME	Sid level lei	1RFSPLBK can be migrated to CAB, Check if these FK tags are associated
														with Compressor/Schneider. HOLD 3 can be confirmed once the serial link data is available.
128 A	LCN1	07	27 REGI	HG 2	22SC993	REF RECYCLE COMP RPM	22XK3701.POINTID(24)> 22SC993	22XK3701	#2 REFORMER VALVE % OP	AM25	22SC993 is migrating to C300, 22XK3701 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
129 A	LCN1	07	22 REGI	HG 2	22TC600	2B DESULF HEATER OUTLET	22XK3701.POINTID(8)> 22TC600	22XK3701	#2 REFORMER VALVE % OP	AM25	22TC600 is migrating to C300, 22XK3701 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
130 A	LCN1	07	22 REGI	HG 2	22TC600	2B DESULF HEATER OUTLET	22TY3600.CODSTN(1)> 22TC600.OP (Push)	22TY3600	2B DES OVERRIDE LO SEL	AM25	22TC6600 is migrating to C300, 22TY3600 tag migration status TBC with LAR. 2PC3431, 22TC3600		22AC3903, REF2S1, 22TC600M, AM_PID	LAR to provide the CM examples of O2 overrides and same can be
131 A	LCN1	07	22 REGI	HG 2	22TC600	2B DESULF HEATER OUTLET	22TC600.PV> 22TC3600.PISRC(1)	22TC3600	2B DES HTR OUTLET TEMP	AM25	22TC600 is migrating to C300, 22TC3600 tag migration status TBC with LAR. 2ZTC600M	22T3721, 22T3721A	REF2S1	followed to mimic in C300. HOLD 4 LAR to provide the CM examples of O2 overrides and same can be
132 A	LCN1	07	22 REGI	HG 2	22TC600	2B DESULF HEATER OUTLET	22TC600.PV> AM_PID.PISRC(1)	AM_PID	test point	AM25	22TC600 is migrating to C300. AM_PID is assumed to be a test tag. Can be			followed to mimic in C300. HOLD 4 Migration status TBC with LAR. HOLD 1
133 A	LCN1	07	25 REGI	HG 2	22TC601	2A DESULF HTR OUTLET	22XK3701.POINTID(7)> 22TC601	22XK3701	#2 REFORMER VALVE % OP	AM25	deleted. TBC with LAR 22TCG0 Is migrating to C300, 22XC3701 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
134 A	LCN1	07	25 REGH	HG 2	22TC601	2A DESULF HTR OUTLET	22TY3601.CODSTN(1)> 22TC601.OP (Push)	22TY3601	2A DES OVERRIDE LO SEL	AM25	22TC601 is migrating to C300, 22TY3601 tag migration status TBC with LAR.		22TC601M, REF2S1, 22AC3902	LAR to provide the CM examples of O2 overrides and same can be
135 A	LCN1	07	25 REGH	HG 2	22TC601	2A DESULF HTR OUTLET	22TC601.PV> 22TC3601.PISRC(1)	22TC3601	2A DES HTR OUTLET TEMP	AM25	22TC601 is migrating to C300, 22TC3601 tag migration status TBC with LAR. 22TC601M, REF2S1	22T3721, 22T3721A		followed to mimic in C300. HOLD 4 LAR to provide the CM examples of O2 overrides and same can be
136 A		07	29 REGI		22TC603	DESULF STRIP FEED TEMP	REF2S1.MVPVID(4)> 22TC603	REF2S1	2REF DMCPlus	AM25	22TC603 is migrating to C300, REF2S1 is associated with DMC, tag migration 22TK3604, 22FC105M, 22TC601M, 22TC603M, 22TC604M, 22TC607M, 22TC613M, 22TC613M, 22FC138M, 22TC611M, REF2			followed to mimic in C300. HOLD 4 LAR assumes DMC to take care - ASSUMPTION 1
130	ECNI	07	23 (10)		2210003	BESCH STANFILLD LLWP	national way and a second	NLI ZJZ	and owerus	AWES	status TBC with LAR.	PCLS0123, PCLS0223, PCLS0323, PCLS0423, PCLS0523, PCLS0623/ PCDS0114, PCDS0412, PCDS0512, PCDS0611, PCDS0713, PCDS0813, PCDS0914, PCDS0311		One assumes of the College Carle - ASSUMPTION 1
137 A	LCN1	07	29 REGI	HG 2	22TC603	DESULF STRIP FEED TEMP	22XK3701.POINTID(14)> 22TC603	22XK3701	#2 REFORMER VALVE % OP	AM25	22TC603 is migrating to C300, 22XX3701 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
138 A	LCN1	07	29 REGI	HG 2	22TC603	DESULF STRIP FEED TEMP	22TC603M.CODSTN(1)> 22TC603.SP (Push)	22TC603M	DESULF STRIPPER FD TEMP	AM25	22TC603 is migrating to C300, 22TC603M is associated with DMC, tag migration REF2S1	PCLIC123		LAR assumes DMC to take care - ASSUMPTION 1
139 A	LCN1	07	29 REGI	HG 2	22TC603	DESULF STRIP FEED TEMP	22TC603.SP> 22TC603M.PISRC(1)	22TC603M	DESULF STRIPPER FD TEMP	AM25	status TBC with LAR. 22TC603 is migrating to C300, 22TC603M is associated with DMC, tag migration REF2S1	PCLIC123		LAR assumes DMC to take care - ASSUMPTION 1
140 A		07	22 REGI		22TC604	REF 1 HEATER OUTLET	22XK3701.POINTID(28)> 22TC604	22XK3701	#2 REFORMER VALVE % OP	AM25	status TBC with LAR. 22TC604 is migrating to C300, 22XX3701 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
141 A	LCN1	07	22 REGI		22TC604	REF 1 HEATER OUTLET	22TY3604.CODSTN(1)> 22TC604.OP (Push)	22TY3604	2REF-1 OVERRIDE LO SEL	AM25			22TC3604, 22TC604M, REF2S1	LAR to provide the CM examples of O2 overrides and same can be
141 P		07	22 REGI		22TC604 22TC604	REF 1 HEATER OUTLET	22TC604.PV> 22TC3604.PISRC(1)	22TC3604	#1 HTR OUTLET RAMP PRGRM	AM25		DMCSW1, 22T604		followed to mimic in C300. HOLD 4
				_							22TC604 is migrating to C300, 22TC3604 tag migration status TBC with LAR.	DIVICSW1, 221604		LAR to provide the CM examples of O2 overrides and same can be followed to mimic in C300. HOLD 4
143 A		07	22 REGI		22TC604	REF 1 HEATER OUTLET	22TC604.PV> 22TC3614.PISRC(1)	22TC3614	2REF-1 HTR OUTLET TEMP	AM25	22TC604 is migrating to C300, 22TC3614 tag migration status TBC with LAR. 22TY3604		22TC604M, REF2S1	LAR to provide the CM examples of O2 overrides and same can be followed to mimic in C300. HOLD 4
144 A	LCN1	07	22 REGI	HG 2	22TC607	REF 2 HEATER OUTLET	22XK3701.POINTID(29)> 22TC607	22XK3701	#2 REFORMER VALVE % OP	AM25	22TC607 is migrating to C300, 22XK3701 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
145 A	LCN1	07	22 REGI	HG 2	22TC607	REF 2 HEATER OUTLET	22TY3607.CODSTN(1)> 22TC607.OP (Push)	22TY3607	2REF-2 OVERRIDE LO SEL	AM25	227CG67 is migrating to C300, 22TY3607 tag migration status TBC with LAR. 22PC3453,22TC3617		22TC3607, 22TC607M, REF2S1	LAR to provide the CM examples of O2 overrides and same can be followed to mimic in C300. HOLD 4
146 A	LCN1	07	22 REGI	HG 2	22TC607	REF 2 HEATER OUTLET	22TC607.PV> 22TC3617.PISRC(1)	22TC3617	2REF-2 HTR OUTLET TEMP	AM25	22TC6607 is migrating to C300, 22TC3617 tag migration status TBC with LAR. 2TC6607M, REF2S1	22T607		LAR to provide the CM examples of O2 overrides and same can be followed to mimic in C300. HOLD 4
147 A	LCN1	07	22 REGI	HG 2	22TC607	REF 2 HEATER OUTLET	22TC607.PV> 22TC3607.PISRC(1)	22TC3607	#2 HTR OUTLET RAMP PRGRM	AM25	22TC607 is migrating to C300, 22TC3607 tag migration status TBC with LAR.	DMCSW1, 22T607		LAR to provide the CM examples of O2 overrides and same can be followed to mimic in C300. HOLD 4
148 A	LCN1	07	22 REGI	HG 2	22TC610	REF 3A HEATER OUTLET	22XK3701.POINTID(30)> 22TC610	22XK3701	#2 REFORMER VALVE % OP	AM25	22TC610 is migrating to C300, 22XX3701 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
149 A	LCN1	07	22 REGI	HG 2	22TC610	REF 3A HEATER OUTLET	22TY3610.CODSTN(1)> 22TC610.OP (Push)	22TY3610	2REF-3A OVERRIDE LO SEL	AM25	22TC610 is migrating to C300, 22TY3610 tag migration status TBC with LAR. 22PC3454, 22TC3620		22AC3990, 22TC3610, 22TC610M, REF2S1	LAR to provide the CM examples of O2 overrides and same can be
150 A	LCN1	07	22 REGI	HG 2	22TC610	REF 3A HEATER OUTLET	22TC610.PV> 22TC3620.PISRC(1)	22TC3620	2REF-3A HTR OUTLET TEMP	AM25	22TC610 is migrating to C300, 22TC3620 tag migration status TBC with LAR. 2TC610M, REF2S1	22T610		followed to mimic in C300. HOLD 4 LAR to provide the CM examples of O2 overrides and same can be
151 A	LCN1	07	22 REGI	HG 2	22TC610	REF 3A HEATER OUTLET	22TC610.PV> 22TC3610.PISRC(1)	22TC3610	#3A HTR OUTLT RAMP PRGRM	AM25	22TC610 is migrating to C300, 22TC3610 tag migration status TBC with LAR.	22T610, DMCSW1		followed to mimic in C300. HOLD 4 LAR to provide the CM examples of O2 overrides and same can be
152 A	LCN1	07	23 REGH	HG 2	22TC613	REF 3B HEATER OUTLET	22XK3701.POINTID(31)> 22TC613	22XK3701	#2 REFORMER VALVE % OP	AM25	22TC613 is migrating to C300, 22XK3701 tag migration status TBC with LAR.			followed to mimic in C300. HOLD 4 LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
153 A	LCN1	07	23 REGI		22TC613	REF 3B HEATER OUTLET	22TY3613.CODSTN(1)> 22TC613.OP (Push)	22TY3613	2REF-3B OVERRIDE LO SEL	AM25	22TC613 is migrating to C300, 22TY3613 tag migration status TBC with LAR.		22AC2001 22TC2612 22TC612M DEE2S1	LAR to provide the CM examples of O2 overrides and same can be
154 A		07			22TC613	REF 3B HEATER OUTLET		22TC3613		AM25			ELICOSSI, ELICOSSI, ELICOSSII, NEI ESI	followed to mimic in C300. HOLD 4
			23 REGI				22TC613.PV> 22TC3613.PISRC(1)		#3B HTR OUTLT RAMP PRGRM	1				LAR to provide the CM examples of O2 overrides and same can be followed to mimic in C300. HOLD 4
155 A	LCN1	07	23 REGI	HG 2	22TC613	REF 3B HEATER OUTLET	22TC613.PV> 22TC3623.PISRC(1)	22TC3623	2REF-3B HTR OUTLET TEMP	AM25	22TC613 is migrating to C300, 22TC3623 tag migration status TBC with LAR. 22TY3613			LAR to provide the CM examples of O2 overrides and same can be followed to mimic in C300. HOLD 4
156 A	LCN1	07	27 REGI	HG 2	22TC616	REF STABILIZER TRAY 28	22XK3701.POINTID(48)> 22TC616	22XK3701	#2 REFORMER VALVE % OP	AM25	22TC616 is migrating to C300, 22XX3701 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
157 A	LCN1	07	27 REGI	HG 2	22TC616	REF STABILIZER TRAY 28	22FC3138.CODSTN(1)> 22TC616.OP (Push)	22FC3138	REF STAB REFLUX (AM)	AM25	22XTC616 is migrating to C300, 22FC3138 tag migration status TBC with LAR. 2XXK3701,22TC3616,22FC138M,REF251	STABBTC, STOREOP	22XK3701, REF2S1	LAR assumes DMC to take care - ASSUMPTION 1
158 A	LCN1	07	27 REGI	HG 2	22TC616	REF STABILIZER TRAY 28	22TC616.PV> 22TC3616.CISRC(1)	22TC3616	REF STAB TRAY 28 (AM)	AM25	22TC616 is migrating to C300, 22TC3616 is associated with DMC, tag migration status TBC with LAR.			LAR assumes DMC to take care - ASSUMPTION 1
159 A	LCN1	07	27 REGI	HG 2	22TC616	REF STABILIZER TRAY 28	22TC616.PV> 22TC3616.PISRC(1)	22TC3616	REF STAB TRAY 28 (AM)	AM25	22TC616 is migrating to C300, 22TC3616 is associated with DMC, tag migration status TBC with LAR.			LAR assumes DMC to take care - ASSUMPTION 1
160 A	LCN1	07	27 REGI	HG 2	22TC619	150 STEAM ATTEMPARATOR	22XK3701.POINTID(13)> 22TC619	22XK3701	#2 REFORMER VALVE % OP	AM25	Satisfa Tel. win Luk. 22TC619 in grigating to 300, 22XX3701 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
161 A	LCN1	07	25 ANLI	NHG 2	22TI601B	2A DESULF HEATER OUTLET	22TK601B.POINTID> 22TI601B	22TK601B	2B DES HTR INLET	AM25	22TI601B is migrating to C300, 22TK601B tag will be deleted and functionality 22TA3602	COMN_ROC/COMN_ALM		LAR confirmed to move AM tag functionality to the original tag.
162 A	LCN1	07	25 ANLI	NHG 2	22TI601B	2A DESULF HEATER OUTLET	22TI601B.PV> 22TK601B.PISRC(1)	22TK601B	2B DES HTR INLET	AM25	will be moved to original tag in C300. 22TIG01B is migrating to C300, 22TK601B tag will be deleted and functionality 22TA3602	COMN_ROC/COMN_ALM		LAR confirmed to move AM tag functionality to the original tag.
163 A	LCN1	07	8 ANLI			2A DES HTR C#1 TUBE4 SKN	22TK690.POINTID> 22TI690	22TK690	2A DES HTR C#1 TUBE4 SKN	AM25	will be moved to original tag in C300. 22TiG90 is migrating to C300, 22TKG90 tag will be deleted and functionality will 22TA3600	COMN_ROC/COMN_ALM		LAR confirmed to move AM tag functionality to the original tag.
164 A		07	8 ANLI				22TI690.PV> 22TK690.PISRC(1)	22TK690	2A DES HTR C#1 TUBE4 SKN	AM25	be moved to original tag in C300. 22TIG90 is migrating to C300, 22TKG90 tag will be deleted and functionality will 22TA3600	COMN_ROC/COMN_ALM		LAR confirmed to move AM tag functionality to the original tag.
	LCN1	07	8 ANLI					22TK3690	HTR2A TUBE4 MAX COIL T		be moved to original tag in C300.	NOG CONNECTIVI		
165 A	LCN1 LCN1	07	8 ANLI		22T1690 22T1690	2A DES HTR C#1 TUBE4 SKN	22TI690.PV> 22TK3690.PISRC(1) 22TI690.PV> 22TA3690.PISRC(1)	221K3690 22TA3690	2REF DSHTR2A C1T4 SK-SDL	AM25 AM25	22TIG90, 2ZTK3690 are migrating to C300 2ZTIG90 is migrating to C300, 2ZTA3690 will be deleted and the functionality			LAR confirmed to Migrate LAR confirmed to move AM tag functionality to the original tag.
167 A	LCN1	07	8 ANLI	NHG 2	22TI691	2A DES HTR C#2 TUBE4 SKN	22TK691.POINTID> 22TI691	22TK691	2A DES HTR C#2 TUBE4 SKN	AM25	will be moved to the original tag in C300. 22Ti691 is migrating to C300, 22TK691 tag will be deleted and functionality will 22TA3600	COMN_ROC/COMN_ALM		LAR confirmed to move AM tag functionality to the original tag.
168 A	LCN1	07	8 ANLI	NHG 2	22TI691	2A DES HTR C#2 TUBE4 SKN	22TI691.PV> 22TA3691.PISRC(1)	22TA3691	2REF DSHTR2A C2T4 SK-SDL	AM25	be moved to original tag in C300. 22TiG91 is migrating to C300, 22TA3691 will be deleted and the functionality			LAR confirmed to move AM tag functionality to the original tag.
169 A		07	8 ANLI		22TI691		22TI691.PV> 22TK3690.PISRC(2)	22TK3690	HTR2A TUBE4 MAX COIL T	AM25	will be moved to the original tag in C300. 22T1691, 22TK3690 are migrating to C300			LAR confirmed to Migrate
170 A		07	8 ANLI			2A DES HTR C#2 TUBE4 SKN	22TI691.PV> 22TK691.PISRC(1)	22TK691	2A DES HTR C#2 TUBE4 SKN	AM25	22Ti691 is migrating to C300, 22TK691 tag will be deleted and functionality will 2ZTA3600	COMN_ROC/COMN_ALM		LAR confirmed to wigate LAR confirmed to move AM tag functionality to the original tag.
171 A	LCN1	07	8 ANLI	NHG 2	22TI692	2A DES HTR C#3 TUBE4 SKN	22TK692.POINTID> 22TI692	22TK692	2A DES HTR C#3 TUBE4 SKN	AM25	be moved to original tag in C300. 22Ti692 is nigrating to C300, 22TK692 tag will be deleted and functionality will 22TiA3600	COMN_ROC/COMN_ALM		LAR confirmed to move AM tag functionality to the original tag.
172 A	LCN1	07	8 ANLI	NHG 2	22TI692	2A DES HTR C#3 TUBE4 SKN	22TI692.PV> 22TA3692.PISRC(1)	22TA3692	2A DES HTR C#3TB4SKN-SDL	AM25	be moved to original tag in C300. 22TiG92 is migrating to C300, 22TA3692 will be deleted and the functionality			LAR confirmed to move AM tag functionality to the original tag.
173 A	LCN1	07	8 ANLI	NHG 2	22TI692	2A DES HTR C#3 TUBE4 SKN	22TI692.PV> 22TK692.PISRC(1)	22TK692	2A DES HTR C#3 TUBE4 SKN	AM25	will be moved to the original tag in C300. 22TiG92 is migrating to C300, 22TKG92 tag will be deleted and functionality will 22TA3600	COMN_ROC/COMN_ALM		LAR confirmed to move AM tag functionality to the original tag.
174 A	LCN1	07	8 ANLI	NHG 2	22T1692	2A DES HTR C#3 TUBE4 SKN	22TI692.PV> 22TK3690.PISRC(3)	22TK3690	HTR2A TUBE4 MAX COIL T	AM25	be moved to original tag in C300. 22TiG92, 22TiX3690 are migrating to C300			LAR confirmed to Migrate
175 A		07	8 ANLI		22T1693	2A DES HTR C#4 TUBE4 SKN	22TK693.POINTID> 22TI693	22TK693	2A DES HTR C#4 TUBE4 SKN	AM25	22Ti693 is migrating to C300, 22TK693 tag will be deleted and functionality will be moved to original tag in C300.	COMN_ROC/COMN_ALM		LAR confirmed to move AM tag functionality to the original tag.
176 A	LCN1	07	8 ANLI	NHG 2	22TI693	2A DES HTR C#4 TUBE4 SKN	22TI693.PV> 22TK693.PISRC(1)	22TK693	2A DES HTR C#4 TUBE4 SKN	AM25	22TI693 is migrating to C300, 22TK693 tag will be deleted and functionality will 2TA3600	COMN_ROC/COMN_ALM		LAR confirmed to move AM tag functionality to the original tag.
177 A		07	8 ANLI				22TI693.PV> 22TK3690.PISRC(4)	22TK3690	HTR2A TUBE4 MAX COIL T	AM25	be moved to original tag in C300. 22TIG93, 2ZTIK3690 are migrating to C300 22TIG93 for a migrating to C300 2ZTIG93 are migrati			LAR confirmed to Migrate
178 A		07	8 ANLI			2A DES HTR C#4 TUBE4 SKN	22TI693.PV> 22TA3693.PISRC(1)	22TA3693	2REF DSHTR2A C4T4 SK-SDL	AM25	22Ti693 is migrating to C300, 22TA3693 will be deleted and the functionality will be moved to the original tag in C300.			LAR confirmed to move AM tag functionality to the original tag.
179 A		07	8 ANLI		22T1694		22TK694.POINTID> 22TI694	22TK694	2A DES HTR C#5 TUBE4 SKN	AM25	22Ti694 is migrating to C300, 22TK694 tag will be deleted and functionality will be moved to original tag in C300.	COMN_ROC/COMN_ALM		LAR confirmed to move AM tag functionality to the original tag.
180 A	LCN1 LCN1	07 07	8 ANLI 8 ANLI		22T1694 22T1694	2A DES HTR C#5 TUBE4 SKN 2A DES HTR C#5 TUBE4 SKN	22TI694.PV> 22TK3690.PISRC(5) 22TI694.PV> 22TK694.PISRC(1)	22TK3690 22TK694	HTR2A TUBE4 MAX COIL T 2A DES HTR C#5 TUBE4 SKN	AM25 AM25	22T1694, 22TK3690 are migrating to C300 22T1694 is migrating to C300, 22TK694 tag will be deleted and functionality will 22TA3600	COMN_ROC/COMN_ALM		LAR confirmed to Migrate LAR confirmed to move AM tag functionality to the original tag.
182 A		07	8 ANLI				22TI694.PV> 22TA3694.PISRC(1)	22TA3694	2REF DSHTR2A C5T4 SK-SDL	AM25	be moved to original tag in C300. 22TIG94 is migrating to C300, 22TA3694 will be deleted and the functionality			LAR confirmed to move AM tag functionality to the original tag.
183 A		07	8 ANLI		2271695		22TK695.POINTID> 22TI695	22TK695	2B DES HTR C#1 TUBE4 SKN	AM25	will be moved to the original tag in C300.	COMN ROC/COMM ALM		
103 /											22Ti695 is migrating to C300, 22TK695 tag will be deleted and functionality will 2ZTA3602 be moved to original tag in C300.	COMN_ROC/COMN_ALM		LAR confirmed to move AM tag functionality to the original tag.
184 A	LCN1	07	8 ANLI	NHG 2	22TI695	2B DES HTR C#1 TUBE4 SKN	22TI695.PV> 22TK695.PISRC(1)	22TK695	2B DES HTR C#1 TUBE4 SKN	AM25	22Ti695 is migrating to C300, 22TK695 tag will be deleted and functionality will be moved to original tag in C300.	COMN_ROC/COMN_ALM		LAR confirmed to move AM tag functionality to the original tag.



Sr. No Rev LCN HiWay No.	. Box No Tag Type HG Tag Nan	ne Desc	Source> Destination	Source/Dest Ref HG Ta	g Source/Dest Tag Desc	Node # for Src/Dest	Analysis Result 2nd level ref	2nd level CL	3rd level ref Remark ^t
185 A LCN1 07	8 ANLINHG 22TI695	2B DES HTR C#1 TUBE4 SKN	22TI695.PV> 22TK3695.PISRC(1)	22TK3695	HTR2B TUBE4 MAX COIL T	AM25	22Ti695, 22TX3695 are migrating to C300	Block/PKGNAME	LAR confirmed to Migrate
186 A LCN1 07	8 ANLINHG 22TI695	2B DES HTR C#1 TUBE4 SKN	22TI695.PV> 22TA3695.PISRC(1)	22TA3695	2REF DSHTR2B C1T4 SK-SDL	AM25	22Ti695 is migrating to C300, 22TA3695 will be deleted and the functionality will be moved to the original tag in C300.		LAR confirmed to move AM tag functionality to the original tag.
187 A LCN1 07	8 ANLINHG 22TI696	2B DES HTR C#2 TUBE4 SKN	22TK696.POINTID> 22TI696	22TK696	2B DES HTR C#2 TUBE4 SKN	AM25	22TI696 is migrating to C300, 22TK696 tag will be deleted and functionality will be moved to original tag in C300.	/N_ROC/COMN_ALM	LAR confirmed to move AM tag functionality to the original tag.
188 A LCN1 07	8 ANLINHG 22TI696	2B DES HTR C#2 TUBE4 SKN	22TI696.PV> 22TK696.PISRC(1)	22TK696	2B DES HTR C#2 TUBE4 SKN	AM25	22TIG96 is migrating to C300, 22TK696 tag will be deleted and functionality will 22TA3602 CON	N_ROC/COMN_ALM	LAR confirmed to move AM tag functionality to the original tag.
189 A LCN1 07	8 ANLINHG 22TI696		22TI696.PV> 22TK3695.PISRC(2)	22TK3695	HTR2B TUBE4 MAX COIL T	AM25	be moved to original tag in C300. 22T1696, 22TK3695 are migrating to C300		LAR confirmed to Migrate
190 A LCN1 07	8 ANLINHG 22TI696	2B DES HTR C#2 TUBE4 SKN	22TI696.PV> 22TA3696.PISRC(1)	22TA3696	2REF DSHTR2B C2T4 SK-SDL	AM25	22T1696 is migrating to C300, 22TA3696 will be deleted and the functionality will be moved to the original tag in G300. Will be moved to the original tag in G300.		LAR confirmed to move AM tag functionality to the original tag.
191 A LCN1 07	8 ANLINHG 22TI697	2B DES HTR C#3 TUBE3 SKN	22TK697.POINTID> 22TI697	22TK697	2B DES HTR C#3 TUBE4 SKN	AM25	22TI697 is migrating to C300, 22TK697 tag will be deleted and functionality will be moved to original tag in C300.	MN_ROC/COMN_ALM	LAR confirmed to move AM tag functionality to the original tag.
192 A LCN1 07	8 ANLINHG 22TI697	2B DES HTR C#3 TUBE3 SKN	22TI697.PV> 22TA3697.PISRC(1)	22TA3697	2REF DSHTR2B C3T4 SK-SDL	AM25	22Ti697 is migrating to C300, 22TA3697 will be deleted and the functionality will be moved to the original tag in C300.		LAR confirmed to move AM tag functionality to the original tag.
193 A LCN1 07 194 A LCN1 07	8 ANLINHG 22TI697 8 ANLINHG 22TI697	2B DES HTR C#3 TUBE3 SKN 2B DES HTR C#3 TUBE3 SKN	22TI697.PV> 22TK3695.PISRC(3) 22TI697.PV> 22TK697.PISRC(1)	22TK3695 22TK697	HTR2B TUBE4 MAX COIL T 2B DES HTR C#3 TUBE4 SKN	AM25 AM25	22T1697, 22TK3695 are migrating to C300	AN DOC/COMM ALM	LAR confirmed to Migrate
							be moved to original tag in C300.	AN_ROC/COMN_ALM	LAR confirmed to move AM tag functionality to the original tag.
195 A LCN1 07	8 ANLINHG 22TI698	2B DES HTR C#4 TUBE4 SKN	22TK698.POINTID> 22TI698	22TK698	2B DES HTR C#4 TUBE4 SKN	AM25	be moved to original tag in C300.	MN_ROC/COMN_ALM	LAR confirmed to move AM tag functionality to the original tag.
196 A LCN1 07	8 ANLINHG 22TI698	2B DES HTR C#4 TUBE4 SKN	22TI698.PV> 22TA3698.PISRC(1)	22TA3698	2REF DSHTR2B C4T4 SK-SDL	AM25	22Ti698 is migrating to C300, 22TA3698 will be deleted and the functionality will be moved to the original tag in C300.		LAR confirmed to move AM tag functionality to the original tag.
197 A LCN1 07 198 A LCN1 07	8 ANLINHG 22TI698 8 ANLINHG 22TI698	2B DES HTR C#4 TUBE4 SKN 2B DES HTR C#4 TUBE4 SKN	22TI698.PV> 22TK3695.PISRC(4) 22TI698.PV> 22TK698.PISRC(1)	22TK3695 22TK698	HTR2B TUBE4 MAX COIL T 2B DES HTR C#4 TUBE4 SKN	AM25 AM25	22T1698, 22TK3695 are migrating to C300	AN ROC/COMN ALM	LAR confirmed to Migrate LAR confirmed to move AM tag functionality to the original tag.
							be moved to original tag in C300.		
199 A LCN1 07	8 ANLINHG 22TI699	2B DES HTR C#5 TUBE4 SKN	22TK699.POINTID> 22TI699	22TK699	2B DES HTR C#5 TUBE4 SKN	AM25	be moved to original tag in C300.	AN_ROC/COMN_ALM	LAR confirmed to move AM tag functionality to the original tag.
200 A LCN1 07	8 ANLINHG 22TI699	2B DES HTR C#5 TUBE4 SKN	22TI699.PV> 22TA3699.PISRC(1)	22TA3699	2REF DSHTR2B C5T4 SK-SDL	AM25	22TIG99 is migrating to C300, 22TA3699 will be deleted and the functionality will be moved to the original tag in G300. Will be moved to the original tag in G300.		LAR confirmed to move AM tag functionality to the original tag.
201 A LCN1 07 202 A LCN1 07	8 ANLINHG 22TI699 8 ANLINHG 22TI699	2B DES HTR C#5 TUBE4 SKN 2B DES HTR C#5 TUBE4 SKN	22TI699.PV> 22TK3695.PISRC(5) 22TI699.PV> 22TK699.PISRC(1)	22TK3695 22TK699	HTR2B TUBE4 MAX COIL T 2B DES HTR C#5 TUBE4 SKN	AM25 AM25	22TIG699, 22TX3695 are migrating to C300 22TIG699 is migrating to C300, 22TX6699 tag will be deleted and functionality will 22TA3602 CON	MN_ROC/COMN_ALM	LAR confirmed to Migrate LAR confirmed to move AM tag functionality to the original tag.
203 A LCN1 07	8 ANLINHG 22TI706	REF SULFUR TRAP INLET	22TI706.PV> 22TA3706.PISRC(1)	22TA3706	2REF SULFUR TRAP IN-SDL	AM25	be moved to original tag in C300. 22TI706 is migrating to C300, 22TA3706 will be deleted and the functionality		LAR confirmed to move AM tag functionality to the original tag.
			22TI707.PV> 22TK3707.PISRC(1)				will be moved to the original tag in C300.		
	8 ANLINHG 22TI707	REF SULFUR TRAP OUTLET		22TK3707	2 REFORMER HTR 1 IN T	AM25	22TT/07 is migrating to C300, 22TK3707 will be deleted and the functionality will be moved to the original tag in C300.		LAR confirmed to move AM tag functionality to the original tag.
205 A LCN1 07	8 ANLINHG 22TI709	DESULF FD EXCH OUTLET	22TI709.PV> 22TA3709.PISRC(1)	22TA3709	2REF DSLF FD HX OUT-SDL	AM25	22TI709 is migrating to C300, 22TA3709 will be deleted and the functionality will be moved to the original tag in C300.		LAR confirmed to move AM tag functionality to the original tag.
206 A LCN1 07	8 ANLINHG 22TI710	DESULF FEED TO HEATER	22TK710.POINTID> 22TI710	22TK710	2A DES HTR INLET	AM25		MN_ROC/COMN_ALM	LAR confirmed to move AM tag functionality to the original tag.
207 A LCN1 07	8 ANLINHG 22TI710	DESULF FEED TO HEATER	22TI710.PV> 22TK710.PISRC(1)	22TK710	2A DES HTR INLET	AM25	22T1710 is migrating to C300, 22TK710 tag will be deleted and functionality will be moved to original tag in C300.	MN_ROC/COMN_ALM	LAR confirmed to move AM tag functionality to the original tag.
208 A LCN1 07	8 ANLINHG 22TI711	2A DESULF HEATER 1 COIL	22TK711.POINTID> 22TI711	22TK711	2A DES HTR COIL #1 OUT	AM25	22T711 is migrating to C300, 22TK711 tag will be deleted and functionality will 22TA3600 CON	MN_ROC/COMN_ALM	LAR confirmed to move AM tag functionality to the original tag.
209 A LCN1 07	8 ANLINHG 22TI711	2A DESULF HEATER 1 COIL	22TI711.PV> 22TK711.PISRC(1)	22TK711	2A DES HTR COIL #1 OUT	AM25		MN_ROC/COMN_ALM	LAR confirmed to move AM tag functionality to the original tag.
210 A LCN1 07	8 ANLINHG 22TI711	2A DESULF HEATER 1 COIL	22TI711.PV> 22TK3711.PISRC(1)	22TK3711	HTR 2A MAX COIL TEMP	AM25	be moved to original tag in C300. 227111, 227181 are migrating to C300		LAR confirmed to Migrate
211 A LCN1 07	8 ANLINHG 22TI712	2A DESULF HEATER 2 COIL	22TK712.POINTID> 22TI712	22TK712	2A DES HTR COIL #2 OUT	AM25	22TI712 is migrating to C300, 22TK712 tag will be deleted and functionality will be moved to original tag in C300.	MN_ROC/COMN_ALM	LAR confirmed to move AM tag functionality to the original tag.
212 A LCN1 07 213 A LCN1 07	8 ANLINHG 22TI712 8 ANLINHG 22TI712	2A DESULF HEATER 2 COIL 2A DESULF HEATER 2 COIL	22TI712.PV> 22TK3711.PISRC(2) 22TI712.PV> 22TK712.PISRC(1)	22TK3711 22TK712	HTR 2A MAX COIL TEMP 2A DES HTR COIL #2 OUT	AM25 AM25	22T1712, 22TK3711 are migrating to C300	//N_ROC/COMN_ALM	LAR confirmed to Migrate LAR confirmed to move AM tag functionality to the original tag.
							be moved to original tag in C300.		
214 A LCN1 07	8 ANLINHG 22TI713	2A DESULF HEATER 3 COIL	22TK713.POINTID> 22TI713	22TK713	2A DES HTR COIL #3 OUT	AM25	be moved to original tag in C300.	MN_ROC/COMN_ALM	LAR confirmed to move AM tag functionality to the original tag.
215 A LCN1 07	8 ANLINHG 22TI713	2A DESULF HEATER 3 COIL	22TI713.PV> 22TK713.PISRC(1)	22TK713	2A DES HTR COIL #3 OUT	AM25	22TT/13 is migrating to C300, 22TK/13 tag will be deleted and functionality will be moved to original tag in C300.	MN_ROC/COMN_ALM	LAR confirmed to move AM tag functionality to the original tag.
216 A LCN1 07 217 A LCN1 07	8 ANLINHG 22TI713 8 ANLINHG 22TI714	2A DESULF HEATER 3 COIL 2A DESULF HEATER 4 COIL	22TI713.PV> 22TK3711.PISRC(3) 22TK714.POINTID> 22TI714	22TK3711 22TK714	HTR 2A MAX COIL TEMP 2A DES HTR COIL #4 OUT	AM25 AM25	22T1713, 22TK3711 are migrating to C300	MN_ROC/COMN_ALM	LAR confirmed to Migrate LAR confirmed to move AM tag functionality to the original tag.
218 A LCN1 07	8 ANLINHG 22TI714	2A DESULF HEATER 4 COIL	22TI714.PV> 22TK3711.PISRC(4)	22TK3711	HTR 2A MAX COIL TEMP	AM25	be moved to original tag in C300. 22TI714, 22TK3711 are migrating to C300		
219 A LCN1 07	8 ANLINHG 22TI714	2A DESULF HEATER 4 COIL	22TI714.PV> 22TK714.PISRC(1)	22TK714	2A DES HTR COIL #4 OUT	AM25	22TI714 is migrating to C300, 22TK714 tag will be deleted and functionality will 22TA3600 CON	MN_ROC/COMN_ALM	LAR confirmed to Migrate LAR confirmed to move AM tag functionality to the original tag.
220 A LCN1 07	8 ANLINHG 22TI715	2A DESULF HEATER 5 COIL	22TK715.POINTID> 22TI715	22TK715	2A DES HTR COIL #5 OUT	AM25	be moved to original tag in C300. 22TI715 is migrating to C300, 22TK715 tag will be deleted and functionality will 22TA3600 CON	NN_ROC/COMN_ALM	LAR confirmed to move AM tag functionality to the original tag.
221 A LCN1 07	8 ANLINHG 22TI715	2A DESULF HEATER 5 COIL	22TI715.PV> 22TK715.PISRC(1)	22TK715	2A DES HTR COIL #5 OUT	AM25	be moved to original tag in C300. 22TI715 is migrating to C300, 22TK715 tag will be deleted and functionality will 22TA3600 CON	MN_ROC/COMN_ALM	LAR confirmed to move AM tag functionality to the original tag.
222 A LCN1 07	8 ANLINHG 22TI715	2A DESULF HEATER 5 COIL	22TI715.PV> 22TK3711.PISRC(5)	22TK3711	HTR 2A MAX COIL TEMP	AM25	be moved to original tag in C300. 22Ti715, 22TK3711 are migrating to C300		LAR confirmed to Migrate
223 A LCN1 07	8 ANLINHG 22TI716	2B DESULF HEATER 1 COIL	22TK716.POINTID> 22TI716	22TK716	2B DES HTR COIL #1 OUT	AM25	22TI716 is migrating to C300, 22TK716 tag will be deleted and functionality will 22TA3602 CON	N_ROC/COMN_ALM	LAR confirmed to move AM tag functionality to the original tag.
224 A LCN1 07	8 ANLINHG 22TI716	2B DESULF HEATER 1 COIL	22TI716.PV> 22TK716.PISRC(1)	22TK716	2B DES HTR COIL #1 OUT	AM25		MN_ROC/COMN_ALM	LAR confirmed to move AM tag functionality to the original tag.
225 A LCN1 07	8 ANLINHG 22TI716	2B DESULF HEATER 1 COIL	22TI716.PV> 22TK3716.PISRC(1)	22TK3716	HTR 2B MAX COIL TEMP	AM25	be moved to original tag in C300. 2217116, 221716 are migrating to C300		LAR confirmed to Migrate
226 A LCN1 07	8 ANLINHG 22T1717	2B DESULF HEATER 2 COIL	22TK717.POINTID> 22TI717	22TK717	2B DES HTR COIL #2 OUT	AM25	22TT171 is migrating to C300, 22TK717 tag will be deleted and functionality will be moved to original tag in C300.	MN_ROC/COMN_ALM	LAR confirmed to move AM tag functionality to the original tag.
227 A LCN1 07	8 ANLINHG 22TI717	2B DESULF HEATER 2 COIL	22TI717.PV> 22TK717.PISRC(1)	22TK717	2B DES HTR COIL #2 OUT	AM25		//N_ROC/COMN_ALM	LAR confirmed to move AM tag functionality to the original tag.
228 A LCN1 07 229 A LCN1 07	8 ANLINHG 22TI717 8 ANLINHG 22TI718	2B DESULF HEATER 2 COIL 2B DESULF HEATER 3 COIL	22TI717.PV> 22TK3716.PISRC(2) 22TK718.POINTID> 22TI718	22TK3716 22TK718	HTR 2B MAX COIL TEMP 2B DES HTR COIL #3 OUT	AM25 AM25	22TI717, 22TK3716 are migrating to C300	//N_ROC/COMN_ALM	LAR confirmed to Migrate LAR confirmed to move AM tag functionality to the original tag.
							be moved to original tag in C300.	N_ROC/COMN_ALM	
230 A LCN1 07 231 A LCN1 07	8 ANLINHG 22TI718 8 ANLINHG 22TI718	2B DESULF HEATER 3 COIL 2B DESULF HEATER 3 COIL	22TI718.PV> 22TK3716.PISRC(3) 22TI718.PV> 22TK718.PISRC(1)	22TK3716 22TK718	HTR 2B MAX COIL TEMP 2B DES HTR COIL #3 OUT	AM25 AM25		/N_ROC/COMN_ALM	LAR confirmed to Migrate LAR confirmed to move AM tag functionality to the original tag.
232 A LCN1 07	8 ANLINHG 22TI719	2B DESULF HEATER 4 COIL	22TK719.POINTID> 22TI719	22TK719	2B DES HTR COIL #4 OUT	AM25	be moved to original tag in C300. 22TI719 is migrating to C300, 22TK719 tag will be deleted and functionality will 22TA3602 CON	MN_ROC/COMN_ALM	LAR confirmed to move AM tag functionality to the original tag.
233 A LCN1 07	8 ANLINHG 22TI719	2B DESULF HEATER 4 COIL	22TI719.PV> 22TK719.PISRC(1)	22TK719	2B DES HTR COIL #4 OUT	AM25	be moved to original tag in C300.	MN_ROC/COMN_ALM	LAR confirmed to move AM tag functionality to the original tag.
234 A LCN1 07	8 ANLINHG 22T1719	2B DESULF HEATER 4 COIL	22Ti719.PV> 22TK3716.PISRC(4)	22TK3716	HTR 2B MAX COIL TEMP	AM25	22/17/37 to migrating to CDXX 22/17/37 tog will be detected and full-clothality will be moved to original tag in CDXX 22/17/37/26 are migrating to CXX 22/17/37/26 are migrating to CXX		LAR confirmed to Migrate
235 A LCN1 07	8 ANLINHG 22T1720	2B DESULF HEATER 5 COIL	22TK720.POINTID> 22TK720	22TK720	2B DES HTR COIL #5 OUT	AM25	22T1720 is migrating to C300, 22TK720 tag will be deleted and functionality will 22TA3602 CON	MN_ROC/COMN_ALM	LAR confirmed to Migrate LAR confirmed to move AM tag functionality to the original tag.
236 A LCN1 07	8 ANLINHG 22TI720	2B DESULF HEATER 5 COIL	22TI720.PV> 22TK720.PISRC(1)	22TK720	2B DES HTR COIL #5 OUT	AM25		//N_ROC/COMN_ALM	LAR confirmed to move AM tag functionality to the original tag.
237 A LCN1 07	8 ANLINHG 22TI720	2B DESULF HEATER 5 COIL	22TI720.PV> 22TK3716.PISRC(5)	22TK3716	HTR 2B MAX COIL TEMP	AM25	be moved to original tag in C300. 22TI720, 22TK3716 are migrating to C300		LAR confirmed to Migrate
238 A LCN1 07 239 A LCN1 07	8 ANLINHG 22TI721 8 ANLINHG 22TI721	DESULF REACTOR OUTLET DESULF REACTOR OUTLET	22TI721.PV> 22TK3620.PISRC(2) 22TI721.PV> 22TA3721.PISRC(1)	22TK3620 22TA3721	#2 DESULF REAC DELTA T 2REF DSLF RX OULET-SDL	AM25 AM25	22TI721, 22TK3620 are migrating to C300 22TI721 is migrating to C300, 22TA3721 will be deleted and the functionality		LAR confirmed to Migrate LAR confirmed to move AM tag functionality to the original tag.
240 A LCN1 07		DESULF REACTOR OUTLET	22TI721.PV> 22TK3846.PISRC(2)	22TK3846	2REF DES WABT	AM25	will be moved the driginal tag in C300. 22TI721, 2ZTK3846 are migrating to C300		LAR confirmed to Migrate
240 A LCN1 07	8 ANLINHG 2211721 8 ANLINHG 22T1721	DESULF REACTOR OUTLET	22TI721.PV> 22TC3721.CISRC(1)	22TC3721	2 DESULF REACT OUT T AM	AM25	2211721, 221k3346 are migrating to C300 22TC3721 tag migration status TBC with LAR. 22XK3701 22TC	600A, STOREOP	LAR confirmed to Migrate LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
242 A LCN1 07	7 ANLINHG 22TI722	DESULFURIZER STRIP FEED	22TI722.PV> 22TA3722.PISRC(1)	22TA3722	2REF DSLF STRPR FEED-SDL	AM25	22TI722 is migrating to C300, 22TA3722 will be deleted and the functionality		LAR confirmed to move AM tag functionality to the original tag.
243 A LCN1 07			22TI725.PV> 22TK9001.PISRC(2)	22TK9001	LN AMNE/DES STR ACCM DT	AM25	will be moved to the original tag in C300. 22TI725, 22TK9001 are migrating to C300		LAR confirmed to Migrate
244 A LCN1 07	7 ANLINHG 22TI728		22FK3133.POINTID(2)> 22TI728	22FK3133	OP POINT #2 REF RCY CMPR	AM25	22T1728 is migrating to C300, 22FK3133 tag migration status TBC with LAR.	-	1RFSPLBK can be migrated to CAB, Check if these FK tags are associated with Compressor/Schneider. HOLD 3 can be confirmed once the serial link
245 A LCN1 07	7 ANLINHG 22TI729	ABEE BECK CIMBB DISCHARGE	22FK3133.POINTID(5)> 22TI729	22FK3133	OP POINT #2 REF RCY CMPR	AM25	22TI729 is ENIC as per IO list. Therefore it is assumed that 22FK3133 is also not		data is available. 1RFSPLBK can be migrated to CAB, Check if these FK tags are associated
243 A LUNI 0/	, ANLINEO 2211/29	ZNEI NECT CIVIPA DISCHARGE	ZZ. KOJJOS.FORNIID(S)> ZZII/Z9	22F72133	OF FORM #2 REF RCY CMPK	DIVIZA	2211/29 is ENIC as per IO list. Inerefore it is assumed that 22Fk3133 is also not required to be migrated. Migration status TBC with LAR.		with Compressor/Schneider. HOLD 3 can be confirmed once the serial link
246 A LCN1 07	7 ANLINHG 22T1729	2REF RECY CMPR DISCHARGE	22TI729.PV> 22FK3129.PISRC(2)	22FK3129	REF RECY GAS (CORRECTED)	AM25		COMP, RF2_H2HC	data is available. TBC with LAR. HOLD 3 can be confirmed once the serial link data is
247 A LCN1 07	8 ANLINHG 22T1730	FROM WEST EFFLUENT EXCH	22TI730.PV> 22TA3730.PISRC(1)	22TA3730	2REF W EFFL EXCH OUT-SDL	AM25	required to be migrated. Migration status TBC with LAR. 22TI730 is migrating to C300, 22TA3730 will be deleted and the functionality		available. LAR confirmed to move AM tag functionality to the original tag.
248 A LCN1 07	8 ANLINHG 22TI731		22TI731.PV> 22TA3731.PISRC(1)	22TA3731	2REF E EFFL EXCH OUT-SDL	AM25	will be moved to the original tag in C300. 22TI731 is migrating to C300, 22TA3731 will be deleted and the functionality		LAR confirmed to move AM tag functionality to the original tag.
							will be moved to the original tag in C300.		
249 A LCN1 07 250 A LCN1 07	8 ANLINHG 22T1733 8 ANLINHG 22T1734	1 HEATER SOUTH 2 COIL 1 HEATER SOUTH 3 COIL	22TI733.PV> 22TK3732.PISRC(2) 22TI734.PV> 22TK3732.PISRC(3)	22TK3732 22TK3732	HEATER1 MAX COIL TEMP HEATER1 MAX COIL TEMP	AM25 AM25	2211733, 221X3732 are migrating to C300 2211734, 221X3732 are migrating to C300		LAR confirmed to Migrate LAR confirmed to Migrate
252 A LCN1 07	8 ANLINHG 22T1735 8 ANLINHG 22T1736	1 HEATER SOUTH 4 COIL 1 HEATER SOUTH 5 COIL	22TI735.PV> 22TK3732.PISRC(4) 22TI736.PV> 22TK3732.PISRC(5)	22TK3732 22TK3732	HEATER1 MAX COIL TEMP HEATER1 MAX COIL TEMP	AM25 AM25	22TI735, 22TK3732 are migrating to C300 22TI736, 22TK3732 are migrating to C300		LAR confirmed to Migrate LAR confirmed to Migrate
253 A LCN1 07 254 A LCN1 07	8 ANLINHG 22TI737 8 ANLINHG 22TI738	1 HEATER SOUTH 6 COIL 1 HEATER NORTH 1 COIL	22TI737.PV> 22TK3732.PISRC(6) 22TI738.PV> 22TK3738.PISRC(1)	22TK3732 22TK3738	HEATER1 MAX COIL TEMP HEATER1 MAX COIL TEMP	AM25 AM25	22Ti737, 22TK3732 are migrating to C300 22Ti738, 22TK3738 are migrating to C300		LAR confirmed to Migrate LAR confirmed to Migrate
255 A LCN1 07 256 A LCN1 07	8 ANLINHG 22T1739	1 HEATER NORTH 2 COIL 1 HEATER NORTH 3 COIL	22TI739.PV> 22TK3738.PISRC(2) 22TI740.PV> 22TK3738.PISRC(3)	22TK3738 22TK3738	HEATER1 MAX COIL TEMP HEATER1 MAX COIL TEMP	AM25 AM25	22Ti739, 22TK3738 are migrating to C300 22Ti740, 22TK3738 are migrating to C300		LAR confirmed to Migrate LAR confirmed to Migrate
257 A LCN1 07		1 HEATER NORTH 4 COIL	22TI741.PV> 22TK3738.PISRC(4)	22TK3738	HEATER1 MAX COIL TEMP	AM25	22TI741, 22TK3738 are migrating to C300		LAR confirmed to Migrate



						1			Node # for Src/Dest	2nd level CL	
	Sr. No Rev					Source> Destination	Source/Dest Ref HG T		Tag	Analysis Result 2nd level ref 21 unevertice Analysis Result 2nd level ref Block/PKGNAM	3rd level ref Remark ¹
The content of the	259 A L	CN1	07 8	ANLINHG 22TI743	1 HEATER NORTH 6 COIL	22TI743.PV> 22TK3738.PISRC(6)	22TK3738	HEATER1 MAX COIL TEMP	AM25	22T1743, 22TK3738 are migrating to C300	LAR confirmed to Migrate
The content of the											LAR confirmed to Migrate LAR confirmed to move AM tag functionality to the original tag.
	262 A I	CN1	07 9	ANUINUC 22TIZAE			2277/2624		ABA2E	will be moved to the original tag in C300.	
	263 A L	CN1	07 8	ANLINHG 22TI746	REF 2 HEATER 1 COIL	22TI746.PV> 22TK3746.PISRC(1)	22TK3746	HEATER2 MAX COIL TEMP	AM25	2211746, 22TK3746 are migrating to C300	LAR confirmed to Migrate
										2211147, 221K3746 are migrating to C300 2211247, 221K3746 are migrating to C300 2211248, 221K3746 are migrating to C300	LAR confirmed to Migrate LAR confirmed to Migrate
	266 A L	.CN1	07 8	ANLINHG 22TI749	REF 2 HEATER 4 COIL	22TI749.PV> 22TK3746.PISRC(4)	22TK3746	HEATER2 MAX COIL TEMP	AM25	22T1749, 22TK3746 are migrating to C300	LAR confirmed to Migrate
	268 A L	.CN1	07 8	ANLINHG 22TI751	REF 2 HEATER 6 COIL	22TI751.PV> 22TK3746.PISRC(6)				2211752, 221783/46 are migrating to C300	LAR confirmed to Migrate
									_	221175, 221K3746 are migrating to C300 271175, 271K3746 are migrating to C300	LAR confirmed to Migrate
	271 A L	.CN1	07 8	ANLINHG 22TI754	REF 2 HEATER 9 COIL	22TI754.PV> 22TK3754.PISRC(1)	22TK3754	HEATER2 MAX COIL TEMP	AM25	22T1754, 22TK3754 are migrating to C300	LAR confirmed to Migrate
		.CN1	07 8	ANLINHG 22T1755 ANLINHG 22T1756							
	274 A L		07 8	ANLINHG 22TI757						22T1757, 22TK3754 are migrating to C300	LAR confirmed to Migrate
	276 A L	CN1	07 8	ANLINHG 22TI759	REF 2 HEATER 14 COIL	22TI759.PV> 22TK3754.PISRC(6)	22TK3754	HEATER2 MAX COIL TEMP	AM25	22Ti759, 22TK3754 are migrating to C300	LAR confirmed to Migrate
			07 8	ANLINHG 22TI760 ANLINHG 22TI761						221716(), 22183754 are migrating to C300 221716(), 22183754 are migrating to C300 21716(), 22183754 are migrating to C300	
			07 8	ANLINHG 22TI762						22TI762, 22TK3622 are migrating to C300 22TK3625	LAR confirmed to Migrate
										will be moved to the original tag in C300.	
										2271763, 22718-562.2 are migrating to C300 22718-625	LAR confirmed to Migrate LAR confirmed to Migrate
	283 A L	CN1	07 8	ANLINHG 22TI765	REF 3A HTR 2 COIL OUTLET		22TK3764	HTR31 MAX COIL TEMP		22T1765, 22TK3764 are migrating to C300	LAR confirmed to Migrate
										2211768, 221X3764 are migrating to C300	
Part	288 A L	.CN1	07 8	ANLINHG 22TI770	REF 3A HEATER OUTLET	22TI770.PV> 22TK3623.PISRC(1)	22TK3623	#2 REF REAC #3A DELTA T	AM25	22T1770, 22TK3623 are migrating to C300 22TK3625	LAR confirmed to Migrate
		.CN1							AM25	will be moved to the original tag in C300.	LAR confirmed to move AM tag functionality to the original tag.
										22T1771, 22TK3623 are migrating to C300 22TK3625	LAR confirmed to Migrate I AR confirmed to Migrate
	292 A L	CN1	07 8	ANLINHG 22TI773	REF 3B HTR 2 COIL OUTLET	22TI773.PV> 22TK3772.PISRC(2)	22TK3772	HTR3B MAX COIL TEMP	AM25	22T1773, 22TK3772 are migrating to C300	LAR confirmed to Migrate
			07 8	ANLINHG 22TI775	REF 3B HTR 4 COIL OUTLET			HTR3B MAX COIL TEMP		22T1775, 22TK3772 are migrating to C300	LAK confirmed to Migrate LAR confirmed to Migrate
	295 A L	.CN1	07 8	ANLINHG 22TI776	REF 3B HTR 5 COIL OUTLET				AM25	22T1776, 22TK3772 are migrating to C300	LAR confirmed to Migrate
The content of the	297 A L	.CN1	07 8	ANLINHG 22TI778	REF 3B HEATER OUTLET	22TI778.PV> 22TK3624.PISRC(1)	22TK3624	#2 REF REAC #3B DELTA T	AM25	22T1778, 22TK3624 are migrating to C300 22TK3625	LAR confirmed to Migrate
										221179, 22178.5624 are migrating to C300 22778.655 221779 simplifying the Good (23779 will be deleted and the functionality	LAR confirmed to Migrate LAR confirmed to move AM tag functionality to the original tag.
										will be moved to the original tag in C300.	
	300 A L	CNI			STABILIZER REBUILER	2211/86.PV> 221C3611.PI3RC(1)	22103011	STAB REBUIL TEINIP CONTROL	AIVIZS		.,
										22TI851 is migrating to C300, 22TK851 tag will be deleted and functionality will 2ZTA3600 COMN_ROC/COMN_	
	304 A L	.CN1	07 8	ANLINHG 22TI851	2A DES HTR #1 COIL SKIN	22TI851.PV> 22TK3851.PISRC(1)	22TK3851	HTR2A MAX COIL SKIN T	AM25		LAR confirmed to Migrate
								2A DES HTR COIL #1 SKIN		22TI851 is migrating to C300, 22TK851 tag will be deleted and functionality will 22TA3600 COMN_ROC/COMN_	
1	306 A L	.CN1	07 8	ANLINHG 22TI851	2A DES HTR #1 COIL SKIN	22TI851.PV> 22TA3851.PISRC(1)	22TA3851	2REF DSHTR2A C1 SKIN-SDL	AM25	Demoves to originating in CSSON. 2521851 will be deleted and the functionality	LAR confirmed to move AM tag functionality to the original tag.
	307 A L	CN1	07 8	ANLINHG 22TI852	2A DES HTR #2 COIL SKIN	22TK852.POINTID> 22TI852	22TK852	2A DES HTR COIL #2 SKIN	AM25	will be moved to the original tag in C300. ZIRS25 is migratine to C300. ZIRS25 tae will be deleted and functionality will COMN ROC/COMN	LAR confirmed to move AM tag functionality to the original tag.
										be moved to original tag in C300.	
	308 A L	.CN1	07 8	ANLINHG 22TI852	2A DES HTR #2 COIL SKIN	22TI852.PV> 22TA3852.PISRC(1)	22TA3852	2REF DSHTR2A C2 SKIN-SDL	AM25		LAR confirmed to move AM tag functionality to the original tag.
										22TI852, 22TK3851 are migrating to C300	
										be moved to original tag in C300.	
1	311 A L	.CN1	07 8	ANLINHG 22TI853	2A DES HTR #3 COIL SKIN	22TK853.POINTID> 22TI853	22TK853	2A DES HTR COIL #3 SKIN	AM25		LAR confirmed to move AM tag functionality to the original tag.
10 10 10 10 10 10 10 10	312 A L	.CN1	07 8	ANLINHG 22TI853	2A DES HTR #3 COIL SKIN	22TI853.PV> 22TK853.PISRC(1)	22TK853	2A DES HTR COIL #3 SKIN	AM25	22T1853 is migrating to C300, 22TK853 tag will be deleted and functionality will 22TA3600 COMN_ROC/COMN_	LAR confirmed to move AM tag functionality to the original tag.
	313 A L	.CN1	07 8	ANLINHG 22TI853	2A DES HTR #3 COIL SKIN	22TI853.PV> 22TA3853.PISRC(1)	22TA3853	2REF DSHTR2A C3 SKIN-SDL	AM25	22T1853 is migrating to C300, 22TA3853 will be deleted and the functionality	LAR confirmed to move AM tag functionality to the original tag.
1	314 A L	CN1	07 8	ANLINHG 22TI853	2A DES HTR #3 COIL SKIN	22TI853.PV> 22TK3851.PISRC(3)	22TK3851	HTR2A MAX COIL SKIN T	AM25	will be moved to the original tag in C300.	LAR confirmed to Migrate
										22TI854 is migrating to C300, 22TK854 tag will be deleted and functionality will 22TA3600 COMN_ROC/COMN_	
	316 A L	CN1	07 8	ANLINHG 22TI854	2A DES HTR #4 COIL SKIN	22TI854.PV> 22TK854.PISRC(1)	22TK854	2A DES HTR COIL #4 SKIN	AM25		LAR confirmed to move AM tag functionality to the original tag.
	317 A I	CN1	07 8	ANI INHG 22TI854	24 DES HTR #4 COIL SKIN	22TI854 PV> 22TK3851 PISRC(4)	22TK3851	HTR24 MAY COIL SKIN T	AM25	be moved to original tag in C300.	LAR confirmed to Migrate
18 18 18 18 18 18 18 18										22TI854 is migrating to C300, 22TA3854 will be deleted and the functionality	LAR confirmed to migrate LAR confirmed to move AM tag functionality to the original tag.
	319 A L	.CN1	07 8	ANLINHG 22TI855	2A DES HTR #5 COIL SKIN	22TK855.POINTID> 22TI855	22TK855	2A DES HTR COIL #5 SKIN	AM25		LAR confirmed to move AM tag functionality to the original tag.
1									AM75	be moved to original tag in C300.	
										will be moved to the original tag in C300.	
										22T1855, 22TK3851 are migrating to C300	
No. Col. C										be moved to original tag in C300.	
1. 1. 1. 1. 1. 1. 1. 1.	323 A L	CNI	0/ 8	ANLINEG 2211856					AIVI23	be moved to the original tag in C300.	LAR confirmed to move AM tag functionality to the original tag.
15 15 15 15 15 15 15 15	324 A L	.CN1	07 8	ANLINHG 22TI859	2B DES HTR #1 COIL SKIN	22TK859.POINTID> 22TI859	22TK859	2B DES HTR COIL #1 SKIN	AM25	22T1859 is migrating to C300, 22TK859 tag will be deleted and functionality will 22TA3602 COMN_ROC/COMN_	LAR confirmed to move AM tag functionality to the original tag.
1.00	325 A L	.CN1	07 8	ANLINHG 22TI859	2B DES HTR #1 COIL SKIN	22TI859.PV> 22TK859.PISRC(1)	22TK859	2B DES HTR COIL #1 SKIN	AM25	22TI859 is migrating to C300, 22TK859 tag will be deleted and functionality will 22TA3602 COMN_ROC/COMN_	LAR confirmed to move AM tag functionality to the original tag.
27	326 A L	.CN1	07 8	ANLINHG 22TI859	2B DES HTR #1 COIL SKIN		22TK3859	HTR2B MAX COIL SKIN TEMP	AM25	De moves to origina tag in 1.500. 221859, 2218593 are migrating to C300	LAR confirmed to Migrate
27										22TI859 is migrating to C300, 22TA3859 will be deleted and the functionality	LAR confirmed to move AM tag functionality to the original tag.
27	328 A L	.CN1	07 8	ANLINHG 22TI860	2B DES HTR #2 COIL SKIN	22TK860.POINTID> 22TI860	22TK860	2B DES HTR COIL #2 SKIN	AM25	22T1860 is migrating to C300, 22TK860 tag will be deleted and functionality will 22TA3602 COMN_ROC/COMN_	LAR confirmed to move AM tag functionality to the original tag.
No. Company Company	329 A L	.CN1	07 8	ANLINHG 22TI860	2B DES HTR #2 COIL SKIN	22TI860.PV> 22TA3860.PISRC(1)	22TA3860	2REF DSHTR2B C2 SKIN-SDL	AM25		LAR confirmed to move AM tag functionality to the original tag.
33										will be moved to the original tag in C300.	
No. No.										22TI860 is migrating to C300, 22TK860 tag will be deleted and functionality will 22TA3602 COMN_ROC/COMN_	
No. 1									AM25	be moved to original tag in C300.	
Second Process Sec										be moved to original tag in C300.	
A	333 A L	LN1	U/ 8	ANLINHG 22TI861	ZB DES HTR #3 COIL SKIN	2211861.PV> 22TA3861.PISRC(1)	22TA3861	ZKEF DSH [R2B C3 SKIN-SDL	AM25	Lez i i so. is migrating to Laux, Lez I ASBRS I will be deleted and the functionality will be moved to the original tag in G300.	LAR confirmed to move AM tag functionality to the original tag.
A	334 A L	.CN1	07 8	ANLINHG 22TI861	2B DES HTR #3 COIL SKIN	22TI861.PV> 22TK861.PISRC(1)	22TK861	2B DES HTR COIL #3 SKIN	AM25	22T1861 is migrating to C300, 22TK861 tag will be deleted and functionality will 22TA3602 COMN_ROC/COMN_	LAR confirmed to move AM tag functionality to the original tag.
										22T1861, 22TK3859 are migrating to C300	
A	336 A L	.CN1	07 8	ANLINHG 22TI862	2B DES HTR #4 COIL SKIN	22TK862.POINTID> 22TI862	22TK862	2B DES HTR COIL #4 SKIN	AM25		LAR confirmed to move AM tag functionality to the original tag.
38 A LCN1 O7 8 ANLINHG 22T1862 28 DES HTR #A COIL SKIN 22T1862 28 DES HTR #A COIL SKIN 22T1862 27T83559,PISRC(4) 22TX3859 HTR28 MAX COIL SKIN TEMP AM25 22T1862, 27T83559,PISRC(4) 22TX3859 Amilyan Compared to move AM tag functionality to the service original tag in C300. 30 A LCN1 O7 8 ANLINHG 22T1862 28 DES HTR #A COIL SKIN 22T1862, PV> 22TX862, PISRC(1) 22TX862 AM25 22TX862, PISRC(1) 22TX862 Amilyan Compared to move AM tag functionality will be deleted and functionality to the beautiful process. The compared to original tag in C300. 31 A LCN1 O7 8 ANLINHG 27T863 28 DES HTR #S COIL SKIN 22TX863 2	337 A L	.CN1	07 8	ANLINHG 22TI862	2B DES HTR #4 COIL SKIN	22TI862.PV> 22TA3862.PISRC(1)	22TA3862	2REF DSHTR2B C4 SKIN-SDL	AM25	22TI862 is migrating to C300, 22TA3862 will be deleted and the functionality	LAR confirmed to move AM tag functionality to the original tag.
33 A LCN1 O7 8 ANLINHG 271862 28 DES HTR #4 COLL SKIN 2271862 28 DES HTR #4 COLL SKIN 2271862 28 DES HTR #4 COLL SKIN 2271862 28 DES HTR #4 COLL #4 SKIN AM25 2271863 28 DES HTR #5 COLL #4 SKIN AM25 2271863 28 DES HTR #5 COLL #5 SKIN AM25 2271863 28 DES HTR #5 COLL #5 SKIN AM25 2271863 28 DES HTR #5 COLL #5 SKIN AM25 2271863 28 DES HTR #5 COLL #5 SKIN AM25 2271863 28 DES HTR #5 COLL #5 SKIN AM25 2271863 28 DES HTR #5 COLL #5 SKIN AM25 2271863 271			07 8	ANLINHG 22TI862		22TI862.PV> 22TK3859.PISRC(4)			AM25	22T1862, 22TK3859 are migrating to C300	LAR confirmed to Migrate
340 A LCN1 O7 8 ANLINHG 22T1863 22T1863					2B DES HTR #4 COIL SKIN			2B DES HTR COIL #4 SKIN		22TI862 is migrating to C300, 22TK862 tag will be deleted and functionality will 2TA3602 COMN_ROC/COMN_	LAR confirmed to move AM tag functionality to the original tag.
341 A LCN1 07 8 ANLINHG 22T1863 28 DES HTR #5 COIL SKIN 22T1863.PV> 22TA3863.PISRC(1) 22TA3863 2REF DSHTR2B CS SKIN-SDL AM25 22T1863 is migrating to C300, 22TA3863 will be deleted and the functionality to th	340 A L	.CN1	07 8	ANLINHG 22TI863	2B DES HTR #5 COIL SKIN	22TK863.POINTID> 22TI863	22TK863	2B DES HTR COIL #5 SKIN	AM25	22T1863 is migrating to C300, 22TK863 tag will be deleted and functionality will 22TA3602 COMN_ROC/COMN_	LAR confirmed to move AM tag functionality to the original tag.
	341 A L	.CN1	07 8	ANLINHG 22TI863	2B DES HTR #5 COIL SKIN	22TI863.PV> 22TA3863.PISRC(1)	22TA3863	2REF DSHTR2B C5 SKIN-SDL	AM25		LAR confirmed to move AM tag functionality to the original tag.
	342 ^			ANLINHG 22TIGG2	28 DES HTR #5 COIL SKIN	22TI863 PV> 22TV20E0 DICDC/E\	22TK20E0		AM25	will be moved to the original tag in C300.	
342 A LCN1 07 8 ANLINHG 22T1863 28 DES HTR #5 COIL SKIN 22T1863.PV> 22TK3859.PISRC(5) 22TK3859 HTR2B MAX COIL SKIN TEMP AM25 22T1863, 22TK3859 are migrating to C300	342 A L	C171	U/ 8	PAREIRING 2211803	LED DES 11 IK #3 COIE SKIN	EE 11003.FV> 221K3059.PISKC(5)	ZZ1N2033	THE MAY COL SKIN LEMIA	IUMS	nemony as majority to tendo	Law comminen to wilders



Sr. No Rev LCN	N HiWa	ay No. Box No	o Tag Type HG Tag Nar	ne Desc	Source> Destination	Source/Dest Ref HG Ta	g Source/Dest Tag Desc	Node # for Src/Dest	Analysis Result 2nd level ref	2nd level CL	3rd level ref Remark¹
343 A LCN:		07 8	ANLINHG 22TI863	2B DES HTR #5 COIL SKIN	22TI863.PV> 22TK863.PISRC(1)	22TK863	2B DES HTR COIL #5 SKIN	AM25	22TI863 is migrating to C300, 22TK863 tag will be deleted and functionality will 22TA3602	Block/PKGNAME COMN_ROC/COMN_ALM	LAR confirmed to move AM tag functionality to the original tag.
344 A LCN:	N1 0	07 8	ANLINHG 22TI864	2B HTR CONV BRIDGE WALL	22TI864.PV> 22TK864.PISRC(1)	22TK864	DES 2B POSBL FLAMOUT-SDL	AM25	be moved to original tag in C300. 22T1864 is migrating to C300, 22TK864 will be deleted and the functionality will		LAR confirmed to move AM tag functionality to the original tag.
345 A LCN:	N1 0	07 8	ANLINHG 22TI871		22TI871.PV> 22TA3871.PISRC(1)	22TA3871	2REF HTR1 N C5 SKIN-SDL	AM25	be moved to the original tag in C300. 22T1871 is migrating to C300, 22TA871 will be deleted and the functionality		LAR confirmed to move AM tag functionality to the original tag.
					22TI871.PV> 22TK3877.PISRC(3)	22TK3877	HTR1 MAX COIL SKIN TEMP	AM25	will be moved to the original tag in C300.		
347 A LCN:	N1 C	07 8	ANLINHG 22TI871 ANLINHG 22TI872	#1 HTR NORTH #6 COIL SKN	22TI872.PV> 22TK3877.PISRC(4)	22TK3877	HTR1 MAX COIL SKIN TEMP	AM25	22TIS71, 22TX3877 are migrating to C300 22TIR72, 22TX3877 are migrating to C300		LAR confirmed to Migrate LAR confirmed to Migrate
348 A LCN:			ANLINHG 22TI872		22TI872.PV> 22TA3872.PISRC(1)	22TA3872	2REF HTR1 N C6 SKIN-SDL	AM25	22TI872 is migrating to C300, 22TA3872 will be deleted and the functionality will be moved to the original tag in C300.		LAR confirmed to move AM tag functionality to the original tag.
349 A LCN: 350 A LCN:			ANLINHG 22TI877 ANLINHG 22TI877	#1 HTR SOUTH #5 COIL SKN #1 HTR SOUTH #5 COIL SKN	22TI877.PV> 22TK3877.PISRC(1) 22TI877.PV> 22TA3877.PISRC(1)	22TK3877 22TA3877	HTR1 MAX COIL SKIN TEMP 2REF HTR1 S C5 SKIN-SDL	AM25 AM25	22T1877, 22TK3877 are migrating to C300 22T1877 is migrating to C300, 22TA3877 will be deleted and the functionality		LAR confirmed to Migrate LAR confirmed to move AM tag functionality to the original tag.
351 A LCN:	V1 0	07 8	ANLINHG 22TI878	#1 HTR SOLITH #6 COLL SKN	22TI878.PV> 22TK3877.PISRC(2)	22TK3877	HTR1 MAX COIL SKIN TEMP	AM25	will be moved to the original tag in C300. 22T1878, 22TK3877 are migrating to C300		LAR confirmed to Migrate
352 A LCN:			ANLINHG 22TI878		22TI878.PV> 22TA3878.PISRC(1)	22TA3878	2REF HTR1 S C6 SKIN-SDL	AM25	22TI878 is migrating to C300, 22TA3878 will be deleted and the functionality		LAR confirmed to move AM tag functionality to the original tag.
353 A LCN:		07 8	ANLINHG 22TI879	#1 HTR NORTH #1 FIRE ALY	22TI879.PV> 22TK3883.PISRC(5)	22TK3883	HTR1 MAX FIRE ALLY TEMP	AM25	will be moved to the original tag in C300. 22T1879, 22TK3883 are migrating to C300		LAR confirmed to Migrate
354 A LCN:			ANLINHG 22TI879	#1 HTR NORTH #1 FIRE ALY	22TI879.PV> 22TK879.PISRC(1)	22TK879	1HTR N1 POSBL FLMOUT-SDL	AM25	22TI879 is migrating to C300, 22TK879 tag will be deleted and functionality will be moved to original tag in C300.	2REF_ROC	LAR confirmed to move AM tag functionality to the original tag.
355 A LCN: 356 A LCN:			ANLINHG 22TI880 ANLINHG 22TI880	1 HTR NORTH #2 FIRE ALLY 1 HTR NORTH #2 FIRE ALLY	22TI880.PV> 22TK3883.PISRC(6) 22TI880.PV> 22TK880.PISRC(1)	22TK3883 22TK880	HTR1 MAX FIRE ALLY TEMP 1HTR N2 POSBL FLMOUT-SDL	AM25 AM25	22T1880, 22TK3883 are migrating to C300 22T1880 is migrating to C300, 22TK880 tag will be deleted and functionality will 22TA3879	2REF_ROC	LAR confirmed to Migrate LAR confirmed to move AM tag functionality to the original tag.
357 A LCN:	N1 0	07 8	ANLINHG 22TI881	1 HTR NORTH #3 FIRE ALLY	22TI881.PV> 22TK3883.PISRC(7)	22TK3883	HTR1 MAX FIRE ALLY TEMP	AM25	be moved to original tag in C300. 22T1881, 22TX3883 are migrating to C300		LAR confirmed to Migrate
358 A LCN:			ANLINHG 22TI881	1 HTR NORTH #3 FIRE ALLY	22TI881.PV> 22TK881.PISRC(1)	22TK881	1HTR N3 POSBL FLMOUT-SDL	AM25	22TI881 is migrating to C300, 22TK881 tag will be deleted and functionality will 22TA3879	2REF_ROC	LAR confirmed to move AM tag functionality to the original tag.
359 A LCN:			ANLINHG 22TI882	1 HTR NORTH #4 FIRE ALLY	22TI882.PV> 22TK3883.PISRC(8)	22TK3883	HTR1 MAX FIRE ALLY TEMP	AM25	be moved to original tag in C300. 22TIR882, 22TIX3883 are migrating to C300		LAR confirmed to Migrate
360 A LCN:			ANLINHG 22TI882	1 HTR NORTH #4 FIRE ALLY	22TI882.PV> 22TK882.PISRC(1)	22TK882	1HTR N4 POSBL FLMOUT-SDL	AM25	22T1882 is migrating to C300, 22TK882 tag will be deleted and functionality will be moved to original tag in C300.	2REF_ROC	LAR confirmed to move AM tag functionality to the original tag.
361 A LCN:			ANLINHG 22TI883 ANLINHG 22TI883	1 HTR SOUTH #1 FIRE ALLY 1 HTR SOUTH #1 FIRE ALLY	22TI883.PV> 22TK3883.PISRC(1) 22TI883.PV> 22TK883.PISRC(1)	22TK3883 22TK883	HTR1 MAX FIRE ALLY TEMP 1HTR S1 POSBL FLMOUT-SDL	AM25 AM25	22T1883, 22TX3883 are migrating to C300 22T1883 is migrating to C300, 22TK883 tag will be deleted and functionality will 22TA3879	2REF_ROC	LAR confirmed to Migrate LAR confirmed to move AM tag functionality to the original tag.
363 A LCN:	N1 0	07 8	ANLINHG 22TI884	1 HTR SOUTH #2 FIRE ALLY	22TI884.PV> 22TK884.PISRC(1)	22TK884	1HTR S2 POSBL FLMOUT-SDL	AM25	be moved to original tag in C300. 22T1884 is migrating to C300, 22TK884 tag will be deleted and functionality will 22TA3879	2REF ROC	LAR confirmed to move AM tag functionality to the original tag.
									be moved to original tag in C300.	21121 2100	
364 A LCN	N1 C	07 8	ANLINHG 22TI884 ANLINHG 22TI885	1 HTR SOUTH #2 FIRE ALLY 1 HTR SOUTH #3 FIRE ALLY	22TI884.PV> 22TK3883.PISRC(2) 22TI885.PV> 22TK3883.PISRC(3)	22TK3883 22TK3883	HTR1 MAX FIRE ALLY TEMP HTR1 MAX FIRE ALLY TEMP	AM25 AM25	22T1884, 22TX3883 are migrating to C300 22T1885, 22TX3883 are migrating to C300		LAR confirmed to Migrate LAR confirmed to Migrate
366 A LCN:	N1 0		ANLINHG 22TI885	1 HTR SOUTH #3 FIRE ALLY	22TI885.PV> 22TK885.PISRC(1)	22TK885	1HTR S3 POSBL FLMOUT-SDL	AM25	22T1885 is migrating to C300, 22TK885 tag will be deleted and functionality will be moved to original tag in C300.	2REF_ROC	LAR confirmed to move AM tag functionality to the original tag.
367 A LCN:	N1 0	07 8	ANLINHG 22TI886	1 HTR SOUTH #4 FIRE ALLY	22TI886.PV> 22TK886.PISRC(1)	22TK886	1HTR S4 POSBL FLMOUT-SDL	AM25	22T1886 is migrating to C300, 22TK886 tag will be deleted and functionality will be moved to original tag in C300.	2REF_ROC	LAR confirmed to move AM tag functionality to the original tag.
368 A LCN: 369 A LCN:			ANLINHG 22TI886 ANLINHG 22TI901	1 HTR SOUTH #4 FIRE ALLY 2 HEATER #14 COIL SKIN	22TI886.PV> 22TK3883.PISRC(4) 22TI901.PV> 22TA3901.PISRC(1)	22TK3883 22TA3901	HTR1 MAX FIRE ALLY TEMP 2REF HTR2 C14 SKIN-SDL	AM25 AM25	22T1901 is migrating to C300, 22TA3901 will be deleted and the functionality		LAR confirmed to Migrate LAR confirmed to move AM tag functionality to the original tag.
									will be moved to the original tag in C300.		
370 A LCN: 371 A LCN:	N1 0	07 8	ANLINHG 22TI901 ANLINHG 22TI902	2 HEATER #14 COIL SKIN 2 HEATER #15 COIL SKIN	22TI901.PV> 22TK3901.PISRC(1) 22TI902.PV> 22TK3901.PISRC(2)	22TK3901 22TK3901	HEATER2 MAX COIL SKIN TE HEATER2 MAX COIL SKIN TE	AM25 AM25	22T1901, 22TK3901 are migrating to C300 22T1902, 22TK3901 are migrating to C300		LAR confirmed to Migrate LAR confirmed to Migrate
372 A LCN:	N1 0	07 8	ANLINHG 22TI902	2 HEATER #15 COIL SKIN	22TI902.PV> 22TA3902.PISRC(1)	22TA3902	2REF HTR2 C15 SKIN-SDL	AM25	22T1902 is migrating to C300, 22TA3902 will be deleted and the functionality will be moved to the original tag in C300.		LAR confirmed to move AM tag functionality to the original tag.
373 A LCN: 374 A LCN:			ANLINHG 22TI904 ANLINHG 22TI904	2 HEATER #1 FIRING ALLEY 2 HEATER #1 FIRING ALLEY	22TI904.PV> 22TK3904.PISRC(1) 22TI904.PV> 22TK904.PISRC(1)	22TK3904 22TK904	HEATER2 MAX FIRE ALLY T 2HTR 1 POSBL FLAMOUT-SDL	AM25 AM25	22T1904, 22TK3904 are migrating to C300 22T1904 is migrating to C300, 22TK904 tag will be deleted and functionality will 22TA3879	2REF ROC	LAR confirmed to Migrate LAR confirmed to move AM tag functionality to the original tag.
					* * * * * * * * * * * * * * * * * * * *				be moved to original tag in C300.		
375 A LCN: 376 A LCN:			ANLINHG 22TI905 ANLINHG 22TI905	2 HEATER #2 FIRING ALLEY 2 HEATER #2 FIRING ALLEY	22TI905.PV> 22TK3904.PISRC(2) 22TI905.PV> 22TK905.PISRC(1)	22TK3904 22TK905	2HTR 2 POSBL FLAMOUT-SDL	AM25 AM25	22T1905, 22TK3904 are migrating to C300 22T1905 is migrating to C300, 22TK905 tag will be deleted and functionality will 22TA3879	2REF_ROC	LAR confirmed to Migrate LAR confirmed to move AM tag functionality to the original tag.
377 A LCN:	N1 0	07 8	ANLINHG 22TI906	2 HEATER #3 FIRING ALLEY	22TI906.PV> 22TK906.PISRC(1)	22TK906	2HTR 3 POSBL FLAMOUT-SDL	AM25	be moved to original tag in C300. 22T1906 is migrating to C300, 22TK906 tag will be deleted and functionality will 22TA3879	2REF_ROC	LAR confirmed to move AM tag functionality to the original tag.
378 A LCN:	N1 0	07 8	ANLINHG 22TI906	2 HEATER #3 FIRING ALLEY	22TI906.PV> 22TK3904.PISRC(3)	22TK3904	HEATER2 MAX FIRE ALLY T	AM25	be moved to original tag in C300. 22T1906, 22TK3904 are migrating to C300		LAR confirmed to Migrate
379 A LCN:			ANLINHG 22TI907	2 HEATER #4 FIRING ALLEY	22TI907.PV> 22TK907.PISRC(1)	22TK907	2HTR 4 POSBL FLAMOUT-SDL	AM25	22TI907 is migrating to C300, 22TK907 tag will be deleted and functionality will 22TA3879	2REF_ROC	LAR confirmed to move AM tag functionality to the original tag.
380 A LCN:			ANLINHG 22TI907	2 HEATER #4 FIRING ALLEY	22TI907.PV> 22TK3904.PISRC(4)	22TK3904	HEATER2 MAX FIRE ALLY T	AM25	be moved to original tag in C300. 22T1907, 22TK3904 are migrating to C300		LAR confirmed to Migrate
381 A LCN:			ANLINHG 22TI908	2 HEATER #5 FIRING ALLEY	22TI908.PV> 22TK908.PISRC(1)	22TK908	2HTR 5 POSBL FLAMOUT-SDL	AM25	22T1908 is migrating to C300, 22TK908 will be deleted and the functionality will be moved to the original tag in C300.		LAR confirmed to move AM tag functionality to the original tag.
382 A LCN: 383 A LCN:			ANLINHG 22TI908 ANLINHG 22TI913	2 HEATER #5 FIRING ALLEY 3A HEATER #5 COIL SKIN	22TI908.PV> 22TK3904.PISRC(5) 22TI913.PV> 22TA3913.PISRC(1)	22TK3904 22TA3913	HEATER2 MAX FIRE ALLY T 2REF HTR3A COIL5 SKN-SDL	AM25 AM25	22T1908, 22TK3904 are migrating to C300 22T1913 is migrating to C300, 22TA3913 will be deleted and the functionality		LAR confirmed to Migrate LAR confirmed to move AM tag functionality to the original tag.
384 A LCN:	N1 0	07 8	ANLINHG 22TI913	3A HEATER #5 COIL SKIN	22TI913.PV> 22TK3913.PISRC(1)	22TK3913	HTR3A MAX COIL SKIN TEMP	AM25	will be moved to the original tag in C300. 22Ti913, 22TK3913 are migrating to C300		LAR confirmed to Migrate
385 A LCN:	N1 0		ANLINHG 22TI914	3A HEATER #6 COIL SKIN	22TI914.PV> 22TA3914.PISRC(1)	22TA3914	2REF HTR3A COIL6 SKN-SDL	AM25	22TI914 is migrating to C300, 22TA3914 will be deleted and the functionality		LAR confirmed to move AM tag functionality to the original tag.
386 A LCN:			ANLINHG 22TI914	3A HEATER #6 COIL SKIN	22TI914.PV> 22TK3913.PISRC(2)	22TK3913	HTR3A MAX COIL SKIN TEMP	AM25	will be moved to the original tag in C300. 22Ti914, 22TX3913 are migrating to C300		LAR confirmed to Migrate
			ANLINHG 22TI915	3A HEATER 1 FIRING ALLEY	22TI915.PV> 22TK915.PISRC(1)	22TK915	3A HTR1 POSBL FLMOUT-SDL	AM25	22TI915 is migrating to C300, 22TK915 tag will be deleted and functionality will be moved to original tag in C300.	2REF_ROC	LAR confirmed to move AM tag functionality to the original tag.
388 A LCN: 389 A LCN:			ANLINHG 22TI915 ANLINHG 22TI916	3A HEATER 1 FIRING ALLEY 3A HEATER 2 FIRING ALLEY	22TI915.PV> 22TK3915.PISRC(1) 22TI916.PV> 22TK916.PISRC(1)	22TK3915 22TK916	HTR3A MAX FIRE ALLY TEMP 3A HTR2 POSBL FLMOUT-SDL	AM25 AM25	22T1915, 22TK3915 are migrating to C300 22T1916 is migrating to C300, 22TK916 tag will be deleted and functionality will 22TA3879	2REF_ROC	LAR confirmed to Migrate LAR confirmed to move AM tag functionality to the original tag.
390 A LCN:	N1 0	07 8	ANLINHG 22TI916	3A HEATER 2 FIRING ALLEY	22TI916.PV> 22TK3915.PISRC(2)	22TK3915	HTR3A MAX FIRE ALLY TEMP	AM25	be moved to original tag in C300. 22T1916, 22TK3915 are migrating to C300		LAR confirmed to Migrate
391 A LCN:			ANLINHG 22TI917	3A HEATER 3 FIRING ALLEY	22TI917.PV> 22TK917.PISRC(1)	22TK917	3A HTR3 POSBL FLMOUT-SDL	AM25	22TI917 is migrating to C300, 22TK917 tag will be deleted and functionality will 22TA3879	2REF_ROC	LAR confirmed to move AM tag functionality to the original tag.
392 A LCN:			ANLINHG 22TI917		22TI917.PV> 22TK3915.PISRC(3)	22TK3915	HTR3A MAX FIRE ALLY TEMP	AM25	be moved to original tag in C300. 22T1917, 22TK3915 are migrating to C300		LAR confirmed to Migrate
393 A LCN: 394 A LCN:			ANLINHG 22TI922 ANLINHG 22TI922		22TI922.PV> 22TK3922.PISRC(1) 22TI922.PV> 22TA3922.PISRC(1)	22TK3922 22TA3922	2REF HTR3B COIL SKIN TEMP	AM25 AM25	22T1922, 22TK3922 are migrating to C300 22T1922 is migrating to C300, 22TA3922 will be deleted and the functionality		LAR confirmed to Migrate LAR confirmed to move AM tag functionality to the original tag.
395 A LCN:	N1 0	07 8	ANLINHG 22TI923	2REF 3B HTR #6 COIL SKIN	22TI923.PV> 22TK3922.PISRC(2)	22TK3922	HTR3B MAX COIL SKIN TEMP	AM25	will be moved to the original tag in C300. 22Ti923, 22TK3922 are migrating to C300		LAR confirmed to Migrate
396 A LCN:	N1 0		ANLINHG 22TI923	2REF 3B HTR #6 COIL SKIN	22TI923.PV> 22TA3923.PISRC(1)	22TA3923	2REF HTR3B COIL6 SKN-SDL	AM25	22T1923 is migrating to C300, 22TA3923 will be deleted and the functionality will be moved to the original tag in C300.		LAR confirmed to move AM tag functionality to the original tag.
397 A LCN:	N1 0	07 8	ANLINHG 22TI924	#3B HEATER #1 FIRE ALLEY	22TI924.PV> 22TK924.PISRC(1)	22TK924	3B HTR1 POSBL FLMOUT-SDL	AM25	22TI924 is migrating to C300, 22TK924 tag will be deleted and functionality will 2TR3879	2REF_ROC	LAR confirmed to move AM tag functionality to the original tag.
398 A LCN:			ANLINHG 22TI924	#3B HEATER #1 FIRE ALLEY	22TI924.PV> 22TK3924.PISRC(1)	22TK3924	HTR3B MAX FIRE ALLY TEMP HTR3B MAX FIRE ALLY TEMP	AM25	be moved to original tag in C300. 22T1924, 2ZTK3924 are migrating to C300		LAR confirmed to Migrate
399 A LCN: 400 A LCN:			ANLINHG 22TI925 ANLINHG 22TI925	2REF 3B HTR 2 FIRE ALLEY 2REF 3B HTR 2 FIRE ALLEY	22TI925.PV> 22TK3924.PISRC(2) 22TI925.PV> 22TK925.PISRC(1)	22TK3924 22TK925	3B HTR2 POSBL FLMOUT-SDL	AM25 AM25	22T1925, 22TK3924 are migrating to C300 22T1925 is migrating to C300, 22TK925 tag will be deleted and functionality will 22TA3879	2REF_ROC	LAR confirmed to Migrate LAR confirmed to move AM tag functionality to the original tag.
401 A LCN:	N1 0	07 33	REGHG 27FC105	25# STM TO LED REBOILER	27XK3701.POINTID(9)> 27FC105	27XK3701	LED/SRD/DIB VALVE %OP	AM25	be moved to original tag in C300. 27FC105 is migrating to C300, 27XK3701 tag migration status TBC with LAR.	STOREOP	LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
402 A LCN:		07 35	REGHG 27FC116		27XK3701.POINTID(18)> 27FC116	27XK3701	LED/SRD/DIB VALVE %OP	AM25	27FC116 is migrating to C300, 27XX3701 tag migration status TBC with LAR.	STOREOP	LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
403 A LCN:			REGHG 27FC146		27XK3701.POINTID(4)> 27FC146	27XK3701	LED/SRD/DIB VALVE %OP	AM25		STOREOP	LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
									27FC146 is migrating to C300, 27XK3701 tag migration status TBC with LAR.		
404 A LCN:			REGHG 27FC146		27LC3300.CODSTN(1)> 27FC146.SP (Push)	27LC3300	LED FLASH DRM N/L LVL AM	AM25	27FC146 is migrating to C300, 27LC3300 tag migration status TBC with LAR. 27XK3701	STOREOP	LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
405 A LCN:	N1 0	07 27	REGHG 27FC155	LED TOWER REFLUX	27XK3701.POINTID(7)> 27FC155	27XK3701	LED/SRD/DIB VALVE %OP	AM25	27FC155 is migrating to C300, 27XK3701 tag migration status TBC with LAR.	STOREOP	LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
406 A LCN:	N1 0	07 33	REGHG 27FC161	LED TWR BOTTOMS TO SFIA	27XK3701.POINTID(11)> 27FC161	27XK3701	LED/SRD/DIB VALVE %OP	AM25	27FC161 is migrating to C300, 27XK3701 tag migration status TBC with LAR.	STOREOP	LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
407 A LCN:	N1 0	07 33	REGHG 27FC161	LED TWR BOTTOMS TO SFIA	27XX3700.POINTID(4)> 27FC161	27XX3700	LIGHT ENDS SWITCH LOG	AM25	27FC161 is migrating to C300, 27XX3700 tag migration status TBC with LAR.		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
408 A LCN:	N1 0	07 29	REGHG 27FC166	LEAN AMN TO DEPROP CONTA	27XK3701.POINTID(15)> 27FC166	27XK3701	LED/SRD/DIB VALVE %OP	AM25	27FC166 is migrating to C300, 27XK3701 tag migration status TBC with LAR.	STOREOP	LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
409 A LCN:	N1 0	07 28	REGHG 27FC169	SRD FEED TO LED FLASH DR	27XK3701.POINTID(1)> 27FC169	27XK3701	LED/SRD/DIB VALVE %OP	AM25	27FC169 is milgrating to C300, 27XX3701 tag milgration status TBC with LAR.	STOREOP	LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
410 A LCN:	N1 0	07 28	REGHG 27FC169	SRD FEED TO LED FLASH DR	27FC169.PV> 27FK3100.PISRC(1)	27FK3100	SRD TOTAL FD - SRD & LED	AM25	27FC169, 27FK3100 are migrating to C300		LAR confirmed to Migrate
411 A LCN:			REGHG 27FC171	SRD TOWER FEED	27XK3701.POINTID(21)> 27FC171	27XK3701	LED/SRD/DIB VALVE %OP	AM25	27FC171 is migrating to C300, 27XK3701 tag migration status TBC with LAR.	STOREOP	LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
412 A LCN:	N1 0	07 32	REGHG 27FC171	SRD TOWER FEED	27XX3700.POINTID(5)> 27FC171	27XX3700	LIGHT ENDS SWITCH LOG	AM25	27FC171 is migrating to C300, 27XX3700 tag migration status TBC with LAR.		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
413 A LCN:			REGHG 27FC171	SRD TOWER FEED	27FC171.PV> 27FK3100.PISRC(2)	27FK3100	SRD TOTAL FD - SRD & LED	AM25	27FC171, 27FK3100 are migrating to C300		LAR confirmed to Migrate
414 A LCN:			REGHG 27FC172	25 STEAM TO SRD REBLR	27XK3701.POINTID(22)> 27FC172	27XK3701	LED/SRD/DIB VALVE %OP	AM25	27FC172 is migrating to C300, 27XX3701 tag migration status TBC with LAR.	STOREOP	LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
415 A LCN:	N1 0	07 32	REGHG 27FC173	SRD REFLUX	27XK3701.POINTID(26)> 27FC173	27XK3701	LED/SRD/DIB VALVE %OP	AM25	27FC173 is migrating to C300, 27XX3701 tag migration status TBC with LAR.	STOREOP	LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
713 71 2011		07 22	REGHG 27FC174	SRD BOTTOMS TO STORAGE	27XK3701.POINTID(24)> 27FC174	27XK3701	LED/SRD/DIB VALVE %OP	AM25	27FC174 is migrating to C300, 27XK3701 tag migration status TBC with LAR.	STOREOP	LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
416 A LCN:	N1 0	0/ 32								1	
			REGHG 27FC174	SRD BOTTOMS TO STORAGE	27XX3700.POINTID(8)> 27FC174	27XX3700	LIGHT ENDS SWITCH LOG	AM25	27FC174 is migrating to C300, 27XX3700 tag migration status TBC with LAR.		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.



Sr. No Rev LCN	HiWay No.	. Box No	Tag Type	HG Tag Nam	e Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Node # for Src/Des	t Analysis Result 2nd level ref	2nd level CL	3rd level ref	Remark ¹
418 A LCN1	07	32	REGHG	27FC178	SRD FEED TO THE DIB	27XK3701.POINTID(29)> 27FC178	27XK3701	LED/SRD/DIB VALVE %OP	AM25	27FC178 is migrating to C300, 27XX3701 tag migration status TBC with LAR.	STOREOP		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
419 A LCN1	07	32	REGHG	27FC178	SRD FEED TO THE DIB	27FC178.PV> 27FK3195.PISRC(1)	27FK3195	DIB TOTAL LIQUID FEED	AM25	27FC178 is migrating to C300 and 27FK3195 is associated with DMC, further confirmation is required to migrate.			LAR assumes DMC to take care - ASSUMPTION 1
420 A LCN1	07	34	REGHG	27FC179	NA DIB FEED LED BTMS	DIBPS1.MVPVID(1)> 27FC179	DIBPS1	DIBPS1 DMCPlus	AM25	27FC179 is migrating to C300, DIBPS1 is associated with DMC, tag migration status TBC with LAR. 27FC180M, 27FC182M, 27FC179M, 27T3729M, DIBP, DIBPM, DIBPH	PCLS0123, PCLS0223, PCLS0323, PCLS0423,		LAR assumes DMC to take care - ASSUMPTION 1
											PCLS0523, PCLS0623/		
											PCDS0114, PCDS0412, PCDS0512, PCDS0611,		
											PCDS0713, PCDS0813, PCDS0914, PCDS0311		
											·		
421 A LCN1	07	34	REGHG	27FC179	NA DIB FEED LED BTMS	27XK3701.POINTID(30)> 27FC179	27XK3701	LED/SRD/DIB VALVE %OP	AM25	27FC179 is migrating to C300, 27XX3701 tag migration status TBC with LAR.	STOREOP		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
422 A LCN1				27FC179	NA DIB FEED LED BTMS	27XX3700.POINTID(9)> 27FC179	27XX3700	LIGHT ENDS SWITCH LOG	AM25	27FC179 is migrating to C300, 27XX3700 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
423 A LCN1	07			27FC179	NA DIB FEED LED BTMS	27FC179M.CODSTN(1)> 27FC179.SP (Push)	27FC179M	DIB FEED (DMC)	AM25	27FC179 is migrating to C300, 27FC179M is associated with DMC, tag migration DIBPS1	PCLIC123	27FC180M, 27FC182M, 27FC179M,	LAR assumes DMC to take care - ASSUMPTION 1
424 A LCN1	07	34	REGHG	27FC179	NA DIB FEED LED BTMS	27FC179.PV> 27FK3195.PISRC(2)	27FK3195	DIB TOTAL LIQUID FEED	AM25	status TBC with LAR. 27FC178 is migrating to C300 and 27FK3195 is associated with DMC, further 27F3195F		27T3729M, DIBP, DIBPM, DIBPH	LAR assumes DMC to take care - ASSUMPTION 1
425 A LCN1	07		REGHG	27FC179	NA DIB FEED LED BTMS	27FC179.SP> 27FC179M.PISRC(1)	27FC179M	DIB FEED (DMC)	AM25	confirmation is required to migrate. 27FC179 is migrating to C300, 27FC179M is associated with DMC, tag migration DIBPS1			LAR assumes DMC to take care - ASSUMPTION 1
426 A LCN1	07		REGHG	27FC180	NA DIB REBLR 25 STM	DIBPS1.MVPVID(3)> 27FC180	DIBPS1	DIBPS1 DMCPlus	AM25	status TBC with LAR. 27FC180 is migrating to C300, DIBPS1 is associated with DMC, tag migration 27FC180M, 27FC182M, 27FC179M, 27T3729M, DIBP, DIBPM, DIBPH	PCLS0123, PCLS0223,		LAR assumes DMC to take care - ASSUMPTION 1
										status TBC with LAR.	PCLS0323, PCLS0423, PCLS0523, PCLS0623/		
											PCDS0114, PCDS0412,		
											PCDS0512, PCDS0611, PCDS0713, PCDS0813,		
											PCDS0914, PCDS0311		
427 A LCN1	07	29	REGHG	27FC180	NA DIB REBLR 25 STM	27XK3701.POINTID(31)> 27FC180	27XK3701	LED/SRD/DIB VALVE %OP	AM25	27FC180 is migrating to C300, 27XK3701 tag migration status TBC with LAR.	STOREOP		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
428 A LCN1 429 A LCN1			REGHG REGHG	27FC180 27FC180	NA DIB REBLR 25 STM NA DIB REBLR 25 STM	27TC3712.CODSTN(1)> 27FC180.SP (Push) 27FC180M.CODSTN(1)> 27FC180.SP (Push)	27TC3712 27FC180M	NA DIB REBLER TEMP (AM) DIB STEAM	AM25 AM25	27FC180, 27TC3712 are migrating to C300 27FC180 is migrating to C300, 27FC180M is associated with DMC, tag migration DIBPS1	PCLIC123	27FC180M, 27FC182M, 27FC179M,	LAR confirmed to Migrate LAR assumes DMC to take care - ASSUMPTION 1
430 A LCN1	07	29	REGHG	27FC180	NA DIB REBLR 25 STM	27FC180.SP> 27FC180M.PISRC(1)	27FC180M	DIB STEAM	AM25	status TBC with LAR. 27FC180 is migrating to C300, 27FC180M is associated with DMC, tag migration DIBPS1	PCLIC123	27T3729M, DIBP, DIBPM, DIBPH 27FC180M, 27FC182M, 27FC179M,	LAR assumes DMC to take care - ASSUMPTION 1
431 A LCN1	07	34	REGHG	27FC181	NA DIB BTMS TO STORAGE	27XK3701.POINTID(33)> 27FC181	27XK3701	LED/SRD/DIB VALVE %OP	AM25	status TBC with LAR. 27FC181 is migrating to C300, 27XK3701 tag migration status TBC with LAR.	STOREOP	27T3729M, DIBP, DIBPM, DIBPH	LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
432 A LCN1	07	34	REGHG	27FC181	NA DIB BTMS TO STORAGE	27XX3700.POINTID(12)> 27FC181	27XX3700	LIGHT ENDS SWITCH LOG	AM25	27FC181 is migrating to C300, 27XX3700 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
433 A LCN1				27FC181	NA DIB BTMS TO STORAGE	27FC181.PV> 27FK3110.PISRC(1)	27FK3110	DIB FEED CALC FLOW - AM	AM25	27FC181, 27FK3110 are migrating to C300			LAR confirmed to Migrate
434 A LCN1	07	34	REGHG	27FC182	NA DEISOBUTANIZER REFLUX	27XK3701.POINTID(35)> 27FC182	27XK3701	LED/SRD/DIB VALVE %OP	AM25	27FC182 is migrating to C300, 27XK3701 tag migration status TBC with LAR.	STOREOP		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
435 A LCN1	07	34	REGHG	27FC182	NA DEISOBUTANIZER REFLUX	27FC182M.CODSTN(1)> 27FC182.SP (Push)	27FC182M	DIB REFLUX	AM25	27FC182 is migrating to C300, 27FC182M is associated with DMC, tag migration status TBC with LAR.	PCLIC123		LAR assumes DMC to take care - ASSUMPTION 1
436 A LCN1	07		REGHG	27FC182		27TC3729.CODSTN(1)> 27FC182.SP (Push)	27TC3729	DIB TRAY 50 TEMP (AM)	AM25	27FC182 is migrating to C300, 27TC3729 is associated with DMC, tag migration status TBC with LAR.		27FC180M, 27FC182M, 27FC179M, 27T3729M, DIBP, DIBPM, DIBPH	LAR assumes DMC to take care - ASSUMPTION 1
437 A LCN1	07	34	REGHG	27FC182	NA DEISOBUTANIZER REFLUX	27FC182.PV> 27FK182.PISRC(1)	27FK182	DIB REFLUX MASS FLOW	AM25	27FC182 is migrating to C300, 27FK182 tag migration status TBC with LAR. 27FK3188	INTREFLX		LAR confirmed to Migrate
438 A LCN1	07			27FC182		27FC182.SP> 27FC182M.PISRC(1)	27FC182M	DIB REFLUX	AM25	27FC182 is migrating to C300, 27FC182M is associated with DMC, tag migration status TBC with LAR.	PLCIC123		LAR assumes DMC to take care - ASSUMPTION 1
439 A LCN1	07	29		27FI147		27XX3700.POINTID(1)> 27FI147	27XX3700	LIGHT ENDS SWITCH LOG	AM25	27F1147 is migrating to C300, 27XX3700 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
440 A LCN1	07	7	ANLINHG	27FI148	LED FLASH DRUM REL-FUEL	27XX3700.POINTID(2)> 27FI148	27XX3700	LIGHT ENDS SWITCH LOG	AM25	27F1148 is migrating to C300, 27XX3700 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
441 A LCN1	07			27FI156	LED TWR RELEASE TO FUEL	27XX3700.POINTID(3)> 27FI156	27XX3700	LIGHT ENDS SWITCH LOG	AM25	27F1156 is migrating to C300, 27XX3700 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
442 A LCN1	07		ANLINHG		SRD FEED DRM REL TO FUEL	27XX3700.POINTID(6)> 27FI170	27XX3700	LIGHT ENDS SWITCH LOG	AM25	27F1170 is migrating to C300, 27XX3700 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
443 A LCN1	07		ANLINHG		SRD ACCUM RELEASE GAS	27XX3700.POINTID(7)> 27FI175	27XX3700	LIGHT ENDS SWITCH LOG	AM25	27F1175 is migrating to C300, 27XX3700 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
444 A LCN1	07		ANLINHG			27XX3700.POINTID(11)> 27FI183	27XX3700	LIGHT ENDS SWITCH LOG	AM25	27F1183 is migrating to C300, 27XX3700 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
445 A LCN1				27FI183	NA DIB OVERHEAD PRODCT	27Fi183.PV> 27FK183.PISRC(1)	27FK183	DIB OVHD PROD MASS FLOW	AM25	27F1183 is migrating to C300, 27FK183 tag migration status TBC with LAR. 27FK3189			LAR confirmed to Migrate
446 A LCN1	07		ANLINHG	27FI184	NA DIB OVHD ACCUM REL	27XX3700.POINTID(10)> 27F184	27XX3700	LIGHT ENDS SWITCH LOG	AM25	27F1184 is migrating to C300, 27XX3700 tag migration status TBC with LAR.			LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
447 A LCN1 448 A LCN1			ANLINHG		NA DIB OVHD ACCUM REL NA DIB OVHD ACCUM REL	27FI184.PV> 27FK3110.PISRC(2) 27FI184.PV> 27FK184.PISRC(1)	27FK3110 27FK184	DIB FEED CALC FLOW - AM DIB OVHD REL MASS FLOW	AM25 AM25	27F134, 27FX310 are migrating to C300, 27FX184 tag migration status TBC with LAR. 27FX3189			LAR confirmed to Migrate LAR confirmed to Migrate
449 A LCN1	07	33	REGHG	27HC937	DIB OVHD CONDENSOR INLET	27XK3701.POINTID(38)> 27HC937	27XK3701	LED/SRD/DIB VALVE %OP	AM25	27HC937 is migrating to C300, 27XK3701 tag migration status TBC with LAR.	STOREOP		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
450 A LCN1	07	33	REGHG	27HC937	DIB OVHD CONDENSOR INLET	27PC3416.CODSTN(1)> 27HC937.OP (Push)	27PC3416	DIB OH PRES CTRL (AM)	AM25	27HC937 is migrating to C300, 27PC3416 tag migration status TBC with LAR. 22XK3701	STOREOP		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
451 A LCN1	07	35	REGHG	27LC303	LED AMINE CONTACTOR LEVL	27XK3701.POINTID(17)> 27LC303	27XK3701	LED/SRD/DIB VALVE %OP	AM25	27LC303 is migrating to C300, 27XK3701 tag migration status TBC with LAR.	STOREOP		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
452 A LCN1	07	20	REGHG	27LC311	LED FLASH DRUM LEVEL	27XK3701.POINTID(2)> 27LC311	27XK3701	LED/SRD/DIB VALVE %OP	AM25	27LC311 is migrating to C300, 27XK3701 tag migration status TBC with LAR.	STOREOP		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
453 A LCN1	07	20	REGHG	27LC311	LED FLASH DRUM LEVEL	27LC311.PV> 27LC3300.PISRC(1)	27LC3300	LED FLASH DRM N/L LVL AM	AM25	27LC311 is migrating to C300, 27LC3300 tag migration status TBC with LAR. 27XK3701	STOREOP		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
454 A LCN1 455 A LCN1				27LC311 27LC311	LED FLASH DRUM LEVEL LED FLASH DRUM LEVEL	27LC311.PV> 27LY3311.PISRC(2) 27LC311.SP> 27LC3300.CISRC(1)	27LY3311 27LC3300	LED FLASH DRUM LT DEV LED FLASH DRM N/L LVL AM	AM25 AM25	27LC311, 27LY3311 are migrating to C300 27LC311 is migrating to C300, 27LC3300 tag migration status TBC with LAR. 27XK3701	STOREOP		LAR confirmed to Migrate LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
456 A LCN1				27LC315	LED ACCUMULATOR LEVEL	27XK3701.POINTID(12)> 27LC315	27XK3701	LED/SRD/DIB VALVE %OP	AM25	27.C315 is migrating to C300, 27.K3701 tag migration status TBC with LAR.	STOREOP		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
450 A LCN1				27LC321	SRD FEED SURGE DRM LEVEL	27XK3701.POINTID(20)> 27LC321	27XK3701	LED/SRD/DIB VALVE %OP	AM25	27.C321 is migrating to C300, 27.X63/01 tag migration status TbC with LAR.	STOREOP		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
458 A LCN1				27LC321		27LC321.PV> 27LY3321.PISRC(2)	27LY3321	SRD FD SURG DRUM LVL DEV	AM25	27LC321, 27LY3321 are migrating to C300	-		LAR confirmed to Migrate
459 A LCN1				27LC322	SRD REBOILER LEVEL	27XK3701.POINTID(23)> 27LC322	27XK3701	LED/SRD/DIB VALVE %OP	AM25	27/LC322 is migrating to C300, 27/XK3701 tag migration status TBC with LAR.	STOREOP		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
460 A LCN1 461 A LCN1		32 33	REGHG REGHG	27LC322 27LC323	SRD REBOILER LEVEL SRD ACCUMULATOR LEVEL	27LC322.PV> 27LY3322.PISRC(1) 27XK3701.POINTID(28)> 27LC323	27LY3322 27XK3701	SRD REBOILER LVL DEVIATN LED/SRD/DIB VALVE %OP	AM25 AM25	27LC322, 27LY3322 are migrating to C300 27LC323 is migrating to C300, 27XX3701 tag migration status TBC with LAR.	STOREOP		LAR confirmed to Migrate LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
462 A LCN1				27LC326	NA DIB REBOILER LEVEL	27XK3701.POINTID(32)> 27LC326	27XK3701	LED/SRD/DIB VALVE %OP	AM25	27LC326 is migrating to C300, 27XK3701 tag migration status TBC with LAR.	STOREOP		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
463 A LCN1	07			27LC326	NA DIB REBOILER LEVEL	27LC326.PV> 27LY3326.PISRC(2)	27LY3326	NA DIB REBOILER LT DEV	AM25	27LC326, 27LY3326 are migrating to C300			LAR confirmed to Migrate
464 A LCN1	07	34	REGHG	27LC327	NA DIB OVHD ACCUM LEVEL	27XK3701.POINTID(37)> 27LC327	27XK3701	LED/SRD/DIB VALVE %OP	AM25	27LC327 is milgrating to C300, 27XX3701 tag migration status TBC with LAR.	STOREOP		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
465 A LCN1	07	33	REGHG	27LC330	LED REBOILER LEVEL	27XK3701.POINTID(10)> 27LC330	27XK3701	LED/SRD/DIB VALVE %OP	AM25	27LC330 is migrating to C300, 27XK3701 tag migration status TBC with LAR.	STOREOP		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
466 A LCN1 467 A LCN1					LED REBOILER LEVEL LED FLASH DRUM	27LC330.PV> 27LY3332.PISRC(2) 27LI312.PV> 27LY3311.PISRC(1)	27LY3332 27LY3311	LED REBOILER LT DEV LED FLASH DRUM LT DEV	AM25 AM25	27LC330, 27LY3332 are migrating to C300 27L312, 27LY3311 are migrating to C300			LAR confirmed to Migrate LAR confirmed to Migrate
468 A LCN1 469 A LCN1	07	7	ANLINHG ANLINHG	27LI317 27LI319	SRD FEED SURGE DRUM-SRA NA DIB REBOILER LVL -SRA	27LI317.PV> 27LY3321.PISRC(1) 27LI319.PV> 27LY3326.PISRC(1)	27LY3321 27LY3326	SRD FD SURG DRUM LVL DEV NA DIB REBOILER LT DEV	AM25 AM25	27(1317, 271(1332) are migrating to C300 27(1319, 271(1332) are migrating to C300			LAR confirmed to Migrate LAR confirmed to Migrate
470 A LCN1 471 A LCN1			ANLINHG ANLINHG		SRD REBOILER LVL-SRA LED REBOILER-SRA	27LI328.PV> 27LY3322.PISRC(2) 27LI332.PV> 27LY3332.PISRC(1)	27LY3322 27LY3332	SRD REBOILER LVL DEVIATN LED REBOILER LT DEV	AM25 AM25	27.1328, 271.Y3322 are migrating to C300 27.1332, 271.Y3332 are migrating to C300			LAR confirmed to Migrate LAR confirmed to Migrate
472 A LCN1	07			27PC400		27XK3701.POINTID(19)> 27PC400	27XK3701	LED/SRD/DIB VALVE %OP	AM25	27PC400 is migrating to C300, 27XK3701 tag migration status TBC with LAR.	STOREOP		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
473 A LCN1				27PC400	SRD FEED DRUM PRESSURE	27PC400.PV> 27PA3400.PISRC(1)	27PA3400	SRD FEED SURGE DRUM-SDL	AM25	27PC400 is migrating to C300, 27PA3400 will be deleted and the functionality will be moved to the original tag in C300.			LAR confirmed to move AM tag functionality to the original tag.
474 A LCN1				27PC403		27XK3701.POINTID(27)> 27PC403	27XK3701	LED/SRD/DIB VALVE %OP	AM25	27PC403 is migrating to C300, 27XK3701 tag migration status TBC with LAR.	STOREOP		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
475 A LCN1	07	34	REGHG	27PC409	NA DIB OVHD ACCUMULATOR	27XK3701.POINTID(36)> 27PC409	27XK3701	LED/SRD/DIB VALVE %OP	AM25	27PC409 is migrating to C300, 27XK3701 tag migration status TBC with LAR.	STOREOP		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
							·				·	<u> </u>	



									Node # for Src/Dest			and layer Cl		
Sr. No Rev LCN	HiWay No.	Box No		HG Tag Name	Desc	Source> Destination	Source/Dest Ref HG Tag	Source/Dest Tag Desc	Tag	Analysis Result	2nd level ref	Block/PKGNAME	3rd level ref	Remark ¹
476 A LCN1	07	34	REGHG	27PC409	NA DIB OVHD ACCUMULATOR	27PC409.PV> 27FK184.PISRC(3)	27FK184	DIB OVHD REL MASS FLOW	AM25	27PC409 is migrating to C300, 27FK184 tag migration status TBC with LAR.	27FK3189			LAR confirmed to Migrate
477 A LCN1	07	23	REGHG	27PC436	LED FEED FLASH DRUM PSI	27XK3701.POINTID(5)> 27PC436	27XK3701	LED/SRD/DIB VALVE %OP	AM25	27PC436 is migrating to C300, 27XK3701 tag migration status TBC with LAR.		STOREOP		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
478 A LCN1	07	23	REGHG	27PC436	LED FEED FLASH DRUM PSI	27PC436.PV> 27PA3436.PISRC(1)	27PA3436 I	LED FEED FLASH DRUM-SDL	AM25	27PC436 is migrating to C300, 27PA3436 will be deleted and the functionality				LAR confirmed to move AM tag functionality to the original tag.
479 A LCN1	07	25	REGHG	27PC437	LED OH ACCUM PRESSURE	27XK3701.POINTID(13)> 27PC437	27XK3701	ED/SRD/DIB VALVE %OP	AM25	will be moved to the original tag in C300. 27PC437 is migrating to C300, 27XK3701 tag migration status TBC with LAR.		STOREOP		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
480 A LCN1	07	25	REGHG	27PC437	LED OH ACCUM PRESSURE	27PC437.PV> 27PA3437.PISRC(1)	27PA3437	LED OH ACCUMULATOR-SDL	AM25	27PC437 is migrating to C300, 27PA3437 will be deleted and the functionality				LAR confirmed to move AM tag functionality to the original tag.
481 A LCN1	07	33		27PC438	LED CONTACTOR PRESSURE	27XK3701.POINTID(14)> 27PC438		ED/SRD/DIB VALVE %OP	AM425	will be moved to the original tag in C300. 27PC438 is migrating to C300, 27XK3701 tag migration status TBC with LAR.		STOREOP		
									AWIZS			STOREOF		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
482 A LCN1 483 A LCN1	07			27PI414 27PI416	SRD COLUMN BOTTOM PRESS DIB COLUMN OVHD PRESS	27PI414.PV> 27PY3414.PISRC(1) 27TK3605.POINTID(2)> 27PI416		OIB TRAY 50 PCT	AM25 AM25	27PI414, 27PY3414 are migrating to C300 27PI416 is migrating to C300, 27TK3605 is associated with DMC, tag migration				LAR confirmed to Migrate LAR confirmed to migrate
484 A LCN1	07	7	ANLINHG	27PI416	DIB COLUMN OVHD PRESS	27PI416.PV> 27TK3605.PISRC(2)	27TK3605	DIB TRAY 50 PCT	AM25	status TBC with LAR. 27PI416 is migrating to C300, 27TK3605 is associated with DMC, tag migration				LAR confirmed to migrate
									· ·	status TBC with LAR.				
485 A LCN1 486 A LCN1			ANLINHG ANLINHG			27PI416.PV> 27PK3406.PISRC(2) 27PI416.PV> 27PC3416.CISRC(1)		DIB DELTA PRESSURE DIB OH PRES CTRL (AM)	AM25 AM25	27PI416, 27PK3406 are migrating to C300 27PI416 is migrating to C300, 27PC3416 tag migration status TBC with LAR.	22XK3701	STOREOP		LAR confirmed to Migrate LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
487 A LCN1	07	7	ANLINHG	27PI417	DIB COLUMN BOTTOM PRESS	27TK3604.POINTID(2)> 27PI417	27TK3604	DIB TRAY 10 PCT	AM25	27PI417, 27TK3604 are migrating to C300				LAR confirmed to migrate CL using standard FBs.
488 A LCN1	07	7	ANLINHG	27PI417	DIB COLUMN BOTTOM PRESS	27PI417.PV> 27TK3604.PISRC(2)	27TK3604	DIB TRAY 10 PCT	AM25	27PI417, 27TK3604 are migrating to C300				LAR confirmed to migrate CL using standard FBs.
489 A LCN1 490 A LCN1	07	7	ANLINHG ANLINHG	27PI417		27PI417.PV> 27PY3417.PISRC(1)	27PY3417	DIB COLUMN PRESSURE DIFF	AM25	27PI417, 27PY3417 are migrating to C300				LAR confirmed to Migrate
490 A LCN1 491 A LCN1			ANLINHG		SRD COLUMN TOP PRESS	27PI417.PV> 27PK3406.PISRC(1) 27PI418.PV> 27PY3414.PISRC(2)	27PK3406 I 27PY3414 S	DIB DELTA PRESSURE SRD COLUMN PRESS DIFF	AM25 AM25	27PI417, 27PK3406 are migrating to C300 27PI418, 27PY3414 are migrating to C300				LAR confirmed to Migrate LAR confirmed to Migrate
492 A LCN1			ANLINHG			27PI419.PV> 27PY3417.PISRC(2)		DIB COLUMN PRESSURE DIFF	AM25	27PI419, 27PY3417 are migrating to C300				LAR confirmed to Migrate
493 A LCN1	07	27	REGHG	27PY411	LED TRAY 50	27XK3701.POINTID(16)> 27PY411	27XK3701	LED/SRD/DIB VALVE %OP	AM25	27PY411 is migrating to C300, 27XK3701 tag migration status TBC with LAR.		STOREOP		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
494 A LCN1	07	27	REGHG	27PY411	LED TRAY 50	27PY411.PV> 27PA3411.PISRC(1)	27PA3411 I	LED TRAY 50-SDL	AM25	27PY411 is migrating to C300, 27PA3411 will be deleted and the functionality				LAR confirmed to move AM tag functionality to the original tag.
495 A LCN1	07	32	REGHG	27TC600	SRD TOP TEMPERATURE	27XK3701.POINTID(25)> 27TC600	27XK3701	ED/SRD/DIB VALVE %OP	AM25	will be moved to the original tag in C300. 27TC600 is migrating to C300, 27XK3701 tag migration status TBC with LAR.		STOREOP		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
496 A LCN1	07	34	REGHG	27TC601	NA DEISOBUTANIZER TRAY60	27XK3701.POINTID(34)> 27TC601	27XK3701	LED/SRD/DIB VALVE %OP	AM25	27TC601 is migrating to C300, 27XK3701 tag migration status TBC with LAR.		STOREOP		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
497 A LCN1	07	27	REGHG	27TC622	LED TOWER TRAY 45 TEMP	27XK3701.POINTID(6)> 27TC622		.ED/SRD/DIB VALVE %OP	AM25	27TC622 is migrating to C300, 27XK3701 tag migration status TBC with LAR.		STOREOP		LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
498 A LCN1	07			2711709		27KK3830.POINTID> 27TI709			AM25		27FK3192	STORES!		
								DIB INT REFLUX DENSITY		27TI709 is migrating to C300, 27KK3830 tag migration status TBC with LAR.				LAR confirmed to Migrate
499 A LCN1	07			27TI709	NA DEISOBUTANIZER TOP	27FK3188.POINTID(3)> 27TI709		DIB INTERNAL REFLUX FLOW	AM25	27TI709 is migrating to C300, 27FK3188 tag migration status TBC with LAR.	27KK3829, 27KK3830, 27FK3189, 27FK3192	HEATVAP, DENSLL		LAR confirmed to Migrate
500 A LCN1 501 A LCN1	07			27TI712 27TI715	NA DEISOBUTANIZER REBLR NA DIB OVHD ACCUM	27TI712.PV> 27TC3712.PISRC(1) 27KK3829.POINTID> 27TI715		NA DIB REBLER TEMP (AM) DIB REFLUX HEAT VAP	AM25 AM25	27TI712, 27TC3712 are migrating to C300 27TI715 is migrating to C300, 27KK3829 tag migration status TBC with LAR.	27FK3188	INTREFLX		LAR confirmed to Migrate LAR confirmed to Migrate
502 A LCN1	07	8	ANLINHG	27TI715	NA DIB OVHD ACCUM	27KK3827.POINTID> 27TI715	27KK3827	DIB REFLUX SPEC GRAV	AM25	27TI715 is migrating to C300, 27KK3827 tag migration status TBC with LAR.	27FK182, 27FK183			LAR confirmed to Migrate
503 A LCN1	07	8	ANLINHG	27TI715	NA DIB OVHD ACCUM	27FK3188.POINTID(2)> 27TI715	27FK3188	DIB INTERNAL REFLUX FLOW	AM25	27TI715 is migrating to C300, 27FK3188 tag migration status TBC with LAR.	27KK3829, 27KK3830, 27FK3189, 27FK3192	HEATVAP, DENSLL		LAR confirmed to Migrate
504 A LCN1	07	8	ANLINHG	27TI715	NA DIB OVHD ACCUM	27TI715.PV> 27FK184.PISRC(2)	27FK184 I	DIB OVHD REL MASS FLOW	AM25	27TI715 is migrating to C300, 27FK184 tag migration status TBC with LAR.	27FK3189			LAR confirmed to Migrate
505 A LCN1	07	8	ANLINHG	27TI722	LED OVERHEAD ACCUM TEMP	27TI722.PV> 27TK9001.PISRC(2)	27TK9001	LED CONTACTOR DELTA T	AM25	27TI722, 27TK9001 are migrating to C300				LAR confirmed to Migrate
506 A LCN1	07		ANLINHG	27T1729	DIB COLUMN TRAY 50 TEMP	27TK3605.POINTID(1)> 27TI729		DIB TRAY 50 PCT	AM25	27TI729 is migrating to C300, 27TK3605 is associated with DMC, tag migration status TBC with LAR.				LAR confirmed to migrate
507 A LCN1	07	8	ANLINHG	27TI729	DIB COLUMN TRAY 50 TEMP	27TI729.PV> 27TK3605.PISRC(1)	27TK3605	DIB TRAY 50 PCT	AM25	27TI729 is migrating to C300, 27TK3605 is associated with DMC, tag migration status TBC with LAR.				LAR confirmed to migrate
508 A LCN1	07	8	ANLINHG	27TI729	DIB COLUMN TRAY 50 TEMP	27TI729.PV> 27TC3729.PISRC(1)	27TC3729	DIB TRAY 50 TEMP (AM)	AM25	27TI729 is migrating to C300, 27TC3729 is associated with DMC, tag migration	DIBPS1, 27T3729M	PCDI0116, DMCMVCL		LAR assumes DMC to take care - ASSUMPTION 1
509 A LCN1	07		ANLINHG	2771720	DIR COLLIMN TRAV 10 TEMP	27TK3604.POINTID(1)> 27TI730	27TK3604	DIB TRAY 10 PCT	AM25	status TBC with LAR.				LAP confirmed to migrate CL using standard ERs
510 A LCN1						27TI730.PV> 27TK3604.PISRC(1)		DIB TRAY 10 PCT	AM25	27TI730, 27TK3604 are migrating to C300 27TI730, 27TK3604 are migrating to C300				LAR confirmed to migrate CL using standard FBs. LAR confirmed to migrate CL using standard FBs.
511 A LCN1			ANLINHG		LPG OVERHEAD REL TO FUEL	27XX3700.POINTID(14)> 28FI116	27XX3700	IGHT ENDS SWITCH LOG	AM25	28FI116 is migrating to C300, 27XX3700 is associated with LPG Unit, assumed				LAR confirmed to migrate HG tag. Also confirmed AM tag is not in use.
					<u> </u>					not to be migrated, tag migration status TBC with LAR.				
512 A LCN1 513 A LCN4			ANLINHG ANLINHG			84FI101.PV> 84FK101.PISRC(1) 84PD475.PV> 84PA3475.PISRC(1)		NA N2 HDR FLOW COMPENSAT A1 CART FILTER DP CALC	AM25 AM25	84FI101, 84FK101 are migrating to C300 Migration status TBC with LAR				LAR confirmed to Migrate
313 A 100M	0,	13	ANLINIIO	0410473	AT CART TETER OF CALC	DALPAYS.F.V> DALPASAYS.FISIC(1)	ONF/ASH/S	AT CART FIETER OF CALC	AWIZS	IMIGIATION STATUS THE WITH EAR				LCN 4 HWY 7 DHP tags still under investigation by Xenon. The information can be updated once the serial link information is available from SIS
514 A LCN4	07	13	ANLINHG	84PD476	A2 CART FILTER DP CALC	84PD476.PV> 84PA3476.PISRC(1)	84PA3476	A2 CART FILTER DP CALC	AM25	Migration status TBC with LAR				Vendor - HOLD 3 LCN 4 HWY 7 DHP tags still under investigation by Xenon. The information
														can be updated once the serial link information is available from SIS Vendor - HOLD 3
515 A LCN4	07	14	ANLINHG	84PD477	A3 CART FILTER DP CALC	84PD477.PV> 84PA3477.PISRC(1)	84PA3477	A3 CART FILTER DP CALC	AM25	Migration status TBC with LAR				LCN 4 HWY 7 DHP tags still under investigation by Xenon. The information can be updated once the serial link information is available from SIS
545 4 1594		—		0400470	AA CART FILTER DR CALC	0400470 004 040047470 00505/41	04042470	A CART FUTER DR CALC		Attacks and TRG White				Vendor - HOLD 3
516 A LCN4	07	14	ANLINHG	84PD478	A4 CART FILTER DP CALC	84PD478.PV> 84PA3478.PISRC(1)	84PA3478	A4 CART FILTER DP CALC	AM25	Migration status TBC with LAR				LCN 4 HWY 7 DHP tags still under investigation by Xenon. The information can be updated once the serial link information is available from SIS
														Vendor - HOLD 3
517 A LCN1 518 A LCN1	07	1 7	ANLINHG ANLINHG	8491405		84PI405.PV> 84FK101.PISRC(2) 84TI702.PV> 84FK101.PISRC(3)		NA N2 HDR FLOW COMPENSAT NA N2 HDR FLOW COMPENSAT	AM25 AM25	84PI405, 84FK101 are migrating to C300				LAR confirmed to Migrate
519 A LCN1	07	44	REGHG	89FC103	CT13 RO WATER	89FC103.PV> 89FK103.PISRC(1)		CT13 RO WATER RATIO	AM25	84TI702, 84FK101 are migrating to C300 89FC103,v89FK103 are migrating to C300				LAR confirmed to Migrate Migration status TBC with LAR. HOLD 1
520 A LCN1						89FC105.PV> Z89FK105.PISRC(1)		CT14 RO WATER RATIO	AM25	89FC105 is migrating to C300, Z89FK105 is Duplicate as (89FK105)				Migration status TBC with LAR. HOLD 1
521 A LCN1						89FC105.PV> 89FK105.PISRC(1)		CT14 RO WATER RATIO	AM25	89FC105,v89FK105 are migrating to C300				Migration status TBC with LAR. HOLD 1
522 A LCN1	07	7	ANLINHG	89FI100	14 WATER WELL	89FI100.PV> 87FK3100.PISRC(1)	87FK3100	TOTAL WELL WATER FLOW	AM33	89FI100 is migrating to C300, 87FK3100 is associated with HWY 8, tag migration	n			Migration status TBC With LAR.
										status TBC with LAR.				AM33 point will be retained and then HG tag will be migrated to C300. Shadow points will be created in AM, and OPCI can be used. The other
														option is to migrate these tags to PM. HOLD 1
523 A LCN1	07	7	ANLINHG	89FI100	14 WATER WELL	89FI100.PV> 89FK3100.PISRC(1)	89FK3100	CT13/14 WATER WELL PUMP	AM25	89FI100 is migrating to C300, 89FK3100 will be deleted and the functionality				Migration status TBC with LAR. HOLD 1
524 A LCN1	07	44	ANLINHG	89FI102	CT13 WELL WATER	89FI102.PV> 89FK103.PISRC(2)	89FK103	CT13 RO WATER RATIO	AM25	will be moved to the original tag in C300. 89FI102,v89FK103 are migrating to C300				Migration status TBC with LAR. HOLD 1
525 A LCN1	07	31	ANLINHG	89FI104		89FI104.PV> Z89FK105.PISRC(2)		CT14 RO WATER RATIO	AM25	89FI104 is migrating to C300, Z89FK105 is Duplicate as (89FK105)				Migration status TBC with LAR. HOLD 1
526 A LCN1	07	31	ANLINHG	89FI104	CT14 WELL WATER	89FI104.PV> 89FK105.PISRC(2)	89FK105	CT14 RO WATER RATIO	AM25	89FI104, 89FK105 are migrating to C300				LAR confirmed to Migrate
527 A LCN1	07			27FC182		27FC182> 27FC182.PVSLTSRC	27FC182	NA DEISOBUTANIZER REFLUX	HWY07	27FC182 is migrating to C300, 27FC182 is associated with DMC, tag migration	27FC182M, 27XK3701, 22TC3729, 27FK182	DIBPWD	27KK3827	LAR assumes DMC to take care - ASSUMPTION 1
528 A LCN1	07	34	REGHG	27FC182	NA DEISOBUTANIZER REFLUX	27FC182> 27FC182.PVSLTSRC	27FC182	NA DEISOBUTANIZER REFLUX	HWY07	status TBC with LAR. 27FC182 is migrating to C300, 27FC182 is associated with DMC, tag migration	27FC182M, 27XK3701, 22TC3729, 27FK182	DIBPWD	27KK3827	LAR assumes DMC to take care - ASSUMPTION 1
529 A LCN1	07	34	REGHG	27TC601	NA DEISOBUTANIZER TRAY60	27TC601> 27FC182.SPSLTSRC	27FC182	NA DEISOBUTANIZER REFLUX	HWY07	status TBC with LAR. 27TC601 is migrating to C300, 27FC182 is associated with DMC, tag migration	27FC182M, 27XK3701, 22TC3729, 27FK182	DIBPWD	27KK3827	LAR assumes DMC to take care - ASSUMPTION 1
	1									status TBC with LAR.				

 1 Remarks are based on the series of discussion meetings held during 08th Dec 2022 to 4th Jan 2023 with LAR team.

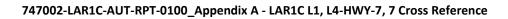
747002-LAR1C-AUT-RPT-0100 Page 47 of 81





CL Cross Ref

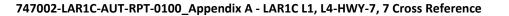
Sr. No	Rev	LCN	HiWay No.	HiWay No.	Box No	Tag Type	HG Tag Name	SOURCE- DESTN	AM CL Tag	Initial Analysis Result	Remark ¹
1	A		22FC105	07	22	REGHG	22FC105	22FC105.PV> RF2_H2HC	22KK3900	HG tag migrating to C300. RF2_H2HC: THIS IS A PROGRAM TO CALCULATE THE MOLAR HYDROGEN TO HYDROCARBON RATIO ATTHE NO 2 REFORMER.	Use opci to bring L5 tag
2	А	LCN1	22FC105	07	22	REGHG	22FC105	22FC105.PV> RF2_H2HC	22KK3900	HG tag migrating to C300. RF2_H2HC : THIS IS A PROGRAM TO CALCULATE THE MOLAR HYDROGEN TO HYDROCARBON RATIO ATTHE NO 2 REFORMER.	Use opci to bring L5 tag
3	A		22FC137	07	28	REGHG	22FC137	22FC137.CASREQ> STABBTTC	22TC3611	HG tag is migrating to C300. CL is part of complex loop.	DMC May take care. Need final confirmation - ASSUMPTION 1
4	А		22FC137	07	28	REGHG	22FC137	22FC137.CASREQ> STABBTTC	22TC3611	HG tag is migrating to C300. CL is part of complex loop.	DMC May take care. Need final confirmation - ASSUMPTION 1
5	А		22FC137	07	28	REGHG	22FC137	STABBTTC> 22FC137.MODE (Push)	22TC3611	HG tag is migrating to C300. CL is part of complex loop.	DMC May take care. Need final confirmation - ASSUMPTION 1
6	А		22FC137	07	28	REGHG	22FC137	STABBTTC> 22FC137.MODE (Push)	22TC3611	HG tag is migrating to C300. CL is part of complex loop.	DMC May take care. Need final confirmation - ASSUMPTION 1
7	A	LCN1	22PR518	07	20	ANLINHG	22PR518	22PR518> RF2COMP	22PK3400	HG tag migrating to C300. CL is part of complex loop. RF2COMP: THIS IS A PROGRAM TO CALCULATE THE POLYTROPIC HEAD AT THE DISCHARGE OF THE NO 2 REF RECYCLE COMPRESSOR, RW 7-087.06	Migrate to CAB block
8	A	LCN1	22PR518	07	20	ANLINHG	22PR518	22PR518> RF2COMP	22PK3400	HG tag migrating to C300. CL is part of complex loop. RF2COMP: THIS IS A PROGRAM TO CALCULATE THE POLYTROPIC HEAD AT THE DISCHARGE OF THE NO 2 REF RECYCLE COMPRESSOR, RW 7-087.06	Migrate to CAB block
9	А	LCN1	22SC993	07	27	REGHG	22SC993	22SC993.PV> RF2COMP	22PK3400	HG tag migrating to C300. CL is part of complex loop. RF2COMP: THIS IS A PROGRAM TO CALCULATE THE POLYTROPIC HEAD AT THE DISCHARGE OF THE NO 2 REF RECYCLE COMPRESSOR, RW 7-087.06	Migrate to CAB block
10	А	LCN1	22SC993	07	27	REGHG	22SC993	22SC993.PV> RF2COMP	22PK3400	HG tag migrating to C300. CL is part of complex loop. RF2COMP: THIS IS A PROGRAM TO CALCULATE THE POLYTROPIC HEAD AT THE DISCHARGE OF THE NO 2 REF RECYCLE COMPRESSOR, RW 7-087.06	Migrate to CAB block
11	А	LCN1	22TC600	07	22	REGHG	22TC600	22TC600> 22T600A	22TC3721	Hg tag is migrating to C300. CL can also be migrated. But its part of complex loop site assistance will be needed. 22T600A: CL TO ALLOW 22TC3600 TO ACCEPT SP FROM 22TC3721 VIA 22TC600 WHEN 22TC600 IS IN CASCADE MODE, 22TC3721 IS IN AUTO MODE, AND 22TC3600 IS IN CAS MODE.	CL functionality can be achieved using PUSH block.
12	А	LCN1	22TC600	07	22	REGHG	22TC600	22TC600> 2DESH2B	22XK3903	HG tag is migrating to C300. the CL is part of complex loop site assistance is needed.	TH to provide the CM examples of O2 overrides and same can be followed to mimic in C300
13	А	LCN1	22TC600	07	22	REGHG	22TC600	22TC600> 2DESH2B	22XK3903		<u> </u>
14	A	LCN1	22TC600	07	22	REGHG	22TC600	22TC600> 2DESH2B	22XK3903	HG tag is migrating to C300. the CL is part of complex loop site assistance is needed.	TH to provide the CM examples of O2 overrides and same can be followed to mimic in C300
15	A	LCN1	22TC600	07	22	REGHG	22TC600	22TC600> 22T600A	22TC3721	Hg tag is migrating to C300. CL can also be migrated. But its part of complex loop site assistance will be needed. 22T600A: CL TO ALLOW 22TC3600 TO ACCEPT SP FROM 22TC3721 VIA 22TC600 WHEN 22TC600 IS IN CASCADE MODE, 22TC3721 IS IN AUTO MODE, AND 22TC3600 IS IN CAS MODE.	CL functionality can be achieved using PUSH block.







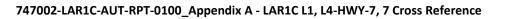
Sr. No	Rev	LCN	HiWay No.	HiWay No.	Box No	Tag Type	HG Tag Name	SOURCE- DESTN	AM CL Tag	Initial Analysis Result	Remark ¹
16	А	LCN1	22TC600	07	22	REGHG	22TC600	22TC600.MODE> 22T600	22TC3600	HG tag is migrating to C300 CL is part of complex loop need site assistance. 22T600: CL TO PUSH SP OF 22TC3600 INTO SP OF 22TC600 WHEN 22TC3600 IS IN AUTO MODE AND 22TC600 IS IN CAS MODE (I.E. WHEN RAMPING SP OF 22TC3600).	CL functionality can be achieved using PUSH block.
17	А	LCN1	22TC600	07	22	REGHG	22TC600	22TC600.MODE> 22T600	22TC3600	HG tag is migrating to C300 CL is part of complex loop need site assistance. 22T600: CL TO PUSH SP OF 22TC3600 INTO SP OF 22TC600 WHEN 22TC3600 IS IN AUTO MODE AND 22TC600 IS IN CAS MODE (I.E. WHEN RAMPING SP OF 22TC3600).	CL functionality can be achieved using PUSH block.
18	А	LCN1	22TC600	07	22	REGHG	22TC600	22TC600.MODE> 22T600	22TC3600	HG tag is migrating to C300 CL is part of complex loop need site assistance. 22T600: CL TO PUSH SP OF 22TC3600 INTO SP OF 22TC600 WHEN 22TC3600 IS IN AUTO MODE AND 22TC600 IS IN CAS MODE (I.E. WHEN RAMPING SP OF 22TC3600).	CL functionality can be achieved using PUSH block.
19	А	LCN1	22TC600	07	22	REGHG	22TC600	22TC600.SP> 22T3721		HG tag is migrating to C300. CL is part of complex loop. Need site assistance	HOLD 1 Need confirmation from site
20	А	LCN1	22TC600	07	22	REGHG	22TC600	22TC600.SP> 22T3721		HG tag is migrating to C300. CL is part of complex loop. Need site assistance	HOLD 1 Need confirmation from site
21	А	LCN1	22TC600	07	22	REGHG	22TC600	22TC600.SP> 22T3721A		HG tag is migrating to C300. CL is part of complex loop. Need site assistance	HOLD 1 Need confirmation from site
22	Α	LCN1	22TC600	07	22	REGHG	22TC600	22TC600.SP> 22T3721A		HG tag is migrating to C300. CL is part of complex loop. Need site assistance	HOLD 1 Need confirmation from site
23	Α	LCN1	22TC600	07	22	REGHG	22TC600	AM_HTRS4> 22TC600.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
24	А		22TC600	07	22	REGHG	22TC600	AM_HTR3> 22TC600.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
25	А	LCN1	22TC600	07	22	REGHG	22TC600	AM_HTRS3> 22TC600.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
26	А	LCN1	22TC600	07	22	REGHG	22TC600	AM_HTRS3> 22TC600.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
27	А	LCN1	22TC600	07	22	REGHG	22TC600	AM_HTR_4> 22TC600.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance. AM_HTR_4: CL TO GUARD AGAINST SUDDEN CHANGES IN THE NA MIX DRUM FUEL GAS BTU CONTENT	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
28	А	LCN1	22TC600	07	22	REGHG	22TC600	AM_HTR3> 22TC600.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
29	А	LCN1	22TC600	07	22	REGHG	22TC600	AM_HTR_4> 22TC600.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance. AM_HTR_4: CL TO GUARD AGAINST SUDDEN CHANGES IN THE NA MIX DRUM FUEL GAS BTU CONTENT	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
30	А	LCN1	22TC600	07	22	REGHG	22TC600	AM_HTRS4> 22TC600.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
31	А	LCN1	22TC601	07	25	REGHG	22TC601	22TC601> 2DESH2A	22XK3902	HG tag is migrating to C300. the CL is part of complex loop site assistance is needed. 2DESH2A: This program activates the alarms associated with heater O2 override.	TH to provide the CM examples of O2 overrides and same can be followed to mimic in C300







Sr. No	Rev	LCN	HiWay No.	HiWay No.	Box No	Tag Type	HG Tag Name	SOURCE- DESTN	AM CL Tag	Initial Analysis Result	Remark ¹
32	А	LCN1	22TC601	07	25	REGHG	22TC601	22TC601> 2DESH2A	22XK3902	site assistance is needed. 2DESH2A: This program activates the alarms associated with heater O2 override.	TH to provide the CM examples of O2 overrides and same can be followed to mimic in C300
33	А	LCN1	22TC601	07	25	REGHG	22TC601	22TC601> 2DESH2A	22XK3902	HG tag is migrating to C300. the CL is part of complex loop site assistance is needed. 2DESH2A: This program activates the alarms associated with heater O2 override.	TH to provide the CM examples of O2 overrides and same can be followed to mimic in C300
34	Α	LCN1	22TC601	07	25	REGHG	22TC601	22TC601.MODE> 22T3721		HG tag is migrating to C300. CL is part of complex loop. Need site assistance	HOLD 1 Need confirmation from site
35	А	LCN1	22TC601	07	25	REGHG	22TC601	22TC601.MODE> 22T601		HG tag is migrating to C300. CL can be migrated to C300 but it is part of complex loop need site assistance. 22T601: CL TO PUSH SP OF 22TC3601 INTO SP OF 22TC601 WHEN 22TC3601 IS IN AUTO MODE AND 22TC601 IS IN CAS MODE (I.E. WHEN RAMPING SP OF 22TC3601).	CL functionality can be achieved using PUSH block.
36	А	LCN1	22TC601	07	25	REGHG	22TC601	22TC601.MODE> 22T3721		HG tag is migrating to C300. CL is part of complex loop. Need site assistance	HOLD 1 Need confirmation from site
37	А	LCN1	22TC601	07	25	REGHG	22TC601	22TC601.MODE> 22T3721A		HG tag is migrating to C300. CL is part of complex loop. Need site assistance	HOLD 1 Need confirmation from site
38	А	LCN1	22TC601	07	25	REGHG	22TC601	22TC601.MODE> 22T3721A		HG tag is migrating to C300. CL is part of complex loop. Need site assistance	HOLD 1 Need confirmation from site
39	А	LCN1	22TC601	07	25	REGHG	22TC601	22TC601.MODE> 22T601		HG tag is migrating to C300. CL can be migrated to C300 but it is part of complex loop need site assistance. 22T601: CL TO PUSH SP OF 22TC3601 INTO SP OF 22TC601 WHEN 22TC3601 IS IN AUTO MODE AND 22TC601 IS IN CAS MODE (I.E. WHEN RAMPING SP OF 22TC3601).	CL functionality can be achieved using PUSH block.
40	А	LCN1	22TC601	07	25	REGHG	22TC601	22TC601.MODE> 22T601		HG tag is migrating to C300. CL can be migrated to C300 but it is part of complex loop need site assistance. 22T601: CL TO PUSH SP OF 22TC3601 INTO SP OF 22TC601 WHEN 22TC3601 IS IN AUTO MODE AND 22TC601 IS IN CAS MODE (I.E. WHEN RAMPING SP OF 22TC3601).	CL functionality can be achieved using PUSH block.
41	A	LCN1	22TC601	07	25	REGHG	22TC601	AM_HTRS4> 22TC601.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
42	A	LCN1	22TC601	07	25	REGHG	22TC601	AM_HTR3> 22TC601.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
43	A	LCN1	22TC601	07	25	REGHG	22TC601	AM_HTRS3> 22TC601.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
44	А	LCN1	22TC601	07	25	REGHG	22TC601	AM_HTRS3> 22TC601.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
45	А	LCN1	22TC601	07	25	REGHG	22TC601	AM_HTR_4> 22TC601.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance. AM_HTR_4: CL TO GUARD AGAINST SUDDEN CHANGES IN THE NA MIX DRUM FUEL GAS BTU CONTENT	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
46	А	LCN1	22TC601	07	25	REGHG	22TC601	AM_HTR3> 22TC601.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1







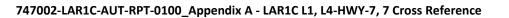
Sr. No	Rev	LCN HiWay	No. HiWay No.	Box No	Tag Type	HG Tag Name	SOURCE- DESTN	AM CL Tag	Initial Analysis Result	Remark ¹
47	Α	LCN1 22TC601	07	25	REGHG	22TC601	AM_HTR_4> 22TC601.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop	Changing Mode of Controllers based on custom function
									need site assistance.	can be achieved using CAB requires site support. HOLD 1
									AM_HTR_4: CL TO GUARD AGAINST SUDDEN CHANGES IN	
									THE	
									NA MIX DRUM FUEL GAS BTU CONTENT	
48	Α	LCN1 22TC601	07	25	REGHG	22TC601	AM_HTRS4> 22TC601.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop	Changing Mode of Controllers based on custom function
									need site assistance.	can be achieved using CAB requires site support. HOLD 1
49	A	LCN1 22TC604	07	22	REGHG	22TC604	22TC604> 2REFH1	22XK3962	HG tag is migrating to C300. CL is part of complex loop site	TH to provide the CM examples of O2 overrides and same
49	A .	LCIVI 221C004	07	22	KLGIIG	2210004	221C004> 2RETTI	22/1/3502	assistance is needed.	can be followed to mimic in C300
									2REFH1: This program activates alarms associated with	30.1 20.0 10.10 11.0 11.0 11.0 11.0 11.0
									heater 2.	
50	Α	LCN1 22TC604	07	22	REGHG	22TC604	22TC604> 2REFH1	22XK3962	HG tag is migrating to C300. CL is part of complex loop site	TH to provide the CM examples of O2 overrides and same
									assistance is needed.	can be followed to mimic in C300
									2REFH1: This program activates alarms associated with	
			07		250110	2272224	2070004 207514	2004/2000	heater 2.	T
51	Α	LCN1 22TC604	07	22	REGHG	22TC604	22TC604> 2REFH1	22XK3962	HG tag is migrating to C300. CL is part of complex loop site	TH to provide the CM examples of O2 overrides and same can be followed to mimic in C300
									assistance is needed. 2REFH1: This program activates alarms associated with	can be followed to mimic in C300
									heater 2.	
52	Α	LCN1 22TC604	07	22	REGHG	22TC604	22TC604.MODE> 22T604			CL functionality can be achieved using PUSH block.
									assistance is needed.	
									22T604: CL TO PUSH SP OF 22TC3605 INTO SP OF 22TC604	
									WHEN 22TC3605 IS IN CAS MODE, 22TC604 IS IN CAS	
									MODE, 22QC3053 IS IN CAS MODE, AND	
									22TC3604 IS IN AUTO MODE (I.E. WHEN RAMPING	
		10111	0.7		250110	2272524	007000111005		SP OF 22TC604).	
53	Α	LCN1 22TC604	07	22	REGHG	22TC604	22TC604.MODE> 22T604		HG tag is migrating to C300. CL is part of complex loop site assistance is needed.	CL functionality can be achieved using POSH block.
									22T604: CL TO PUSH SP OF 22TC3605 INTO SP OF 22TC604	
									WHEN 22TC3605 IS IN CAS MODE, 22TC604 IS IN CAS	
									MODE, 22QC3053 IS IN CAS MODE, AND	
									22TC3604 IS IN AUTO MODE (I.E. WHEN RAMPING	
									SP OF 22TC604).	
54	Α	LCN1 22TC604	07	22	REGHG	22TC604	AM_HTRS4> 22TC604.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop	Changing Mode of Controllers based on custom function
									need site assistance.	can be achieved using CAB requires site support. HOLD 1
55	A	LCN1 22TC604	07	22	REGHG	22TC604	AM_HTR3> 22TC604.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop	Changing Mode of Controllers based on custom function
	,,	221001	"		1120110	2210001	7.11. 7 22.1660 1.11.052 (1 ushi)		need site assistance.	can be achieved using CAB requires site support. HOLD 1
56	Α	LCN1 22TC604	07	22	REGHG	22TC604	AM_HTRS3> 22TC604.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop	Changing Mode of Controllers based on custom function
									need site assistance.	can be achieved using CAB requires site support. HOLD 1
57	Α	LCN1 22TC604	07	22	REGHG	22TC604	AM_HTRS3> 22TC604.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop	Changing Mode of Controllers based on custom function
									need site assistance.	can be achieved using CAB requires site support. HOLD 1
58	Α	LCN1 22TC604	07	22	REGHG	22TC604	AM_HTR_4> 22TC604.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop	Changing Mode of Controllers based on custom function
	• •		[**						need site assistance.	can be achieved using CAB requires site support. HOLD 1
									AM_HTR_4: CL TO GUARD AGAINST SUDDEN CHANGES IN	,
									THE	
									NA MIX DRUM FUEL GAS BTU CONTENT	
59	Α	LCN1 22TC604	07	22	REGHG	22TC604	AM_HTR3> 22TC604.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop	Changing Mode of Controllers based on custom function
									need site assistance.	can be achieved using CAB requires site support. HOLD 1
60	A	LCN1 22TC604	07	22	REGHG	22TC604	AM_HTR_4> 22TC604.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop	Changing Mode of Controllers based on custom function
	*		 		1.25110				need site assistance.	can be achieved using CAB requires site support. HOLD 1
									AM_HTR_4: CL TO GUARD AGAINST SUDDEN CHANGES IN	3
									THE	
									NA MIX DRUM FUEL GAS BTU CONTENT	
61	Α	LCN1 22TC604	07	22	REGHG	22TC604	AM_HTRS4> 22TC604.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop	Changing Mode of Controllers based on custom function
									need site assistance.	can be achieved using CAB requires site support. HOLD 1
62	A	LCN1 22TC607	07	22	REGHG	22TC607	22TC607> 2REFH2		HG tog is migrating to C200	TH to provide the CM examples of O2 overrides and same
02	A	LCN1 22TC607	⁰ /	22	KEGHG	221000/	221COU/> ZNEFFIZ		HG tag is migrating to C300 CL is part of complex loop need site assistance.	can be followed to mimic in C300. HOLD 4
		L		1	1				or is barr or combies loop need site assistance.	can be followed to millife iii 0500. HOLD 4







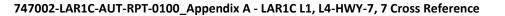
Sr. No	Rev	LCN	HiWay No.	HiWay No.	Box No	Tag Type	HG Tag Name	SOURCE- DESTN	AM CL Tag	Initial Analysis Result	Remark ¹
63	А	LCN1	22TC607	07	22	REGHG	22TC607	22TC607> 2REFH2		HG tag is migrating to C300	TH to provide the CM examples of O2 overrides and same
										CL is part of complex loop need site assistance.	can be followed to mimic in C300. HOLD 4
64	А	LCN1	22TC607	07	22	REGHG	22TC607	22TC607> 2REFH2		HG tag is migrating to C300	TH to provide the CM examples of O2 overrides and same
										CL is part of complex loop need site assistance.	can be followed to mimic in C300. HOLD 4
65	A	LCN1	22TC607	07	22	REGHG	22TC607	22TC607.MODE> 22T607		HG tag is migrating to C300. CL is part of complex loop	CL functionality can be achieved using PUSH block.
										need site assistance.	
										22T607: CL TO PUSH SP OF 22TC3608 INTO SP OF 22TC607	
										WHEN 22TC3608 IS IN CAS MODE, 22TC607 IS IN CAS	
										MODE, 22QC3054 IS IN CAS MODE, AND	
										22TC3607 IS IN AUTO MODE (I.E. WHEN RAMPING	
66	A	LCN1	22TC607	07	22	REGHG	22TC607	22TC607.MODE> 22T607		SP OF 22TC607). HG tag is migrating to C300. CL is part of complex loop	CL functionality can be achieved using PUSH block.
00	_ ^	LCIVI	221007	07	22	KLGIIG	2210007	ZZTC007.IWODL> ZZT007		need site assistance.	CE functionality can be achieved using Posit block.
										22T607: CL TO PUSH SP OF 22TC3608 INTO SP OF 22TC607	
										WHEN 22TC3608 IS IN CAS MODE, 22TC607 IS IN CAS	
										MODE, 22QC3054 IS IN CAS MODE, AND	
										22TC3607 IS IN AUTO MODE (I.E. WHEN RAMPING	
										SP OF 22TC607).	
67	Α	LCN1	22TC607	07	22	REGHG	22TC607	AM_HTRS4> 22TC607.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop	Changing Mode of Controllers based on custom function
										need site assistance.	can be achieved using CAB requires site support. HOLD 1
68	A	LCN1	22TC607	07	22	REGHG	22TC607	AM_HTR3> 22TC607.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop	Changing Mode of Controllers based on custom function
										need site assistance.	can be achieved using CAB requires site support. HOLD 1
69	A	I CNI4	22TC607	07	22	DECLIC	2270007	ANA LITRES > 22TCCO7 MODE (Durk)		UC to a in majoration to C200 Cl in most of community land	Changing Mode of Controllers based on custom function
69	A	LCN1	2210607	07	22	REGHG	22TC607	AM_HTRS3> 22TC607.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance.	can be achieved using CAB requires site support. HOLD 1
										fieed site assistance.	can be achieved using CAB requires site support. HOLD 1
70	A	LCN1	22TC607	07	22	REGHG	22TC607	AM_HTRS3> 22TC607.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop	Changing Mode of Controllers based on custom function
	''			-						need site assistance.	can be achieved using CAB requires site support. HOLD 1
71	А	LCN1	22TC607	07	22	REGHG	22TC607	AM_HTR_4> 22TC607.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop	Changing Mode of Controllers based on custom function
										need site assistance.	can be achieved using CAB requires site support. HOLD 1
										AM_HTR_4: CL TO GUARD AGAINST SUDDEN CHANGES IN	
										THE	
										NA MIX DRUM FUEL GAS BTU CONTENT	
72	A	LCN1	22TC607	07	22	REGHG	22TC607	AM_HTR3> 22TC607.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop	Changing Mode of Controllers based on custom function
										need site assistance.	can be achieved using CAB requires site support. HOLD 1
73	A	LCN1	22TC607	07	22	REGHG	22TC607	AM HTR 4> 22TC607.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop	Changing Mode of Controllers based on custom function
'	'`		221007			I REGITO	2210007	////		need site assistance.	can be achieved using CAB requires site support. HOLD 1
										AM HTR 4: CL TO GUARD AGAINST SUDDEN CHANGES IN	and se domerou dome of the requires site support in 1922
										THE	
										NA MIX DRUM FUEL GAS BTU CONTENT	
74	А	LCN1	22TC607	07	22	REGHG	22TC607	AM_HTRS4> 22TC607.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop	Changing Mode of Controllers based on custom function
										need site assistance.	can be achieved using CAB requires site support. HOLD 1
75	A	LCN1	22TC610	07	22	REGHG	22TC610	22TC610> 2REFH3A	22XK3990	HG tag is migrating to C300. CL is part of complex loop	TH to provide the CM examples of O2 overrides and same
										need site assistance.	can be followed to mimic in C300
										2REFH3A: This program activates the alarms associated	
76	A	LCN1	22TC610	07	22	REGHG	22TC610	22TC610> 2REFH3A	22XK3990	with heater O2 override. HG tag is migrating to C300. CL is part of complex loop	TH to provide the CM examples of O2 overrides and same
/6	^	LCNI	2210010	"		REGITO	2210010		22713330	need site assistance.	can be followed to mimic in C300
										2REFH3A: This program activates the alarms associated	can be followed to filliffic in C500
										with heater O2 override.	
77	A	LCN1	22TC610	07	22	REGHG	22TC610	22TC610> 2REFH3A	22XK3990	HG tag is migrating to C300. CL is part of complex loop	TH to provide the CM examples of O2 overrides and same
										need site assistance.	can be followed to mimic in C300
										2REFH3A: This program activates the alarms associated	
										with heater O2 override.	
-	•	•	•	•	•	•	-	•	•	· ·	•







Sr. No	Rev	LCN	HiWay No.	HiWay No.	Box No	Tag Type	HG Tag Name	SOURCE- DESTN	AM CL Tag Initial Analysis Result Remark ¹
78	А	LCN1	22TC610	07	22	REGHG	22TC610	22TC610.MODE> 22T610	HG tag is migrating to C300. CL is part of complex loop need site assistance. 22T610: CL TO PUSH SP OF 22TC3612 INTO SP OF 22TC610 WHEN 22TC3612 IS IN CAS MODE, 22TC610 IS IN CAS
79	A	LCN1	22TC610	07	22	REGHG	22TC610	22TC610.MODE> 22T610	MODE, 22QC3055 IS IN CAS MODE, AND 22TC3610 IS IN AUTO MODE (I.E. WHEN RAMPING SP OF 22TC610) HG tag is migrating to C300. CL is part of complex loop CL functionality can be achieved using PUSH block.
									need site assistance.
80	А	LCN1	22TC610	07	22	REGHG	22TC610	AM_HTRS4> 22TC610.MODE (Push)	HG tag is migrating to C300. CL is part of complex loop need site assistance. Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
81	А	LCN1	22TC610	07	22	REGHG	22TC610	AM_HTR3> 22TC610.MODE (Push)	HG tag is migrating to C300. CL is part of complex loop need site assistance. Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
82	А	LCN1	22TC610	07	22	REGHG	22TC610	AM_HTRS3> 22TC610.MODE (Push)	HG tag is migrating to C300. CL is part of complex loop need site assistance. Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
83	А	LCN1	22TC610	07	22	REGHG	22TC610	AM_HTRS3> 22TC610.MODE (Push)	HG tag is migrating to C300. CL is part of complex loop need site assistance. Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
84	А	LCN1	22TC610	07	22	REGHG	22TC610	AM_HTR_4> 22TC610.MODE (Push)	HG tag is migrating to C300. CL is part of complex loop need site assistance. AM_HTR_4: CL TO GUARD AGAINST SUDDEN CHANGES IN THE NA MIX DRUM FUEL GAS BTU CONTENT Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
85	А	LCN1	22TC610	07	22	REGHG	22TC610	AM_HTR3> 22TC610.MODE (Push)	HG tag is migrating to C300. CL is part of complex loop need site assistance. Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
86	A	LCN1	22TC610	07	22	REGHG	22TC610	AM_HTR_4> 22TC610.MODE (Push)	HG tag is migrating to C300. CL is part of complex loop need site assistance. AM_HTR_4: CL TO GUARD AGAINST SUDDEN CHANGES IN THE NA MIX DRUM FUEL GAS BTU CONTENT Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
87	А	LCN1	22TC610	07	22	REGHG	22TC610	AM_HTRS4> 22TC610.MODE (Push)	HG tag is migrating to C300. CL is part of complex loop need site assistance. Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
88	А	LCN1	22TC613	07	23	REGHG	22TC613	22TC613> 2REFH3B	22XK3991 HG tag is migrating to C300. CL is part of complex loop need site assistance. This program activates the alarms associated with heater O2 override. This program activates the alarms associated with heater O2 override.
89	A	LCN1	22TC613	07	23	REGHG	22TC613	22TC613> 2REFH3B	HG tag is migrating to C300. CL is part of complex loop need site assistance. This program activates the alarms associated with heater O2 override. This program activates the alarms associated with heater O2 override.
90	A	LCN1	22TC613	07	23	REGHG	22TC613	22TC613> 2REFH3B	HG tag is migrating to C300. CL is part of complex loop need site assistance. This program activates the alarms associated with heater O2 override. This program activates the alarms associated with heater one override.
91	А	LCN1	22TC613	07	23	REGHG	22TC613	22TC613.MODE> 22T613	HG tag is migrating to C300. CL is part of complex loop need site assistance. 22T613: CL TO PUSH SP OF 22TC3614 INTO SP OF 22TC613 WHEN 22TC3614 IS IN CAS MODE, 22TC613 IS IN CAS MODE, 22QC3056 IS IN CAS MODE, AND 22TC3613 IS IN AUTO MODE (I.E. WHEN RAMPING SP OF 22TC613).







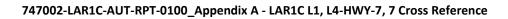
Sr. No	Rev	LCN	HiWay No.	HiWay No.	Box No	Tag Type	HG Tag Name	SOURCE- DESTN	AM CL Tag	Initial Analysis Result	Remark ¹
92	A	LCN1	22TC613	07	23	REGHG	22TC613	22TC613.MODE> 22T613		HG tag is migrating to C300. CL is part of complex loop need site assistance. 22T613: CL TO PUSH SP OF 22TC3614 INTO SP OF 22TC613 WHEN 22TC3614 IS IN CAS MODE, 22TC613 IS IN CAS MODE, 22QC3056 IS IN CAS MODE, AND 22TC3613 IS IN AUTO MODE (I.E. WHEN RAMPING SP OF 22TC613).	CL functionality can be achieved using PUSH block.
93	А	LCN1	22TC613	07	23	REGHG	22TC613	AM_HTRS4> 22TC613.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
94	А	LCN1	22TC613	07	23	REGHG	22TC613	AM_HTR3> 22TC613.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
95	А	LCN1	22TC613	07	23	REGHG	22TC613	AM_HTRS3> 22TC613.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
96	А	LCN1	22TC613	07	23	REGHG	22TC613	AM_HTRS3> 22TC613.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
97	А	LCN1	22TC613	07	23	REGHG	22TC613	AM_HTR_4> 22TC613.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance. AM_HTR_4: CL TO GUARD AGAINST SUDDEN CHANGES IN THE NA MIX DRUM FUEL GAS BTU CONTENT	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
98	А	LCN1	22TC613	07	23	REGHG	22TC613	AM_HTR3> 22TC613.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
99	А	LCN1	22TC613	07	23	REGHG	22TC613	AM_HTR_4> 22TC613.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance. AM_HTR_4: CL TO GUARD AGAINST SUDDEN CHANGES IN THE NA MIX DRUM FUEL GAS BTU CONTENT	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
100	А	LCN1	22TC613	07	23	REGHG	22TC613	AM_HTRS4> 22TC613.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance.	CL functionality can be achieved using PUSH block.
101	А	LCN1	22TC616	07	27	REGHG	22TC616	STABBTTC> 22TC616.MODE (Push)	22TC3611	HG tag is migrating to C300. CL is part of complex loop.	DMC May take care. Need final confirmation - ASSUMPTION 1
102	А	LCN1	22TC616	07	27	REGHG	22TC616	STABBTTC> 22TC616.MODE (Push)	22TC3611	HG tag is migrating to C300. CL is part of complex loop.	DMC May take care. Need final confirmation - ASSUMPTION 1
103	A	LCN1	22TI784	07	8	ANLINHG	22T1784	22TI784> RF2COMP	22PK3400	HG tag migrating to C300. CL is part of complex loop. RF2COMP: THIS IS A PROGRAM TO CALCULATE THE POLYTROPIC HEAD AT THE DISCHARGE OF THE NO 2 REF RECYCLE COMPRESSOR, RW 7-087.06	Migrate to CAB block
104	А	LCN1	22TI784	07	8	ANLINHG	22TI784	22TI784> RF2COMP	22PK3400	HG tag migrating to C300. CL is part of complex loop. RF2COMP: THIS IS A PROGRAM TO CALCULATE THE POLYTROPIC HEAD AT THE DISCHARGE OF THE NO 2 REF RECYCLE COMPRESSOR, RW 7-087.06	Migrate to CAB block
105	А	LCN1	22XA907	07	7	DIGINHG	22XA907	22XA907> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
106	А	LCN1	22XA907	07	7	DIGINHG	22XA907	22XA907> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS'S (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4







Sr. No	Rev	LCN	HiWay No.	HiWay No.	Box No	Tag Type	HG Tag Name	SOURCE- DESTN	AM CL Tag	Initial Analysis Result	Remark ¹
107	А	LCN1	22XA907	07	7	DIGINHG	22XA907	22XA907> UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
108	A	LCN1	22XA908	07	7	DIGINHG	22XA908	22XA908> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
109	А	LCN1	22XA908	07	7	DIGINHG	22XA908	22XA908> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
110	А	LCN1	22XA908	07	7	DIGINHG	22XA908	22XA908> UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
111	А	LCN1	22XA909	07	7	DIGINHG	22XA909	22XA909> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS'S (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
112	А	LCN1	22XA909	07	7	DIGINHG	22XA909	22XA909> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
113	А	LCN1	22XA909	07	7	DIGINHG	22XA909	22XA909> UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
114	А	LCN1	22XA910	07	7	DIGINHG	22XA910	22XA910> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
115	А	LCN1	22XA910	07	7	DIGINHG	22XA910	22XA910> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
116	А	LCN1	22XA910	07	7	DIGINHG	22XA910	22XA910> UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS'S (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
117	А	LCN1	22XA911	07	7	DIGINHG	22XA911	22XA911> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS'S (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
118	А	LCN1	22XA911	07	7	DIGINHG	22XA911	22XA911> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4







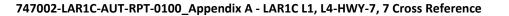
Sr. No	Rev	LCN	HiWay No.	HiWay No.	Box No	Tag Type	HG Tag Name	SOURCE- DESTN	AM CL Tag	Initial Analysis Result	Remark ¹
119	А	LCN1	22XA911	07	7	DIGINHG	22XA911	22XA911> UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
120	A	LCN1	22XA912	07	7	DIGINHG	22XA912	22XA912> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
121	А	LCN1	22XA912	07	7	DIGINHG	22XA912	22XA912> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS'S (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
122	А	LCN1	22XA938	07	7	DIGINHG	22XA938	22XA938> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS'S (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
123	A	LCN1	22XA938	07	7	DIGINHG	22XA938	22XA938> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
124	А	LCN1	22XA938	07	7	DIGINHG	22XA938	22XA938> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
125	А	LCN1	22XA938	07	7	DIGINHG	22XA938	22XA938> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
126	A	LCN1	22XA938	07	7	DIGINHG	22XA938	22XA938> UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
127	А	LCN1	22XA939	07	7	DIGINHG	22XA939	22XA939> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
128	А	LCN1	22XA939	07	7	DIGINHG	22XA939	22XA939> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS'S (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
129	А	LCN1	22XA939	07	7	DIGINHG	22XA939	22XA939> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS'S (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
130	А	LCN1	22XA939	07	7	DIGINHG	22XA939	22XA939> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS'S (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4







Sr. No	Rev	LCN	HiWay No.	HiWay No.	Box No	Tag Type	HG Tag Name	SOURCE- DESTN	AM CL Tag	Initial Analysis Result	Remark ¹
131	А		22XA939	07	7	DIGINHG	22XA939	22XA939> UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
132	A	LCN1	22XA940	07	7	DIGINHG	22XA940	22XA940> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS'S (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
133	А	LCN1	22XA940	07	7	DIGINHG	22XA940	22XA940> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
134	A	LCN1	22XA940	07	7	DIGINHG	22XA940	22XA940> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS'S (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
135	А	LCN1	22XA940	07	7	DIGINHG	22XA940	22XA940> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS'S (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
136	А	LCN1	22XA940	07	7	DIGINHG	22XA940	22XA940> UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS'S (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
137	A	LCN1	22XA941	07	7	DIGINHG	22XA941	22XA941> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS'S (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
138	А	LCN1	22XA941	07	7	DIGINHG	22XA941	22XA941> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS'S (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
139	A	LCN1	22XA941	07	7	DIGINHG	22XA941	22XA941> UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS'S (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
140	А	LCN1	22XA942	07	7	DIGINHG	22XA942	22XA942> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS'S (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
141	А	LCN1	22XA942	07	7	DIGINHG	22XA942	22XA942> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
142	А	LCN1	22XA942	07	7	DIGINHG	22XA942	22XA942> UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4







Sr. No	Rev	LCN	HiWay No.	HiWay No.	Box No	Tag Type	HG Tag Name	SOURCE- DESTN	AM CL Tag	Initial Analysis Result	Remark ¹
143	А	LCN1	22XA943	07	7	DIGINHG	22XA943	22XA943> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
144	А	LCN1	22XA943	07	7	DIGINHG	22XA943	22XA943> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
145	А	LCN1	22XA943	07	7	DIGINHG	22XA943	22XA943> UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
146	А	LCN1	22XA979	07	7	DIGINHG	22XA979	22XA979> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS'S (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
147	А	LCN1	22XA979	07	7	DIGINHG	22XA979	22XA979> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
148	A	LCN1	22XA979	07	7	DIGINHG	22XA979	22XA979> UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
149	А	LCN1	22XA980	07	7	DIGINHG	22XA980	22XA980> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
150	А	LCN1	22XA980	07	7	DIGINHG	22XA980	22XA980> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
151	А	LCN1	22XA980	07	7	DIGINHG	22XA980	22XA980> UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
152	A	LCN1	22XA981	07	7	DIGINHG	22XA981	22XA981> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
153	А	LCN1	22XA981	07	7	DIGINHG	22XA981	22XA981> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS'S (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
154	А	LCN1	22XA981	07	7	DIGINHG	22XA981	22XA981> UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4







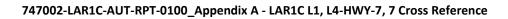
Sr. No	Rev	LCN	HiWay No.	HiWay No.	Box No	Tag Type	HG Tag Name	SOURCE- DESTN	AM CL Tag	Initial Analysis Result	Remark ¹
155	А		22XA982	07	7	DIGINHG	22XA982	22XA982> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
156	А	LCN1	22XA982	07	7	DIGINHG	22XA982	22XA982> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS'S (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
157	А	LCN1	22XA982	07	7	DIGINHG	22XA982	22XA982> UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
158	А	LCN1	22XA983	07	7	DIGINHG	22XA983	22XA983> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS'S (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
159	А	LCN1	22XA983	07	7	DIGINHG	22XA983	22XA983> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS'S (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
160	А	LCN1	22XA983	07	7	DIGINHG	22XA983	22XA983> UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
161	А	LCN1	22XA984	07	7	DIGINHG	22XA984	22XA984> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS'S (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
162	А	LCN1	22XA984	07	7	DIGINHG	22XA984	22XA984> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS'S (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
163	А	LCN1	22XA984	07	7	DIGINHG	22XA984	22XA984> UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS'S (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
164	А	LCN1	22XA985	07	7	DIGINHG	22XA985	22XA985> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS'S (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
165	А	LCN1	22XA985	07	7	DIGINHG	22XA985	22XA985> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
166	А	LCN1	22XA985	07	7	DIGINHG	22XA985	22XA985> UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4







Sr. No	Rev	LCN	HiWay No.	HiWay No.	Box No	Tag Type	HG Tag Name	SOURCE- DESTN	AM CL Tag	Initial Analysis Result	Remark ¹
167	А	LCN1	22XA986	07	7	DIGINHG	22XA986	22XA986> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
168	A	LCN1	22XA986	07	7	DIGINHG	22XA986	22XA986> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
169	А	LCN1	22XA986	07	7	DIGINHG	22XA986	22XA986> UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
170	A	LCN1	22XA987	07	7	DIGINHG	22XA987	22XA987> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
171	A	LCN1	22XA987	07	7	DIGINHG	22XA987	22XA987> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
172	A	LCN1	22XA987	07	7	DIGINHG	22XA987	22XA987> UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
173	A	LCN1	22XA991	07	7	DIGINHG	22XA991	22XA991> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
174	A	LCN1	22XA991	07	7	DIGINHG	22XA991	22XA991> MPC_CAR_HW_TPS_LCN4 : CL Block : UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
175	A	LCN1	22XA991	07	7	DIGINHG	22XA991	22XA991> UPSNACCR	3XA3703	HG tag is migrating to C300. UPSNACCR:THIS CL MONITORS THE SEVEN UPS's (22 POINTS) IN THE NACCR AND PROVIDES A COMMON ALARM FOR THE HYDROCRACKER, FCCU AND 4 STEAM CONSOLES.	ASSUMPTION 2 - Xenon assumes the CL will not be required and OPC connection for the final alarm can serve the purpose to L4
176	А	LCN1	27FC105	07	33	REGHG	27FC105	27FC105.MODE> LEDWDOG	27WDLED	HG tag is migrating to C300. CL is part of complex loop need site assistance.	HOLD 1 Need confirmation from site
177	A	LCN1	27FC155	07	27	REGHG	27FC155	27FC155.MODE> LEDWDOG	27WDLED	HG tag is migrating to C300. CL is part of complex loop need site assistance.	HOLD 1 Need confirmation from site
178	A	LCN1	27FC169	07	28	REGHG	27FC169	27FC169.PV> ZEROBAD	27FK171	HG tag is migrating to C300. CL can be migrated but it is part of complex loop need site assistance. ZEROBAD: This program calculates the summation of all three flows down stream of the SRD Feed Surge Drum. This program will zero out input flows that are reading BadPV to allow the calculation to continue producing a value. This program will also zero out the flows if its associated control valves are closed. Alarms will be placed on the input flows to account for BadPV in a high flow scenario.	Can be migrated using standard function block







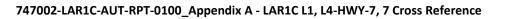
Sr. No	Rev	LCN	HiWay No.	HiWay No.	Box No	Tag Type	HG Tag Name	SOURCE- DESTN	AM CL Tag	Initial Analysis Result	Remark ¹
179	Α	LCN1	27FC169	07	28	REGHG	27FC169	27FC169.PV> ZEROBAD	27FK171		Can be migrated using standard function block
										part of complex loop need site assistance.	
										ZEROBAD: This program calculates the summation of all	
										three flows down stream of the SRD Feed Surge Drum.	
										This program will zero out input flows that are reading	
										BadPV to allow the calculation to continue producing a	
										value. This program will also zero out the flows if its	
										associated control valves are closed. Alarms will be placed	
										on the input flows to account for BadPV in a high flow	
										scenario.	
180	А	LCN1	27FC169	07	28	REGHG	27FC169	27FC169.PV> ZEROBAD	27FK171	HG tag is migrating to C300. CL can be migrated but it is	Can be migrated using standard function block
										part of complex loop need site assistance.	
										ZEROBAD: This program calculates the summation of all	
										three flows down stream of the SRD Feed Surge Drum.	
										This program will zero out input flows that are reading	
										BadPV to allow the calculation to continue producing a	
										value. This program will also zero out the flows if its	
										associated control valves are closed. Alarms will be placed	
										on the input flows to account for BadPV in a high flow	
										scenario.	
181	A	LCN1	27FC171	07	32	REGHG	27FC171	27FC171.PV> ZEROBAD	27FK171	HG tag is migrating to C300. CL can be migrated but it is	Can be migrated using standard function block
101	_ ^	20.41		'	32			Z. OZZZII V ZENOBNO	2/184/1	part of complex loop need site assistance.	Sam Se migrated doing standard ranetion block
										ZEROBAD: This program calculates the summation of all	
										three flows down stream of the SRD Feed Surge Drum.	
										This program will zero out input flows that are reading	
										BadPV to allow the calculation to continue producing a	
										value. This program will also zero out the flows if its	
										associated control valves are closed. Alarms will be placed	
										on the input flows to account for BadPV in a high flow	
102	_	L CNI4	2756474	07	22	DECLIC	2756474	2750474 DV -> 75DODAD	2751/474	scenario.	
182	A	LCN1	27FC171	07	32	REGHG	27FC171	27FC171.PV> ZEROBAD	27FK171	HG tag is migrating to C300. CL can be migrated but it is	Can be migrated using standard function block
										part of complex loop need site assistance.	
										ZEROBAD: This program calculates the summation of all	
										three flows down stream of the SRD Feed Surge Drum.	
										This program will zero out input flows that are reading	
										BadPV to allow the calculation to continue producing a	
										value. This program will also zero out the flows if its	
										associated control valves are closed. Alarms will be placed	
										on the input flows to account for BadPV in a high flow	
							 	<u></u>		scenario.	
183	A	LCN1	27FC171	07	32	REGHG	27FC171	27FC171.PV> ZEROBAD	27FK171	HG tag is migrating to C300. CL can be migrated but it is	Can be migrated using standard function block
										part of complex loop need site assistance.	
							1			ZEROBAD: This program calculates the summation of all	
							1			three flows down stream of the SRD Feed Surge Drum.	
										This program will zero out input flows that are reading	
										BadPV to allow the calculation to continue producing a	
							1			value. This program will also zero out the flows if its	
							1			associated control valves are closed. Alarms will be placed	
										on the input flows to account for BadPV in a high flow	
										scenario.	
184	Α	LCN1	27FC172	07	32	REGHG	27FC172	27FC172.PVSOURCE> SRD_P1	SRD_P1	HG tag is migrating to C300. CL is part of complex loop	HOLD 1 Need confirmation from site
							1			need site assistance.	
										SRD_P1CL to set manipulated variable loops to the	
										necessary state: CASCADE, AUTO or MANUAL when the	
							1			DMC controller is turned on or off.	
185	Α	LCN1	27FC172	07	32	REGHG	27FC172	SRD_P1> 27FC172.MODE (Push)	SRD_P1	HG tag is migrating to C300. CL is part of complex loop	HOLD 1 Need confirmation from site
										need site assistance.	
							1			SRD_P1CL to set manipulated variable loops to the	
										necessary state: CASCADE, AUTO or MANUAL when the	
										DMC controller is turned on or off.	
	L	1								Pivic controller is turned on of oil.	







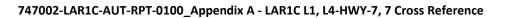
Sr. No	Rev	LCN	HiWay No.	HiWay No.	Box No	Tag Type	HG Tag Name	SOURCE- DESTN	AM CL Tag	Initial Analysis Result	Remark ¹
186	A	LCN1	27FC173	07	32	REGHG	27FC173	27FC173.PVSOURCE> SRD_P1	SRD_P1	HG tag is migrating to C300. CL is part of complex loop need site assistance. SRD_P1CL to set manipulated variable loops to the necessary state: CASCADE, AUTO or MANUAL when the DMC controller is turned on or off.	HOLD 1 Need confirmation from site
187	А	LCN1	27FC173	07	32	REGHG	27FC173	SRD_P1> 27FC173.MODE (Push)	SRD_P1		HOLD 1 Need confirmation from site
188	A	LCN1	27FC174	07	32	REGHG	27FC174	27FC174.MODE> SRDP_WD	SRDP_WD		HOLD 1 Need confirmation from site
189	A	LCN1	27FC174	07	32	REGHG	27FC174	27FC174.MODE> SRD_WD	SRDP_WD	HG tag is migrating to C300. CL is part of complex loop need site assistance. SRD_WD: This CL performs the monitor functions for the SRD DMCPlus controller. This CL checks to insure that all necessary control loops are in the proper mode. It is triggered from the trigger point "SRD_PT". Note: This CL is linked to point ("SRD_WD") which must have the CDS package "PLUSCUST" attached.	HOLD 1 Need confirmation from site
190	А	LCN1	27FC178	07	32	REGHG	27FC178	27FC178.PV> ZEROBAD	27FK171	HG tag is migrating to C300. CL can be migrated but it is part of complex loop need site assistance. ZEROBAD: This program calculates the summation of all three flows down stream of the SRD Feed Surge Drum. This program will zero out input flows that are reading BadPV to allow the calculation to continue producing a value. This program will also zero out the flows if its associated control valves are closed. Alarms will be placed on the input flows to account for BadPV in a high flow scenario.	Can be migrated using standard function block
191	А	LCN1	27FC178	07	32	REGHG	27FC178	27FC178.PV> ZEROBAD	27FK171	HG tag is migrating to C300. CL can be migrated but it is part of complex loop need site assistance. ZEROBAD: This program calculates the summation of all three flows down stream of the SRD Feed Surge Drum. This program will zero out input flows that are reading BadPV to allow the calculation to continue producing a value. This program will also zero out the flows if its associated control valves are closed. Alarms will be placed on the input flows to account for BadPV in a high flow scenario.	Can be migrated using standard function block
192	А	LCN1	27FC178	07	32	REGHG	27FC178	27FC178.PV> ZEROBAD	27FK171	HG tag is migrating to C300. CL can be migrated but it is part of complex loop need site assistance. ZEROBAD: This program calculates the summation of all three flows down stream of the SRD Feed Surge Drum. This program will zero out input flows that are reading BadPV to allow the calculation to continue producing a value. This program will also zero out the flows if its associated control valves are closed. Alarms will be placed on the input flows to account for BadPV in a high flow scenario.	Can be migrated using standard function block







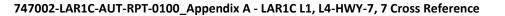
Sr. No	Rev	LCN	HiWay No.	HiWay No.	Box No	Tag Type	HG Tag Name	SOURCE- DESTN	AM CL Tag	Initial Analysis Result	Remark ¹
193	Α	LCN1	27FC182	07	34	REGHG	27FC182	DIBPWD> 27FC182.MODE (Push)	DIBPWD	HG tag is migrating to C300. CL is part of complex loop need site assistance. DIBPWD: THIS PROGRAM IS FOR THE DIB CONTROLLER. IT IS A MIMIC OF THE SRD PROGRAM. This CL performs the monitor functions for the DIB DMCPlus controller. This CL checks to insure that all necessary control loops are in the proper mode. It is triggered from the trigger point "DIBPT". Note: This CL is linked to point ("DIBWD") which must have the CDS package "PLUSCUST" attached.	Associated with DMC
194	А	LCN1	27LC323	07	33	REGHG	27LC323	27LC323.MODE> SRDP_WD	SRDP_WD	HG tag is migrating to C300. CL is part of complex loop need site assistance. SRDP_WD: This CL performs the monitor functions for the SRD DMCPlus controller. This CL checks to insure that all necessary control loops are in the proper mode. It is triggered from the Master trigger point "SRDP_MT". Note: This CL is linked to point ("SRDP_WD") which must have the CDS package "PLUSHIST" attached.	HOLD 1 Need confirmation from site
195	А	LCN1	27LC323	07	33	REGHG	27LC323	27LC323.MODE> SRD_WD	SRDP_WD	HG tag is migrating to C300. CL is part of complex loop need site assistance. SRD_WD: This CL performs the monitor functions for the SRD DMCPlus controller. This CL checks to insure that all necessary control loops are in the proper mode. It is triggered from the trigger point "SRD_PT". Note: This CL is linked to point ("SRD_WD") which must have the CDS package "PLUSCUST" attached.	HOLD 1 Need confirmation from site
196	А	LCN1	27PC409	07	34	REGHG	27PC409	27PC409> ZEROBAD	27FK171	HG tag is migrating to C300. CL can be migrated but it is part of complex loop need site assistance. ZEROBAD: This program calculates the summation of all three flows down stream of the SRD Feed Surge Drum. This program will zero out input flows that are reading BadPV to allow the calculation to continue producing a value. This program will also zero out the flows if its associated control valves are closed. Alarms will be placed on the input flows to account for BadPV in a high flow scenario.	Can be migrated using standard function block
197	А	LCN1	27PC409	07	34	REGHG	27PC409	27PC409> ZEROBAD	27FK171	HG tag is migrating to C300. CL can be migrated but it is part of complex loop need site assistance. ZEROBAD: This program calculates the summation of all three flows down stream of the SRD Feed Surge Drum. This program will zero out input flows that are reading BadPV to allow the calculation to continue producing a value. This program will also zero out the flows if its associated control valves are closed. Alarms will be placed on the input flows to account for BadPV in a high flow scenario.	Can be migrated using standard function block
198	Α	LCN1	27PC437	07	25	REGHG	27PC437	27PC437.MODE> LEDWDOG	27WDLED	HG tag is migrating to C300. CL is part of complex loop need site assistance.	HOLD 1 Need confirmation from site
199	A		29PR466	07	12	ANLINHG	29PR466	29PR466> RF3COMP	29РК3400	HG tag is migrating to C300. CL is part of complex loop need site assistance. RF3COMP: THIS IS A PROGRAM TO CALCULATE THE POLYTROPIC HEAD AT THE DISCHARGE OF THE NO 3 REF RECYCLE COMPRESSOR, RW 5-087.06.	Associated with 3 Reformer unit. OOS. HOLD 2
200	А	LCN1	29PR466	07	12	ANLINHG	29PR466	29PR466> RF3COMP	29PK3400	HG tag is migrating to C300. CL is part of complex loop need site assistance. RF3COMP: THIS IS A PROGRAM TO CALCULATE THE POLYTROPIC HEAD AT THE DISCHARGE OF THE NO 3 REF RECYCLE COMPRESSOR, RW 5-087.06.	Associated with 3 Reformer unit. OOS. HOLD 2







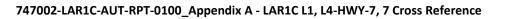
Sr. No	Rev	LCN	HiWay No.	HiWay No.	Box No	Tag Type	HG Tag Name	SOURCE- DESTN	AM CL Tag	Initial Analysis Result	Remark ¹
201	А	LCN1	29SI992	07	26	ANLINHG	29SI992	29SI992.PV> RF3COMP	29PK3400	HG tag is migrating to C300. CL is part of complex loop	Associated with 3 Reformer unit. OOS. HOLD 2
										need site assistance.	
										RF3COMP: THIS IS A PROGRAM TO CALCULATE THE	
										POLYTROPIC HEAD AT THE DISCHARGE OF THE NO 3 REF	
										RECYCLE COMPRESSOR, RW 5-087.06.	
202	А	LCN1	2951992	07	26	ANLINHG	29SI992	29SI992.PV> RF3COMP	29PK3400	HG tag is migrating to C300. CL is part of complex loop	Associated with 3 Reformer unit. OOS. HOLD 2
										need site assistance.	
										RF3COMP: THIS IS A PROGRAM TO CALCULATE THE	
										POLYTROPIC HEAD AT THE DISCHARGE OF THE NO 3 REF	
										RECYCLE COMPRESSOR, RW 5-087.06.	
203	A	LCN1	29TC600	07	16	REGHG	29TC600	29TC600.MODE> 29T600		HG tag is migrating to C300. CL is part of complex loop	Associated with 3 Reformer unit. OOS. HOLD 2
										need site assistance.	
										29T600 : CL TO PUSH SP OF 29TC3601 INTO SP OF 29TC600	
										WHEN 29TC3601 IS IN CAS MODE, 29TC600 IS IN CAS	
										MODE, 29QC3050 IS IN CAS MODE, AND	
										29TC3600 IS IN AUTO MODE (I.E. WHEN RAMPING	
										SP OF 29TC600).	
204	A	LCN1	29TC600	07	16	REGHG	29TC600	29TC600.MODE> 29T600		HG tag is migrating to C300. CL is part of complex loop	Associated with 3 Reformer unit. OOS. HOLD 2
										need site assistance.	
										29T600 : CL TO PUSH SP OF 29TC3601 INTO SP OF 29TC600	
										WHEN 29TC3601 IS IN CAS MODE, 29TC600 IS IN CAS	
										MODE, 29QC3050 IS IN CAS MODE, AND	
										29TC3600 IS IN AUTO MODE (I.E. WHEN RAMPING	
										SP OF 29TC600).	
205	A	LCN1	29TC600	07	16	REGHG	29TC600	AM_HTRS4> 29TC600.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop	Changing Mode of Controllers based on custom function
										need site assistance.	can be achieved using CAB requires site support. HOLD 1
206	A	LCN1	29TC600	07	16	REGHG	29TC600	AM HTR3> 29TC600.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop	Changing Mode of Controllers based on custom function
200	^	LCIVI	2910000	07	16	KEGHG	2910000	AIVI_HTK3> 29TC000.IVIODE (PUSII)		need site assistance.	can be achieved using CAB requires site support. HOLD 1
										fieed site assistance.	can be achieved using CAB requires site support. HOLD 1
207	A	LCN1	29TC600	07	16	REGHG	29TC600	AM HTRS3> 29TC600.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop	Changing Mode of Controllers based on custom function
								,		need site assistance.	can be achieved using CAB requires site support. HOLD 1
208	A	LCN1	29TC600	07	16	REGHG	29TC600	AM_HTRS3> 29TC600.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop	Changing Mode of Controllers based on custom function
										need site assistance.	can be achieved using CAB requires site support. HOLD 1
209	A	LCN1	29TC600	07	16	REGHG	29TC600	AM_HTR_4> 29TC600.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop	Changing Mode of Controllers based on custom function
										need site assistance.	can be achieved using CAB requires site support. HOLD 1
										AM_HTR_4: CL TO GUARD AGAINST SUDDEN CHANGES IN	
										THE	
212		1	207250		10	250110	2070000			NA MIX DRUM FUEL GAS BTU CONTENT	
210	A	LCN1	29TC600	07	16	REGHG	29TC600	AM_HTR3> 29TC600.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop	Changing Mode of Controllers based on custom function
										need site assistance.	can be achieved using CAB requires site support. HOLD 1
211	A	LCN1	29TC600	07	16	REGHG	29TC600	AM_HTR_4> 29TC600.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop	Changing Mode of Controllers based on custom function
211	^	LCINI	2310000	"	10	KLGIIG	2310000	CIVIL TITE> 251C000.IVIODE (FUSII)		need site assistance.	can be achieved using CAB requires site support. HOLD 1
										AM_HTR_4: CL TO GUARD AGAINST SUDDEN CHANGES IN	can be defineded using CAB requires site support. HOLD 1
										THE	
										NA MIX DRUM FUEL GAS BTU CONTENT	
212	A	LCN1	29TC600	07	16	REGHG	29TC600	AM HTRS4> 29TC600.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop	Changing Mode of Controllers based on custom function
		1								need site assistance.	can be achieved using CAB requires site support. HOLD 1
213	А	LCN1	29TC604	07	16	REGHG	29TC604	29TC604.MODE> 29T604		HG tag is migrating to C300. CL is part of complex loop	Associated with 3 Reformer unit. OOS. HOLD 2
										need site assistance.	
										29T604: CL TO PUSH SP OF 29TC3605 INTO SP OF 29TC604	
										WHEN 29TC3605 IS IN CAS MODE, 29TC604 IS IN CAS	
										MODE, 29QC3051 IS IN CAS MODE, AND 29TC3604 IS IN	
										AUTO MODE (I.E. WHEN RAMPING SP OF 29TC604)	







Sr. No	Rev	LCN	HiWay No.	HiWay No.	Box No	Tag Type	HG Tag Name	SOURCE- DESTN	AM CL Tag	Initial Analysis Result	Remark ¹
214	А	LCN1	29TC604	07	16	REGHG	29TC604	29TC604.MODE> 29T604		HG tag is migrating to C300. CL is part of complex loop need site assistance. 29T604: CL TO PUSH SP OF 29TC3605 INTO SP OF 29TC604 WHEN 29TC3605 IS IN CAS MODE, 29TC604 IS IN CAS MODE, 29QC3051 IS IN CAS MODE, AND 29TC3604 IS IN AUTO MODE (I.E. WHEN RAMPING SP OF 29TC604)	Associated with 3 Reformer unit. OOS. HOLD 2
215	А	LCN1	29TC604	07	16	REGHG	29TC604	AM_HTRS4> 29TC604.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
216	А	LCN1	29TC604	07	16	REGHG	29TC604	AM_HTR3> 29TC604.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
217	А	LCN1	29TC604	07	16	REGHG	29TC604	AM_HTRS3> 29TC604.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
218	А	LCN1	29TC604	07	16	REGHG	29TC604	AM_HTRS3> 29TC604.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
219	A	LCN1	29ТС604	07	16	REGHG	29TC604	AM_HTR_4> 29TC604.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance. AM_HTR_4: CL TO GUARD AGAINST SUDDEN CHANGES IN THE	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
220	А	LCN1	29TC604	07	16	REGHG	29TC604	AM_HTR3> 29TC604.MODE (Push)		NA MIX DRUM FUEL GAS BTU CONTENT HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
221	А	LCN1	29TC604	07	16	REGHG	29TC604	AM_HTR_4> 29TC604.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance. AM_HTR_4: CL TO GUARD AGAINST SUDDEN CHANGES IN THE	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
222	А	LCN1	29TC604	07	16	REGHG	29TC604	AM_HTRS4> 29TC604.MODE (Push)		NA MIX DRUM FUEL GAS BTU CONTENT HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
223	А	LCN1	29TC608	07	16	REGHG	29TC608	29TC608.MODE> 29T608		HG tag is migrating to C300. CL is part of complex loop need site assistance. 29T608: CL TO PUSH SP OF 29TC3609 INTO SP OF 29TC608 WHEN 29TC3609 IS IN CAS MODE, 29TC608 IS IN CAS MODE, 29QC3052 IS IN CAS MODE, AND 29TC3608 IS IN AUTO MODE (I.E. WHEN RAMPING SP OF 29TC608).	Associated with 3 Reformer unit. OOS. HOLD 2
224	А	LCN1	29TC608	07	16	REGHG	29TC608	29TC608.MODE> 29T608		HG tag is migrating to C300. CL is part of complex loop need site assistance. 29T608: CL TO PUSH SP OF 29TC3609 INTO SP OF 29TC608 WHEN 29TC3609 IS IN CAS MODE, 29TC608 IS IN CAS MODE, 29QC3052 IS IN CAS MODE, AND 29TC3608 IS IN AUTO MODE (I.E. WHEN RAMPING SP OF 29TC608).	Associated with 3 Reformer unit. OOS. HOLD 2
225	А	LCN1	29TC608	07	16	REGHG	29TC608	AM_HTRS4> 29TC608.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
226	А	LCN1	29TC608	07	16	REGHG	29TC608	AM_HTR3> 29TC608.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
227	А	LCN1	29TC608	07	16	REGHG	29TC608	AM_HTRS3> 29TC608.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
228	А	LCN1	29TC608	07	16	REGHG	29TC608	AM_HTRS3> 29TC608.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1







Sr. No	Rev	LCN	HiWay No.	HiWay No.	Box No	Tag Type	HG Tag Name	SOURCE- DESTN	AM CL Tag	Initial Analysis Result	Remark ¹
229	A	LCN1	29TC608	07	16	REGHG	29TC608	AM_HTR_4> 29TC608.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance. AM_HTR_4: CL TO GUARD AGAINST SUDDEN CHANGES IN THE	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
230	A	LCN1	29ТС608	07	16	REGHG	29TC608	AM_HTR3> 29TC608.MODE (Push)		NA MIX DRUM FUEL GAS BTU CONTENT HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
231	A	LCN1	29TC608	07	16	REGHG	29TC608	AM_HTR_4> 29TC608.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance. AM_HTR_4: CL TO GUARD AGAINST SUDDEN CHANGES IN THE	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
232	A	LCN1	29TC608	07	16	REGHG	29TC608	AM_HTRS4> 29TC608.MODE (Push)		NA MIX DRUM FUEL GAS BTU CONTENT HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
233	A	LCN1	29TC612	07	16	REGHG	29TC612	29TC612.MODE> 29T612		HG tag is migrating to C300. CL is part of complex loop need site assistance. 29T612: CL TO PUSH SP OF 29TC3613 INTO SP OF 29TC612 WHEN 29TC3613 IS IN CAS MODE, 29TC612 IS IN CAS MODE, 29QC3053 IS IN CAS MODE, AND 29TC3612 IS IN AUTO MODE (I.E. WHEN RAMPING SP OF 29TC612).	Associated with 3 Reformer unit. OOS. HOLD 2
234	A	LCN1	29TC612	07	16	REGHG	29TC612	29TC612.MODE> 29T612		HG tag is migrating to C300. CL is part of complex loop need site assistance. 29T612: CL TO PUSH SP OF 29TC3613 INTO SP OF 29TC612 WHEN 29TC3613 IS IN CAS MODE, 29TC612 IS IN CAS MODE, 29QC3053 IS IN CAS MODE, AND 29TC3612 IS IN AUTO MODE (I.E. WHEN RAMPING SP OF 29TC612).	Associated with 3 Reformer unit. OOS. HOLD 2
235	A	LCN1	29TC612	07	16	REGHG	29TC612	AM_HTRS4> 29TC612.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
236	А	LCN1	29TC612	07	16	REGHG	29TC612	AM_HTR3> 29TC612.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
237	A	LCN1	29TC612	07	16	REGHG	29TC612	AM_HTRS3> 29TC612.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
238	A	LCN1	29TC612	07	16	REGHG	29TC612	AM_HTRS3> 29TC612.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
239	A	LCN1	29TC612	07	16	REGHG	29TC612	AM_HTR_4> 29TC612.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance. AM_HTR_4: CL TO GUARD AGAINST SUDDEN CHANGES IN THE NA MIX DRUM FUEL GAS BTU CONTENT	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
240	А	LCN1	29TC612	07	16	REGHG	29TC612	AM_HTR3> 29TC612.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
241	A	LCN1	29TC612	07	16	REGHG	29TC612	AM_HTR_4> 29TC612.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance. AM_HTR_4: CL TO GUARD AGAINST SUDDEN CHANGES IN THE NA MIX DRUM FUEL GAS BTU CONTENT	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
242	А	LCN1	29TC612	07	16	REGHG	29TC612	AM_HTRS4> 29TC612.MODE (Push)		HG tag is migrating to C300. CL is part of complex loop need site assistance.	Changing Mode of Controllers based on custom function can be achieved using CAB requires site support. HOLD 1
243	А	LCN1	29T1790	07	30	ANLINHG	29T1790	29TI790> RF3COMP	29PK3400	HG tag is migrating to C300. CL is part of complex loop need site assistance. RF3COMP: THIS IS A PROGRAM TO CALCULATE THE POLYTROPIC HEAD AT THE DISCHARGE OF THE NO 3 REF RECYCLE COMPRESSOR, RW 5-087.06.	Associated with 3 Reformer unit. OOS. HOLD 2





Sr. No	Rev	LCN	HiWay No.	HiWay No.	Box No	Tag Type	HG Tag Name	SOURCE- DESTN	AM CL Tag	Initial Analysis Result	Remark ¹
244	A	LCN1	29T1790	07	30	ANLINHG	29TI790	29TI790> RF3COMP	29PK3400	HG tag is migrating to C300. CL is part of complex loop need site assistance. RF3COMP: THIS IS A PROGRAM TO CALCULATE THE POLYTROPIC HEAD AT THE DISCHARGE OF THE NO 3 REF RECYCLE COMPRESSOR, RW 5-087.06.	Associated with 3 Reformer unit. OOS. HOLD 2
245	A	LCN1	29UAA25	07	26	DIGINHG	29UAA25	29UAA25.PV> LHUXFR	22XK3920	HG tag is migrating to C300. CL is part of complex loop need site assistance. LHUXFR: THIS CL TRANSFERS 2 REF CEMS ALARMS FROM LCN 4 TO LCN 1 FOR ALARMING AND HISTORIZATION. THE AM FLAG POINTS RESIDING ON LCN 1 ARE BUILT INTO TDC UNIT "22" (NOT "CM"). EACH CEMS LCN 4 DIGITAL INPUT POINT IS PROPAGATED THROUGH THIS CL INTO AN AM FLAG POINT, TAGGED SIMILARLY EXCEPT WITH A "K" REPLACING THE "A" (I.E. 22XA915 TO 22XK915).	Associated with 3 Reformer unit. OOS. HOLD 2
246	A	LCN1	29UAA25	07	26	DIGINHG	29UAA25	29UAA25.PV> LHUXFR	22XK3920	HG tag is migrating to C300. CL is part of complex loop need site assistance. LHUXFR: THIS CL TRANSFERS 2 REF CEMS ALARMS FROM LCN 4 TO LCN 1 FOR ALARMING AND HISTORIZATION. THE AM FLAG POINTS RESIDING ON LCN 1 ARE BUILT INTO TDC UNIT "22" (NOT "CM"). EACH CEMS LCN 4 DIGITAL INPUT POINT IS PROPAGATED THROUGH THIS CL INTO AN AM FLAG POINT, TAGGED SIMILARLY EXCEPT WITH A "K" REPLACING THE "A" (I.E. 22XA915 TO 22XK915).	Associated with 3 Reformer unit. OOS. HOLD 2

¹Remarks are based on the series of discussion meetings held during 08th Dec 2022 to 4th Jan 2023 with LAR team.





No Cross Ref Tags

Sr. No	Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Analysis Result
1	A	LCN1	07	7	DIGINHG	27LA325	N LED COMPRESSOR KO DRUM	Migrating to C300
2	A	LCN1	07	7	DIGINHG	27XA902	LED FEED (N) CMPR VIB SW	Migrating to C300
3	A	LCN1	07	7	DIGINHG	27XA900	NORTH LED COMP MOTOR OFF	Migrating to C300
4	A	LCN1	07	7	DIGINHG	27LA324	N LED COMP KO DRUM S/D	Migrating to C300
5	Α	LCN1	07	7	DIGINHG	27XA922	SOUTH LED COMP MOTOR OFF	Migrating to C300
6	Α	LCN1	07	7	DIGINHG	27LA305	S LED COMPRESSOR KO DRUM	Migrating to C300
7	Α	LCN1	07	7	DIGINHG	27AA917	2STAB/LED LEL DETECTORS	Migrating to C300
8	Α	LCN1	07	7	DIGINHG	27UA909	2STAB/LED LEL TROUBLE	Migrating to C300
9	Α	LCN1	07	7	ANLINHG	27PI413	LED REBOILER PRESSURE	Migrating to C300
10	Α	LCN1	07	7	ANLINHG	27PD411	LED TWR DIFFERENTIAL PSI	Migrating to C300
11	Α	LCN1	07	7	ANLINHG	27TI726	LED TOWER FEED TEMP	Tag deleted and IO spared, as per IO list
12	Α	LCN1	07	7	ANLINHG	27TI725	LED TWR VAPOR FEED TEMP	Migrating to C300
13	Α	LCN1	07	7	ANLINHG	27PI450	LED TWR VAPOR FEED PSIG	Migrating to C300
14	Α	LCN1	07	7	ANLINHG	27TI732	LED RICH AMN FM CONTACTR	Migrating to C300
15	Α	LCN1	07	8	ANLINHG	27TI716	LED FLASH DRUM TEMP	Migrating to C300
16	Α	LCN1	07	8	ANLINHG	27TI723	LED BOTTOMS PRODUCT TEMP	Migrating to C300
17	Α	LCN1	07	8	ANLINHG	27TI721	LED TWR TRAY 27 TEMP	Migrating to C300
18	Α	LCN1	07	8	ANLINHG	27TI720	LED TWR TRAY 37 TEMP	Migrating to C300
19	Α	LCN1	07	8	ANLINHG	27TI719	LED TWR TRAY 45 TEMP	Migrating to C300
20	Α	LCN1	07	8	ANLINHG	27TI718	LED TWR TRAY 50 TEMP	Migrating to C300
21	Α	LCN1	07	8	ANLINHG	27TI717	LED REBOILER TEMP	Migrating to C300
22		LCN1	07	20	ANLINHG	27FI176	LED NORTH COMP RECY GAS	Migrating to C300
23	A	LCN1	07	24	ANLINHG	27FI191	LED FEED PMP DISCHARGE	Migrating to C300
24	Α	LCN1	07	25	ANLINHG ANLINHG	27FI190	LED OVHD TO AMN CONTACTR	Migrating to C300
25 26	Α	LCN1 LCN1	07 07	35 35		27PD439	LED CONTACTOR DIFF-PRESS LED RICH AMN FRM CNTACTR	Migrating to C300
27	A A	LCN1	07	33 7	ANLINHG DIGINHG	27FI115 22XA906	DESULF ELECTRIC TRABON	Migrating to C300
28	A	LCN1	07	7	DIGINHG	22XA905	DESULF TURBINE TRABON	Migrating to C300 Migrating to C300
29	A	LCN1	07	7	DIGINHG	89AA907B	CT 14 HI HI LEL	Migrating to C300
30	A	LCN1	07	7	DIGINHG	89AA907A	CT 14 HI LEL	Migrating to C300
31	Α	LCN1	07	7	DIGINHG	89UA913	CT 14 LEL COMMON TROUBLE	Migrating to C300
32	Α	LCN1	07	7	DIGINHG	89AA906B	CT 13 HI HI LEL	Migrating to C300
33	Α	LCN1	07	7	DIGINHG	89AA906A	CT 13 HI LEL	Migrating to C300
34	Α	LCN1	07	7	DIGINHG	89UA912	CT 13 LEL COMMON TROUBLE	Migrating to C300
35	Α	LCN1	07	7	DIGINHG	27XA921	TDC BBU TRBL 2REF RACKRM	Tag deleted and IO spared, as per IO list
36	Α	LCN1	07	7	DIGINHG	27XA924	TDC 24V FAIL 2REF RACKRM	Tag deleted and IO spared, as per IO list
37	Α	LCN1	07	7	DIGINHG	27XA923	TDC CABINET FAN RACKRM	Tag deleted and IO spared, as per IO list
38	Α	LCN1	07	7	DIGINHG	22PA456	NACCR EMERG AIR SUPPLY	Migrating to C300
39	Α	LCN1	07	7	DIGINHG	22FA161	S 969 PMP DISC FLOW ALM	Migrating to C300
40	Α	LCN1	07	7	DIGINHG	22PA421	NO2 REF WEST O2 PURGE	Migrating to C300
41	Α	LCN1	07	7	DIGINHG	22PA422	NO2 REF MID O2 PURGE	Migrating to C300
42	Α	LCN1	07	7	DIGINHG	22PA431	NO2 REF EAST O2 PURGE	Migrating to C300
43	Α	LCN1	07	7	DIGCMPHG	27HS936	COMPR. RECY VALVE SELECT	Migrating to C300
44	A	LCN1	07	7	DIGINHG	22XA988	NACCR UPS5 ON EXT BYPASS	Migrating to C300
45	A	LCN1	07	7	DIGINHG	28LA315	#2 REF FLARE LIQ BOOT N.	Migrating to C300
46	Α	LCN1	07 07	7	DIGINHG DIGINHG	28LA314	#2 REF FLARE LIQ BOOT S. NORTH 969 PUMP STATUS	Migrating to C300
47	Α	LCN1 LCN1	07	7	DIGINHG	22XL898 22XL897		Migrating to C300
48 49	A A	LCN1 LCN1	07	7	DIGINHG	22XL897 22FA162	N 969 PMP DISC FLOW ALM	Migrating to C300
50	A	LCN1	07	7	DIGINHG	22FA162 22PA441	SOUTH 969 PMP SUCT	Migrating to C300 Migrating to C300
51	A	LCN1	07	7	DIGINHG	22PA441 22PA442	NORTH 969 PMP SUCT	Migrating to C300
52	A	LCN1	07	7	DIGINHG	22PA442 22PA443	969 FEED LINE PRESS	Migrating to C300
53		LCN1	07	7	DIGINHG	22PA447	REF HTR 3A FG LOW PRESS	Migrating to C300
54		LCN1	07	7	DIGINHG	22PA448	REF HTR 3B FG LOW PRESS	Migrating to C300
55		LCN1	07	7	DIGINHG	22PA446	REF CELL 2 FG LOW PRESS	Migrating to C300
56	A	LCN1	07	7	DIGINHG	22PA445	REF CELL 1 FG LOW PRESS	Migrating to C300
57	Α	LCN1	07	7	DIGINHG	22PA433	INST AIR RECEIVER BYPASS	Migrating to C300
								LPG unit tags are not required to be
58	Α	LCN1	07	7	DIGINHG	28LA312	VAPORIZER COND HI LVL	migrated. TBC with LAR. HOLD 2
								LPG unit tags are not required to be
59	Α	LCN1	07	7	DIGINHG	28LA311	LPG COMP SUCT DRM HI LVL	migrated. TBC with LAR. HOLD 2
								LPG unit tags are not required to be
60	Α	LCN1	07	7	DIGINHG	28LA309	LPG FLARE KO DRUM HI LVL	migrated. TBC with LAR. HOLD 2
								LPG unit tags are not required to be
ا مما	Α	LCN1	07	7	DIGINHG	28LA304	LPG FEED KO DRUM HI LVL	migrated. TBC with LAR. HOLD 2
61								





Sr. No	Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Analysis Result
								LPG unit tags are not required to be
62		LCN1	07	7	DIGINHG	28LA301	CAUSTIC WTR WASH LVL	migrated. TBC with LAR. HOLD 2
63	Α	LCN1	07	7	DIGINHG	27FA177	N COMP TRABON LO FLOW	Migrating to C300
64	Α	LCN1	07	7	DIGINHG	27PA405	N FEED COMPR LUBE OIL	Migrating to C300
65	Α	LCN1	07	7	DIGINHG	27TA707	NORTH FEED COMPR. DISCH	Migrating to C300
66	Α	LCN1	07	7	DIGINHG	27XA901	NORTH FEED COMPR. VIBR	Migrating to C300
								LPG unit tags are not required to be
67	۸	I CN1	07	7	DICINIHO	201 4202	CAUSTIC SCRUBBER	migrated. TBC with LAR. HOLD 2
67		LCN1	07	<u> </u>	DIGINHG	28LA303		
68		LCN1	07	7	DIGINHG	89XA907	CT14 H2O PUMP 3 NO S/D	Migrating to C300
69	Α	LCN1	07	7	DIGINHG	22XA966	DESULF FEED PUMP ELECT	Migrating to C300
70	Α	LCN1	07	7	DIGINHG	27LA331	CONTCTR TOP-HI OR BTM-LO	Migrating to C300
71	Α	LCN1	07	7	DIGINHG	22PA410	DES COMP ELECT LUBE OIL	Migrating to C300
72	Α	LCN1	07	7	DIGINHG	22PA409	DES COMP TURBINE LUBEOIL	Migrating to C300
73	Α	LCN1	07	7	DIGINHG	22XA965	DESULF MOTOR AIR COOL	Migrating to C300
74		LCN1	07	7	DIGINHG	22LA319	DESULF STRIP ACCUM LVL	Migrating to C300
75	A	LCN1	07	7	DIGINHG	22LA320	AMINE CONT BTMS LOW LVL	Migrating to C300
		—						
76		LCN1	07	7	DIGINHG	22LA322	REF RECY SEAL OIL HI LO	ENIC as per IO list
77	Α	LCN1	07	7	DIGINHG	22LA316	STRIP ACCUM LOW H20	Migrating to C300
78	Α	LCN1	07	7	DIGINHG	22LA318	REF KO DRUM HI LEVEL	Migrating to C300
79	Α	LCN1	07	7	DIGINHG	22LA317	DESULF RECY KO DRUM LVL	Migrating to C300
80	Α	LCN1	07	7	DIGINHG	22FA129	REF RECY COMPRESSOR FLOW	ENIC as per IO list
81	A	LCN1	07	7	DIGINHG	22PA408	SWITCH ROOM LO PRESS	Migrating to C300
82		LCN1	07	7	DIGINHG	22XA970		-
					1		DESULF ELEC COMP BLOWER	Migrating to C300
83	A	LCN1	07	7	DIGCMPHG	22HS964A	OLD TK-90 BOOSTER PUMP	Tag deleted and IO spared, as per IO list
84	Α	LCN1	07	7	DIGCMPHG	22HS964B	OLD T-90 BOOSTER PMP B/U	Tag deleted and IO spared, as per IO list
85	Α	LCN1	07	7	DIGINHG	22TA848	REF RECY COMP LUBE TEMP	Migrating to C300
86	Α	LCN1	07	7	DIGINHG	22PA411	REF RECY OIL LO PRESS	Migrating to C300
87	Α	LCN1	07	7	DIGINHG	22LA315	AMN CONTACTR TOP HI LVL	Migrating to C300
88	Α	LCN1	07	7	DIGINHG	22XA972	REC COMP VIB AIR PURGE	ENIC as per IO list
89		LCN1	07	7	DIGINHG	22XA971	REF RECY COMP VIBRATION	Migrating to C300
		 			1			
90	A	LCN1	07	7	DIGINHG	22XA969	RECY CMPR S-D	Migrating to C300
91		LCN1	07	7	DIGINHG	22XA967	DESULF MTR SLIP RNG AIR	Migrating to C300
92	Α	LCN1	07	7	DIGINHG	22LA314	SOUR H20 OIL HI LEVEL	Migrating to C300
93	Α	LCN1	07	7	DIGINHG	22FA107	DESULFURIZER FEED FLOW	ENIC as per IO list
94	Α	LCN1	07	7	DIGINHG	27LA334	WATER WASH LEVEL	Migrating to C300
95	Α	LCN1	07	7	DIGINHG	22LA313	DESULF STRIP HI LO LEVEL	Tag deleted and IO spared, as per IO list
96	A	LCN1	07	7	DIGINHG	22PA418	#2 RACK ROOM LO PRESS	Migrating to C300
97		_	07	7	DIGINHG	22XA976		
		LCN1		_	+		EMERGENCY GENERATOR	Migrating to C300
98	Α	LCN1	07	7	DIGINHG	89XA906	CT14 H2O PUMP 1 SO S/D	Migrating to C300
99	Α	LCN1	07	7	DIGINHG	89XA905	CT14 LVL HI-LO ALM	Migrating to C300
100	Α	LCN1	07	7	DIGINHG	22LA327	FUEL GAS KO DRUM HI LVL	Migrating to C300
101	Α	LCN1	07	7	DIGINHG	22XA955	#2 RACK RM H2S AIR WRNG	Migrating to C300
102	Α	LCN1	07	7	DIGINHG	89XA904	COOLING WATER 6 7 FAN	Migrating to C300
103	Α	LCN1	07	7	DIGINHG	89XA902	COOLING WATER 3 4 FAN	Migrating to C300
104	A	LCN1	07	7	DIGINHG	22LA330	CHLORIDE KO POT	Migrating to C300
105		-		7	+			
	Α	LCN1	07		DIGINHG	22LA326	DES STR ACCUM HI H2O	Migrating to C300
106	Α	LCN1	07	7	DIGINHG	22TA847	150 STEAM HI TEMP	Migrating to C300
107	Α	LCN1	07	7	DIGINHG	22TA887B	2REF RECY BR TEMP COM HI	Migrating to C300
108	Α	LCN1	07	7	DIGINHG	22TA887A	2REF RECY BR TEMP COM HH	Migrating to C300
109	Α	LCN1	07	7	DIGINHG	22XA971B	2REF RECY VIB COMMON HI	Migrating to C300
110	Α	LCN1	07	7	DIGINHG	22XA971A	2REF RECY VIB COMMON HH	Migrating to C300
111	A	LCN1	07	7	DIGINHG	22XA977	INSTRUMENT POWER FAIL	Migrating to C300
112	A	LCN1	07	7	DIGINHG	22LA323	COMP SURFACE COND LVL HI	
		—		_	-	 		Migrating to C300
113	A	LCN1	07	7	DIGINHG	22XA957	#2 RACK RM LEL AIR WRNG	Migrating to C300
114	Α	LCN1	07	7	DIGINHG	22XA956	#2 RACK RM H2S/LEL TRBLE	Migrating to C300
115	Α	LCN1	07	7	DIGINHG	89XA903	COOLING WATER 5 FAN	Migrating to C300
116	Α	LCN1	07	7	DIGINHG	89XA901	COOLING WATER 1 2 FAN	Migrating to C300
117	Α	LCN1	07	7	DIGINHG	22PA416	STEAM DRUM CIRC WTR PRES	Migrating to C300
118	Α	LCN1	07	7	DIGINHG	22PA417	FG KO INLET PRESS	Migrating to C300
119	A	LCN1	07	7	DIGINHG	22PA415	INSTRUMENT AIR PRESSURE	Migrating to C300
120		LCN1	07	7	DIGINHG	22PA434	INSTRUMENT AIR DRYER	Migrating to C300
		_			+	†		
121		LCN1	07	7	DIGINHG	27FA185	DEPROP FEED LOW FLOW	Migrating to C300
122	Α	LCN1	07	7	DIGINHG	22HA971	2REF RECY VIB IN BYP	Migrating to C300
123		LCN1	07	7	DIGINHG	22XA971C	2REF BENTLY COMM HARDWR	Migrating to C300
124	Α	LCN1	07	7	DIGINHG	27AA916	SRD/DIB LEL MASTER ALARM	Migrating to C300
125	Α	LCN1	07	7	DIGINHG	27UA921	SRD/DIB LEL TROUBLE	Migrating to C300
								LPG unit tags are not required to be
126	Α	LCN1	07	7	DIGINHG	28UA905	LPG AREA LEL DETECTORS	migrated. TBC with LAR. HOLD 2
120		FCIAT	07	 '	PIGHNIN	200/303	EI GARLA LLE DETLETORS	
	_		a	_	DIG		LDC 4054 LEV 5	LPG unit tags are not required to be
	Α	LCN1	07	7	DIGINHG	28AA907	LPG AREA LEL DETECTORS	migrated. TBC with LAR. HOLD 2
	Α	LCN1	07	7	DIGINHG	22XA992	TDC 24V FAIL 2REF RACKRM	ENIC as per IO list
		LCN1	07	7	DIGINHG	22XA989	TDC CABINET FAN RACKRM	ENIC as per IO list
128	Α		07	7	DIGINHG	22XA990	TDC BBU TRBL 2REF RACKRM	ENIC as per IO list
128 129		LCN1	U/					
128 129 130	Α	LCN1			+	271 Δ300	SRD COND POT LVL HI/LOW	Migrating to C300
128 129 130 131	A A	LCN1	07	7	DIGINHG	27LA300	SRD COND POT LVL HI/LOW	Migrating to C300
127 128 129 130 131 132 133	A A				+	27LA300 27PA404 22XA900	SRD COND POT LVL HI/LOW SRD INST AIR HEADER PRES COMP FIRE SPRINKLER ON	Migrating to C300 Migrating to C300 Migrating to C300





15								_	(Marines)
195 A. CERT O	Sr. No	Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Analysis Result
133	$\overline{}$				7			·	
133 A.	136	Α	LCN1	07	7	DIGOUTHG	22HS995	REF RECY COMP S/D	Migrating to C300
1888 A.	137	Α	LCN1	07	7	DIGOUTHG	22HS997	ELECT DESULF COMP S/D	
139 A. COLI OT 7 AMILINED 279451 WOST REPUBLIANT SEAL POT Registrating to 2000	\vdash	Δ	_		7	-		·	
A	—								
141 A CRIN O	\vdash								
142 A CRUZ	\vdash				/				
1872 A.	141	Α	LCN1	07	7	ANLINHG	27PI453	EAST REFLUXPMP SEAL POT	Migrating to C300
143 A CA12 D 7	142	Α	LCN1	07	7	ANLINHG	27PI452	WEST FEED PUMP SEAL POT	Migrating to C300
143 A CA12 D 7									LPG unit tags are not required to be
March Marc	1/12	Λ	I CN1	07	7	ANLINHG	2801406	L DG DRODANE ACCUM DSIG	
144 A CNI	145		LCIVI	07	,	AIVEIIVIIO	201 1400	LI GTROTANE ACCOUNT SIG	
145 A CN1 07 7 AM INNIG 271320 SSD FEFD DELIN MATTER BOOT Migrating to CSSD		_			_	l			
A	\vdash								
147 A CN 0	145	Α	LCN1	07	7	ANLINHG	27LI320	SRD FEED DRUM WATER BOOT	Migrating to C300
144 A CNA	146	Α	LCN1	07	7	ANLINHG	22PD407	REF SULFUR TRAP DIFF	Tag deleted and IO spared, as per IO list
144 A CNA									LPG unit tags are not required to be
148 A CNI	1/17	Δ	I CN1	07	7	ANLINHG	2811302	CALISTIC SCRUBBER RTMS	
149 A. CNI			_				+		
150 A CM1	\vdash								
151 A CNI	\vdash	Α			7	-		SODA ASH INJECTION	
1932 A. CMI 07	150	Α	LCN1	07	7	ANLINHG	22PI419	BFW SUPPLY TO STEAM DRUM	Migrating to C300
133 A CN1	151	Α	LCN1	07	7	ANLINHG	22TI850	SODA ASH HEATER INLET	Migrating to C300
133 A CN1	152	Α	LCN1	07	7	ANLINHG	22FI109	NO2 REF STEAM OUTLET	
1345 A.	\vdash								
155 A LCN1 07									
150 A CON	-		_						
155 A CON1 07		Α			7				
1358 A. LCN1 07 7 ANLINNEG 221900 205 RECYCLE COMPR MOTOR Migrating to C300 150 A. LCN1 07 7 ANLINNEG 22PH/10 2 REF FUEL GAS FILTER Tag deleted and 10 spared, as per 10 list 151 A. LCN1 07 7 ANLINNEG 22PH/10 2 REF FUEL GAS FILTER Tag deleted and 10 spared, as per 10 list 22PH/10 2 REF FUEL GAS FILTER Tag deleted and 10 spared, as per 10 list 22PH/10 2 REF FUEL GAS FILTER Tag deleted and 10 spared, as per 10 list 22PH/10 2 REF FUEL GAS FILTER Tag deleted and 10 spared, as per 10 list 22PH/10 2 REF FUEL GAS FILTER Tag deleted and 10 spared, as per 10 list 22PH/10 2 REF SUBSTACE COLUM FUEL GAS FUEL	156	Α	LCN1	07	7	ANLINHG	22LI305	STEAM DRUM TRUE LEVEL	Migrating to C300
1358 A. LCN1 07 7 ANLINNEG 221900 205 RECYCLE COMPR MOTOR Migrating to C300 150 A. LCN1 07 7 ANLINNEG 22PH/10 2 REF FUEL GAS FILTER Tag deleted and 10 spared, as per 10 list 151 A. LCN1 07 7 ANLINNEG 22PH/10 2 REF FUEL GAS FILTER Tag deleted and 10 spared, as per 10 list 22PH/10 2 REF FUEL GAS FILTER Tag deleted and 10 spared, as per 10 list 22PH/10 2 REF FUEL GAS FILTER Tag deleted and 10 spared, as per 10 list 22PH/10 2 REF FUEL GAS FILTER Tag deleted and 10 spared, as per 10 list 22PH/10 2 REF FUEL GAS FILTER Tag deleted and 10 spared, as per 10 list 22PH/10 2 REF SUBSTACE COLUM FUEL GAS FUEL	157	Α	LCN1	07	7	ANLINHG	22FI126	BFW TO NO2 REF HEATER	Migrating to C300
139 A			-		7				
160	\vdash		_						
165	\vdash		_			-			
162	\vdash								
163 A CN1	161	Α	LCN1	07	7	ANLINHG	22Ll310	STABILIZER ACCUM LEVEL	
164 A LCN1									LPG unit tags are not required to be
164 A LCN1	162	Α	LCN1	07	7	ANLINHG	28LI300	CAUSTIC WATER WASH COLUM	migrated. TBC with LAR. HOLD 2
165	163	Α	LCN1	07	7	ANLINHG	22PI405	600 STM PSIG	
165	—								
166	—							` ′	
167	\vdash								
168	166	Α		07	7	ANLINHG	22PI412	REF SURFACE CONDENSER	Migrating to C300
169	167	Α	LCN1	07	7	ANLINHG	22PI401	14 COOLING TOWER RETURN	Migrating to C300
169	168	Α	LCN1	07	7	ANLINHG	22PI400	14 COOLING TOWER SUPPLY	Migrating to C300
170	169	Α	LCN1	07	7	ANLINHG	22PI406	150 STM PSIG	
171	-					-			
172			_						
173	\vdash								
174	$\overline{}$								
175	173	Α	LCN1	07	7	ANLINHG	22AI964	2REF RECY COMP MOISTURE	Migrating to C300
176	174	Α	LCN1	07	7	DIGINHG	22UA964	2REF RCY CMP MOIST ANLYZ	Migrating to C300
176	175	Α	LCN1	07	7	DIGINHG	22XA954	NACCR BATTERY CHARGER 2	Migrating to C300
177	—				7				
178	—								
179	\vdash					-			
180	\vdash	Α	_		/				
181	179	Α		07	7	DIGINHG	22XA950	NACCR SWBD MN BKR 1 OPEN	Migrating to C300
181	180	Α	LCN1	07	7	DIGINHG	22PA484	3A 3B HTR O2 ANLZR PRG	Migrating to C300
182	181	Α	LCN1	07	7	DIGINHG		REF 1HTR N O2 ANLZR PRG	
183	\vdash								
184	-		_						
185 A LCN1 07 7 DIGINHG 22XA948 NACCR SWBD A BUS GROUND Migrating to C300 186 A LCN1 07 7 DIGINHG 22XA947 NACCR 20% LEL AIR DUCT Migrating to C300 187 A LCN1 07 7 DIGINHG 22XA946 NACCR 15 PPM H2S IN AIR Migrating to C300 188 A LCN1 07 7 DIGINHG 22XA945 NACCR H2S LEL TROUBLE Migrating to C300 190 A LCN1 07 7 DIGINHG 22XA936 NACCR ZONE 10 SMOKE ALRM Migrating to C300 191 A LCN1 07 7 DIGINHG 22XA935 NACCR ZONE 9 SMOKE ALARM Migrating to C300 192 A LCN1 07 7 DIGINHG 22XA933 NACCR ZONE 8 SMOKE ALARM Migrating to C300 192 A LCN1 07 7 DIGINHG 22XA933 NACCR ZONE 7 SMOKE ALARM Migrating to C300 193 A LCN1			-		-		+		
186 A LCN1 07 7 DIGINHG 22XA947 NACCR 20% LEL AIR DUCT Migrating to C300 187 A LCN1 07 7 DIGINHG 22XA946 NACCR 15 PPM H2S IN AIR Migrating to C300 188 A LCN1 07 7 DIGINHG 22XA945 NACCR 20NE 11 SMOKE ALRM Migrating to C300 189 A LCN1 07 7 DIGINHG 22XA937 NACCR ZONE 11 SMOKE ALRM Migrating to C300 190 A LCN1 07 7 DIGINHG 22XA935 NACCR ZONE 10 SMOKE ALRM Migrating to C300 191 A LCN1 07 7 DIGINHG 22XA935 NACCR ZONE 9 SMOKE ALARM Migrating to C300 192 A LCN1 07 7 DIGINHG 22XA933 NACCR ZONE 8 SMOKE ALARM Migrating to C300 193 A LCN1 07 7 DIGINHG 22XA933 NACCR ZONE 7 SMOKE ALARM Migrating to C300 195 A LCN1	\vdash								i e e e e e e e e e e e e e e e e e e e
187 A LCN1 07 7 DIGINHG 22XA946 NACCR 15 PPM H2S IN AIR Migrating to C300 188 A LCN1 07 7 DIGINHG 22XA945 NACCR H2S LEL TROUBLE Migrating to C300 189 A LCN1 07 7 DIGINHG 22XA937 NACCR ZONE 11 SMOKE ALRM Migrating to C300 190 A LCN1 07 7 DIGINHG 22XA936 NACCR ZONE 10 SMOKE ALRM Migrating to C300 191 A LCN1 07 7 DIGINHG 22XA935 NACCR ZONE 9 SMOKE ALARM Migrating to C300 192 A LCN1 07 7 DIGINHG 22XA933 NACCR ZONE 8 SMOKE ALARM Migrating to C300 193 A LCN1 07 7 DIGINHG 22XA933 NACCR ZONE 7 SMOKE ALARM Migrating to C300 194 A LCN1 07 7 DIGINHG 22XA933 NACCR ZONE 7 SMOKE ALARM Migrating to C300 195 A LCN1	$\overline{}$	Α	-		7		22XA948	NACCR SWBD A BUS GROUND	Migrating to C300
187 A LCN1 07 7 DIGINHG 22XA946 NACCR 15 PPM H2S IN AIR Migrating to C300 188 A LCN1 07 7 DIGINHG 22XA945 NACCR H2S LEL TROUBLE Migrating to C300 189 A LCN1 07 7 DIGINHG 22XA937 NACCR ZONE 11 SMOKE ALRM Migrating to C300 190 A LCN1 07 7 DIGINHG 22XA936 NACCR ZONE 10 SMOKE ALRM Migrating to C300 191 A LCN1 07 7 DIGINHG 22XA935 NACCR ZONE 9 SMOKE ALARM Migrating to C300 192 A LCN1 07 7 DIGINHG 22XA933 NACCR ZONE 8 SMOKE ALARM Migrating to C300 193 A LCN1 07 7 DIGINHG 22XA933 NACCR ZONE 7 SMOKE ALARM Migrating to C300 194 A LCN1 07 7 DIGINHG 22XA933 NACCR ZONE 5 SMOKE ALARM Migrating to C300 195 A LCN1	186	Α	LCN1	07	7	DIGINHG	22XA947	NACCR 20% LEL AIR DUCT	Migrating to C300
188 A LCN1 07 7 DIGINHG 22XA945 NACCR H2S LEL TROUBLE Migrating to C300 189 A LCN1 07 7 DIGINHG 22XA937 NACCR ZONE 11 SMOKE ALRM Migrating to C300 190 A LCN1 07 7 DIGINHG 22XA936 NACCR ZONE 10 SMOKE ALRM Migrating to C300 191 A LCN1 07 7 DIGINHG 22XA935 NACCR ZONE 9 SMOKE ALARM Migrating to C300 192 A LCN1 07 7 DIGINHG 22XA934 NACCR ZONE 8 SMOKE ALARM Migrating to C300 193 A LCN1 07 7 DIGINHG 22XA933 NACCR ZONE 7 SMOKE ALARM Migrating to C300 194 A LCN1 07 7 DIGINHG 22PA450 NACCR LOW PRESSURE Migrating to C300 195 A LCN1 07 7 DIGINHG 22XA932 NACCR ZONE 6 SMOKE ALARM Migrating to C300 196 A LCN1	187	Α	LCN1	07	7	DIGINHG	22XA946	NACCR 15 PPM H2S IN AIR	
189 A LCN1 07 7 DIGINHG 22XA937 NACCR ZONE 11 SMOKE ALRM Migrating to C300 190 A LCN1 07 7 DIGINHG 22XA936 NACCR ZONE 10 SMOKE ALRM Migrating to C300 191 A LCN1 07 7 DIGINHG 22XA935 NACCR ZONE 9 SMOKE ALRM Migrating to C300 192 A LCN1 07 7 DIGINHG 22XA934 NACCR ZONE 8 SMOKE ALARM Migrating to C300 193 A LCN1 07 7 DIGINHG 22XA933 NACCR ZONE 7 SMOKE ALARM Migrating to C300 194 A LCN1 07 7 DIGINHG 22PA450 NACCR LOW PRESSURE Migrating to C300 195 A LCN1 07 7 DIGINHG 22PA451 NACCR DUCT PRESS HI LO Migrating to C300 196 A LCN1 07 7 DIGINHG 22XA932 NACCR ZONE 6 SMOKE ALARM Migrating to C300 197 A LCN1	\vdash		_				+		
190	_								
191 A LCN1 07 7 DIGINHG 22XA935 NACCR ZONE 9 SMOKE ALARM Migrating to C300 192 A LCN1 07 7 DIGINHG 22XA934 NACCR ZONE 8 SMOKE ALARM Migrating to C300 193 A LCN1 07 7 DIGINHG 22XA933 NACCR ZONE 7 SMOKE ALARM Migrating to C300 194 A LCN1 07 7 DIGINHG 22PA450 NACCR LOW PRESSURE Migrating to C300 195 A LCN1 07 7 DIGINHG 22PA451 NACCR DUCT PRESS HI LO Migrating to C300 196 A LCN1 07 7 DIGINHG 22XA932 NACCR ZONE 6 SMOKE ALARM Migrating to C300 197 A LCN1 07 7 DIGINHG 22XA931 NACCR ZONE 5 SMOKE ALARM Migrating to C300 198 A LCN1 07 7 DIGINHG 22XA930 NACCR ZONE 4 SMOKE ALARM Migrating to C300 199 A LCN1	—								
192 A LCN1 07 7 DIGINHG 22XA934 NACCR ZONE 8 SMOKE ALARM Migrating to C300 193 A LCN1 07 7 DIGINHG 22XA933 NACCR ZONE 7 SMOKE ALARM Migrating to C300 194 A LCN1 07 7 DIGINHG 22PA450 NACCR LOW PRESSURE Migrating to C300 195 A LCN1 07 7 DIGINHG 22PA451 NACCR DUCT PRESS HI LO Migrating to C300 196 A LCN1 07 7 DIGINHG 22XA932 NACCR ZONE 6 SMOKE ALARM Migrating to C300 197 A LCN1 07 7 DIGINHG 22XA931 NACCR ZONE 5 SMOKE ALARM Migrating to C300 198 A LCN1 07 7 DIGINHG 22XA930 NACCR ZONE 4 SMOKE ALARM Migrating to C300 199 A LCN1 07 7 DIGINHG 22XA929 NACCR ZONE 3 SMOKE ALARM Migrating to C300 200 A LCN1	\vdash					-			
193 A LCN1 07 7 DIGINHG 22XA933 NACCR ZONE 7 SMOKE ALARM Migrating to C300 194 A LCN1 07 7 DIGINHG 22PA450 NACCR LOW PRESSURE Migrating to C300 195 A LCN1 07 7 DIGINHG 22PA451 NACCR DUCT PRESS HI LO Migrating to C300 196 A LCN1 07 7 DIGINHG 22XA932 NACCR ZONE 6 SMOKE ALARM Migrating to C300 197 A LCN1 07 7 DIGINHG 22XA931 NACCR ZONE 5 SMOKE ALARM Migrating to C300 198 A LCN1 07 7 DIGINHG 22XA930 NACCR ZONE 4 SMOKE ALARM Migrating to C300 199 A LCN1 07 7 DIGINHG 22XA929 NACCR ZONE 3 SMOKE ALARM Migrating to C300 200 A LCN1 07 7 DIGINHG 22XA928 NACCR ZONE 2 SMOKE ALARM Migrating to C300 201 A LCN1	191	Α	LCN1	07	7	DIGINHG	22XA935	NACCR ZONE 9 SMOKE ALARM	Migrating to C300
193 A LCN1 07 7 DIGINHG 22XA933 NACCR ZONE 7 SMOKE ALARM Migrating to C300 194 A LCN1 07 7 DIGINHG 22PA450 NACCR LOW PRESSURE Migrating to C300 195 A LCN1 07 7 DIGINHG 22PA451 NACCR DUCT PRESS HI LO Migrating to C300 196 A LCN1 07 7 DIGINHG 22XA932 NACCR ZONE 6 SMOKE ALARM Migrating to C300 197 A LCN1 07 7 DIGINHG 22XA931 NACCR ZONE 5 SMOKE ALARM Migrating to C300 198 A LCN1 07 7 DIGINHG 22XA930 NACCR ZONE 4 SMOKE ALARM Migrating to C300 199 A LCN1 07 7 DIGINHG 22XA929 NACCR ZONE 3 SMOKE ALARM Migrating to C300 200 A LCN1 07 7 DIGINHG 22XA928 NACCR ZONE 2 SMOKE ALARM Migrating to C300 201 A LCN1	192	Α	LCN1	07	7	DIGINHG	22XA934	NACCR ZONE 8 SMOKE ALARM	Migrating to C300
194 A LCN1 07 7 DIGINHG 22PA450 NACCR LOW PRESSURE Migrating to C300 195 A LCN1 07 7 DIGINHG 22PA451 NACCR DUCT PRESS HI LO Migrating to C300 196 A LCN1 07 7 DIGINHG 22XA932 NACCR ZONE 6 SMOKE ALARM Migrating to C300 197 A LCN1 07 7 DIGINHG 22XA931 NACCR ZONE 5 SMOKE ALARM Migrating to C300 198 A LCN1 07 7 DIGINHG 22XA930 NACCR ZONE 4 SMOKE ALARM Migrating to C300 199 A LCN1 07 7 DIGINHG 22XA929 NACCR ZONE 3 SMOKE ALARM Migrating to C300 200 A LCN1 07 7 DIGINHG 22XA928 NACCR ZONE 2 SMOKE ALARM Migrating to C300 201 A LCN1 07 7 DIGINHG 22XA927 NACCR ZONE 2 SMOKE ALARM Migrating to C300 202 A LCN1	\vdash			07	7				
195 A LCN1 07 7 DIGINHG 22PA451 NACCR DUCT PRESS HI LO Migrating to C300 196 A LCN1 07 7 DIGINHG 22XA932 NACCR ZONE 6 SMOKE ALARM Migrating to C300 197 A LCN1 07 7 DIGINHG 22XA931 NACCR ZONE 5 SMOKE ALARM Migrating to C300 198 A LCN1 07 7 DIGINHG 22XA930 NACCR ZONE 4 SMOKE ALARM Migrating to C300 199 A LCN1 07 7 DIGINHG 22XA929 NACCR ZONE 3 SMOKE ALARM Migrating to C300 200 A LCN1 07 7 DIGINHG 22XA928 NACCR ZONE 2 SMOKE ALARM Migrating to C300 201 A LCN1 07 7 DIGINHG 22XA928 NACCR ZONE 2 SMOKE ALARM Migrating to C300 201 A LCN1 07 7 DIGINHG 22XA927 NACCR ZONE 1 SMOKE ALARM Migrating to C300 202 A LCN1						-			
196 A LCN1 07 7 DIGINHG 22XA932 NACCR ZONE 6 SMOKE ALARM Migrating to C300 197 A LCN1 07 7 DIGINHG 22XA931 NACCR ZONE 5 SMOKE ALARM Migrating to C300 198 A LCN1 07 7 DIGINHG 22XA930 NACCR ZONE 4 SMOKE ALARM Migrating to C300 199 A LCN1 07 7 DIGINHG 22XA929 NACCR ZONE 3 SMOKE ALARM Migrating to C300 200 A LCN1 07 7 DIGINHG 22XA928 NACCR ZONE 2 SMOKE ALARM Migrating to C300 201 A LCN1 07 7 DIGINHG 22XA928 NACCR ZONE 1 SMOKE ALARM Migrating to C300 201 A LCN1 07 7 DIGINHG 22XA927 NACCR ZONE 1 SMOKE ALARM Migrating to C300 202 A LCN1 07 7 DIGINHG 22XA926 NACCR FIRE DETECT SYSTEM Migrating to C300 204 A LCN1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
197 A LCN1 07 7 DIGINHG 22XA931 NACCR ZONE 5 SMOKE ALARM Migrating to C300 198 A LCN1 07 7 DIGINHG 22XA930 NACCR ZONE 4 SMOKE ALARM Migrating to C300 199 A LCN1 07 7 DIGINHG 22XA929 NACCR ZONE 3 SMOKE ALARM Migrating to C300 200 A LCN1 07 7 DIGINHG 22XA928 NACCR ZONE 2 SMOKE ALARM Migrating to C300 201 A LCN1 07 7 DIGINHG 22XA927 NACCR ZONE 1 SMOKE ALARM Migrating to C300 201 A LCN1 07 7 DIGINHG 22XA927 NACCR ZONE 1 SMOKE ALARM Migrating to C300 202 A LCN1 07 7 DIGINHG 22XA926 NACCR FIRE DETECT SYSTEM Migrating to C300 203 A LCN1 07 7 DIGINHG 22XA925 NACCR HVAC CONTROL SYSTM Migrating to C300 205 A LCN1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
198 A LCN1 07 7 DIGINHG 22XA930 NACCR ZONE 4 SMOKE ALARM Migrating to C300 199 A LCN1 07 7 DIGINHG 22XA929 NACCR ZONE 3 SMOKE ALARM Migrating to C300 200 A LCN1 07 7 DIGINHG 22XA928 NACCR ZONE 2 SMOKE ALARM Migrating to C300 201 A LCN1 07 7 DIGINHG 22XA927 NACCR ZONE 1 SMOKE ALARM Migrating to C300 202 A LCN1 07 7 DIGINHG 22XA926 NACCR FIRE DETECT SYSTEM Migrating to C300 203 A LCN1 07 7 DIGINHG 22XA920 NACCR HI/LO HUMIDITY Migrating to C300 204 A LCN1 07 7 DIGINHG 22XA925 NACCR HVAC CONTROL SYSTM Migrating to C300 205 A LCN1 07 7 DIGINHG 22XA924 NACCR HVAC SYSTEM 1 FAIL Migrating to C300 206 A LCN1					7				
199 A LCN1 07 7 DIGINHG 22XA929 NACCR ZONE 3 SMOKE ALARM Migrating to C300 200 A LCN1 07 7 DIGINHG 22XA928 NACCR ZONE 2 SMOKE ALARM Migrating to C300 201 A LCN1 07 7 DIGINHG 22XA927 NACCR ZONE 1 SMOKE ALARM Migrating to C300 202 A LCN1 07 7 DIGINHG 22XA926 NACCR FIRE DETECT SYSTEM Migrating to C300 203 A LCN1 07 7 DIGINHG 22XA920 NACCR HVAC HVAC CONTROL SYSTM Migrating to C300 204 A LCN1 07 7 DIGINHG 22XA925 NACCR HVAC CONTROL SYSTM Migrating to C300 205 A LCN1 07 7 DIGINHG 22XA924 NACCR HVAC SYSTEM 1 FAIL Migrating to C300 206 A LCN1 07 7 DIGINHG 22XA923 NACCR HVAC CLOG BAG FLTR Migrating to C300	197	Α	LCN1	07	7	DIGINHG	22XA931	NACCR ZONE 5 SMOKE ALARM	Migrating to C300
199 A LCN1 07 7 DIGINHG 22XA929 NACCR ZONE 3 SMOKE ALARM Migrating to C300 200 A LCN1 07 7 DIGINHG 22XA928 NACCR ZONE 2 SMOKE ALARM Migrating to C300 201 A LCN1 07 7 DIGINHG 22XA927 NACCR ZONE 1 SMOKE ALARM Migrating to C300 202 A LCN1 07 7 DIGINHG 22XA926 NACCR FIRE DETECT SYSTEM Migrating to C300 203 A LCN1 07 7 DIGINHG 22XA920 NACCR HVAC HVAC CONTROL SYSTM Migrating to C300 204 A LCN1 07 7 DIGINHG 22XA925 NACCR HVAC CONTROL SYSTM Migrating to C300 205 A LCN1 07 7 DIGINHG 22XA924 NACCR HVAC SYSTEM 1 FAIL Migrating to C300 206 A LCN1 07 7 DIGINHG 22XA923 NACCR HVAC CLOG BAG FLTR Migrating to C300	198	Α	LCN1	07	7	DIGINHG	22XA930	NACCR ZONE 4 SMOKE ALARM	Migrating to C300
200 A LCN1 07 7 DIGINHG 22XA928 NACCR ZONE 2 SMOKE ALARM Migrating to C300 201 A LCN1 07 7 DIGINHG 22XA927 NACCR ZONE 1 SMOKE ALARM Migrating to C300 202 A LCN1 07 7 DIGINHG 22XA926 NACCR FIRE DETECT SYSTEM Migrating to C300 203 A LCN1 07 7 DIGINHG 22XA920 NACCR HI/LO HUMIDITY Migrating to C300 204 A LCN1 07 7 DIGINHG 22XA925 NACCR HVAC CONTROL SYSTM Migrating to C300 205 A LCN1 07 7 DIGINHG 22XA924 NACCR HVAC SYSTEM 1 FAIL Migrating to C300 206 A LCN1 07 7 DIGINHG 22XA923 NACCR HVAC CLOG BAG FLTR Migrating to C300	\vdash		_						
201 A LCN1 07 7 DIGINHG 22XA927 NACCR ZONE 1 SMOKE ALARM Migrating to C300 202 A LCN1 07 7 DIGINHG 22XA926 NACCR FIRE DETECT SYSTEM Migrating to C300 203 A LCN1 07 7 DIGINHG 22XA920 NACCR HI/LO HUMIDITY Migrating to C300 204 A LCN1 07 7 DIGINHG 22XA925 NACCR HVAC CONTROL SYSTM Migrating to C300 205 A LCN1 07 7 DIGINHG 22XA924 NACCR HVAC SYSTEM 1 FAIL Migrating to C300 206 A LCN1 07 7 DIGINHG 22XA923 NACCR HVAC CLOG BAG FLTR Migrating to C300	\vdash		—						
202 A LCN1 07 7 DIGINHG 22XA926 NACCR FIRE DETECT SYSTEM Migrating to C300 203 A LCN1 07 7 DIGINHG 22XA920 NACCR HI/LO HUMIDITY Migrating to C300 204 A LCN1 07 7 DIGINHG 22XA925 NACCR HVAC CONTROL SYSTM Migrating to C300 205 A LCN1 07 7 DIGINHG 22XA924 NACCR HVAC SYSTEM 1 FAIL Migrating to C300 206 A LCN1 07 7 DIGINHG 22XA923 NACCR HVAC CLOG BAG FLTR Migrating to C300	\vdash		_						
203 A LCN1 07 7 DIGINHG 22XA920 NACCR HI/LO HUMIDITY Migrating to C300 204 A LCN1 07 7 DIGINHG 22XA925 NACCR HVAC CONTROL SYSTM Migrating to C300 205 A LCN1 07 7 DIGINHG 22XA924 NACCR HVAC SYSTEM 1 FAIL Migrating to C300 206 A LCN1 07 7 DIGINHG 22XA923 NACCR HVAC CLOG BAG FLTR Migrating to C300	\vdash								
204 A LCN1 07 7 DIGINHG 22XA925 NACCR HVAC CONTROL SYSTM Migrating to C300 205 A LCN1 07 7 DIGINHG 22XA924 NACCR HVAC SYSTEM 1 FAIL Migrating to C300 206 A LCN1 07 7 DIGINHG 22XA923 NACCR HVAC CLOG BAG FLTR Migrating to C300	202	Α	LCN1	07	7		22XA926	NACCR FIRE DETECT SYSTEM	Migrating to C300
204 A LCN1 07 7 DIGINHG 22XA925 NACCR HVAC CONTROL SYSTM Migrating to C300 205 A LCN1 07 7 DIGINHG 22XA924 NACCR HVAC SYSTEM 1 FAIL Migrating to C300 206 A LCN1 07 7 DIGINHG 22XA923 NACCR HVAC CLOG BAG FLTR Migrating to C300	203	Α	LCN1	07	7	DIGINHG	22XA920	NACCR HI/LO HUMIDITY	Migrating to C300
205 A LCN1 07 7 DIGINHG 22XA924 NACCR HVAC SYSTEM 1 FAIL Migrating to C300 206 A LCN1 07 7 DIGINHG 22XA923 NACCR HVAC CLOG BAG FLTR Migrating to C300	\vdash	Α	_		7	DIGINHG			
206 A LCN1 07 7 DIGINHG 22XA923 NACCR HVAC CLOG BAG FLTR Migrating to C300									
	\vdash								
207 A LCN1 07 7 DIGINHG 22XA922 NACCR HVAC CLOG PRE-FLTR Migrating to C300									
	207	Α	LCN1	07	7	DIGINHG	22XA922	NACCR HVAC CLOG PRE-FLTR	Migrating to C300





AIN								MARRINO
Sr. No	Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Analysis Result
208	Α	LCN1	07	7	DIGINHG	22XA921	NACCR HVAC 2 FAN FAILURE	Migrating to C300
209	Α	LCN1	07	7	DIGINHG	22TA700	NACCR TDC ENG ROOM	Migrating to C300
210	Α	LCN1	07	7	DIGOUTHG	22HS898	NORTH 969 TRANSFER PUMP	Migrating to C300
211	Α	LCN1	07	7	DIGOUTHG	22HS897	SOUTH 969 TRANSFER PUMP	Migrating to C300
212	Α	LCN1	07	8	ANLINHG	22TI727	TO WEST EFFLUENT EXCH	Migrating to C300
213	A	LCN1	07	8	ANLINHG	22TI898	REACTORS O2 INJECTION	Migrating to C300
214		LCN1	07	8	ANLINHG	22TI726	DESULF CONTACTR BTM TEMP	
								Migrating to C300
215	Α	LCN1	07	8	ANLINHG	22TI724	DESULF STRIP OVERHEAD	Migrating to C300
216	Α	LCN1	07	8	ANLINHG	22TI723	DESULF STRIP BOTTOMS	Migrating to C300
217	Α	LCN1	07	8	ANLINHG	22TI732	1 HEATER SOUTH 1 COIL	Migrating to C300
218	Α	LCN1	07	8	ANLINHG	22TI781	EFFLUENT FROM EAST EXCH	Migrating to C300
219	Α	LCN1	07	8	ANLINHG	22TI780	EFFLUENT FROM WEST EXCH	Migrating to C300
220	Α	LCN1	07	8	ANLINHG	22TI790	REFORMATE TO STORAGE	Migrating to C300
221	Α	LCN1	07	8	ANLINHG	22TI785	REF STABILIZER FEED	Migrating to C300
222	Α	LCN1	07	8	ANLINHG	22TI787	REF STAB TRAY 29 LIQUID	Migrating to C300
223	A	LCN1	07	8	ANLINHG	22TI789	STABILIZER ACCUM TEMP	Migrating to C300
224	A	LCN1	07	8	ANLINHG	22TI788	REF STABILIZER TOP	
				 	ł			Migrating to C300
225	Α	LCN1	07	8	ANLINHG	22TI791	150 STM FROM #2 REF HTR	Migrating to C300
226	Α	LCN1	07	8	ANLINHG	27TI701	SRD FEED EXCH INLET	Migrating to C300
227	Α	LCN1	07	8	ANLINHG	27TI700	SRD FEED EXCH OUTLET	Migrating to C300
228	Α	LCN1	07	8	ANLINHG	27TI704	SRD OVERHEAD TEMP	Migrating to C300
229	Α	LCN1	07	8	ANLINHG	27TI703	SRD BTMS COOLER INLET	Migrating to C300
230	Α	LCN1	07	8	ANLINHG	22TI794	150 STM TO RECY COMP	Migrating to C300
231	A	LCN1	07	8	ANLINHG	22TI793	150 STM FRM ATTEMPARATOR	Migrating to C300
232	A	LCN1	07	8	ANLINHG	27TI702	SRD BTMS CLR OUTLET	Migrating to C300
			07	 		+		
233	Α	LCN1		8	ANLINHG	22TI708	SULFUR TRAP LVL 3 NORTH	Migrating to C300
234	A	LCN1	07	8	ANLINHG	22TI701	SULFUR TRAP LVL 2 NORTH	Migrating to C300
235		LCN1	07	8	ANLINHG	22TI703	SULFUR TRAP LVL 3 SOUTH	Migrating to C300
236	Α	LCN1	07	8	ANLINHG	22TI702	SULFUR TRAP LVL 1 NORTH	Migrating to C300
237	Α	LCN1	07	8	ANLINHG	22TI705	SULFUR TRAP LVL 1 SOUTH	Migrating to C300
238	Α	LCN1	07	8	ANLINHG	22TI704	SULFUR TRAP LVL 2 SOUTH	Migrating to C300
239	Α	LCN1	07	8	ANLINHG	27TI705	SRD REBOILER TEMP	Migrating to C300
240		LCN1	07	8	ANLINHG	27TI728	SRD COLUMN TRAY 10 TEMP	Migrating to C300
241	A	LCN1	07	8	ANLINHG	27TI727	SRD COLUMN TRAY 50 TEMP	Migrating to C300
				+	 			
242	A	LCN1	07	8	ANLINHG	27TI706	SRD ACCUMULATOR TEMP	Migrating to C300
243		LCN1	07	8	ANLINHG	27TI713	DIB BTMS TO STORAGE TEMP	Migrating to C300
244	Α	LCN1	07	8	ANLINHG	27TI714	NA DIB OVHD TO STORAGE	Migrating to C300
245	Α	LCN1	07	8	ANLINHG	27TI711	NA DEISOBUTANIZER BTMS	Migrating to C300
246	Α	LCN1	07	8	ANLINHG	27TI710	NA DEISOBUTANIZER TRAY60	Migrating to C300
247	Α	LCN1	07	8	ANLINHG	27TI708	NA DEISOBUTANIZER FEED	Migrating to C300
248	Α	LCN1	07	8	ANLINHG	22TI858	2A DES HTR STACK	Migrating to C300
249	Α	LCN1	07	8	ANLINHG	22TI857	2A DES HTR LOWER STACK	Migrating to C300
250	Α	LCN1	07	8	ANLINHG	22TI865	2B DES HTR LOWER STACK	Migrating to C300
251		LCN1	07	8	ANLINHG	22TI866	2B DES HTR STACK	Migrating to C300
252	A	LCN1	07	8	ANLINHG	22TI926	REFORMER HTR EAST STACK	
		—		 				Migrating to C300
253		LCN1	07	8	ANLINHG	22TI928	REFORMER HTR WEST STACK	Migrating to C300
254	Α	LCN1	07	8	ANLINHG	27TI731	DIB FEED TRAY TEMP	Migrating to C300
255	Α	LCN1	07	8	ANLINHG	22TI799	DESULF REACTOR MID NE	Migrating to C300
256	Α	LCN1	07	8	ANLINHG	22TI798	DESULF REACTOR TOP NE	Migrating to C300
257	Α	LCN1	07	8	ANLINHG	22TI797	DESULF REACTOR BTMS NW	Migrating to C300
258	Α	LCN1	07	8	ANLINHG	22TI796	DESULF REACTOR MID NW	Migrating to C300
259	Α	LCN1	07	8	ANLINHG	22TI795	DESULF REACTOR TOP NW	Migrating to C300
260	Α	LCN1	07	8	ANLINHG	22TI807	1 REACTOR TOP N	Migrating to C300
261		LCN1	07	8	ANLINHG	22TI806	1 REACTOR BTMS SW	Migrating to C300
262	A	LCN1	07	8	ANLINHG	22TI805	1 REACTOR MID SW	Migrating to C300
263		LCN1	07	8	ANLINIIG	22TI803	1 REACTOR TOP SW	Migrating to C300
				 	!	!		
264		LCN1	07	8	ANLINHG	22TI803	DESULF REACTOR BTMS S	Migrating to C300
265	A	LCN1	07	8	ANLINHG	22TI802	DESULF REACTOR MID S	Migrating to C300
266		LCN1	07	8	ANLINHG	22TI801	DESULF REACTOR TOP S	Migrating to C300
267	Α	LCN1	07	8	ANLINHG	22TI800	DESULF REACTOR BTMS NE	Migrating to C300
268	Α	LCN1	07	8	ANLINHG	22TI815	2 REACTOR BTMS NW	Migrating to C300
269	Α	LCN1	07	8	ANLINHG	22TI814	2 REACTOR MID NW	Migrating to C300
270	Α	LCN1	07	8	ANLINHG	22TI813	2 REACTOR TOP NW	Migrating to C300
271	Α	LCN1	07	8	ANLINHG	22TI812	1 REACTOR BTMS SE	Migrating to C300
272	A	LCN1	07	8	ANLINHG	22TI811	1 REACTOR MID SE	Migrating to C300
272		—	07	 	ANLINHG	22TI811	1 REACTOR TOP SE	
	Α	LCN1		8	ł			Migrating to C300
274	A	LCN1	07	8	ANLINHG	22TI809	1 REACTOR BTMS N	Migrating to C300
275	Α	LCN1	07	8	ANLINHG	22TI808	1 REACTOR MID N	Migrating to C300
276	Α	LCN1	07	8	ANLINHG	22TI822	3A REACTOR TOP NE	Migrating to C300
277	Α	LCN1	07	8	ANLINHG	22TI823	3A REACTOR MID NE	Migrating to C300
	Α	LCN1	07	8	ANLINHG	22TI821	2 REACTOR BTMS NE	Migrating to C300
278		LCN1	07	8	ANLINHG	22TI820	2 REACTOR MID NE	Migrating to C300
	A		07	8	ANLINHG	22TI819	2 REACTOR TOP NE	Migrating to C300
279	Α Δ	(`NI1	U/	1 0	AMERINIA			
279 280	Α	LCN1		0	V VII IVII IC	1)) 1040		
279 280 281	A A	LCN1	07	8	ANLINHG	22TI818	2 REACTOR BTMS S	Migrating to C300
279 280 281 282	A A A	LCN1 LCN1	07 07	8	ANLINHG	22TI817	2 REACTOR MID S	Migrating to C300
279 280 281	A A A	LCN1	07	 				





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Sr. No	Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Analysis Result
285	Α	LCN1	07	8	ANLINHG	22TI825	3A REACTOR TOP SE	Migrating to C300
286	Α	LCN1	07	8	ANLINHG	22TI826	3A REACTOR MID SE	Migrating to C300
287	Α	LCN1	07	8	ANLINHG	22TI827	3A REACTOR BTMS SE	Migrating to C300
288	Α	LCN1	07	8	ANLINHG	22TI828	3A REACTOR TOP SW	Migrating to C300
289	Α	LCN1	07	8	ANLINHG	22TI829	3A REACTOR MID SW	Migrating to C300
290	Α	LCN1	07	8	ANLINHG	22TI831	3A REACTOR TOP NW	Migrating to C300
291	Α	LCN1	07	8	ANLINHG	22TI830	3A REACTOR BTMS SW	Migrating to C300
292	Α	LCN1	07	8	ANLINHG	22TI832	3A REACTOR MID NW	Migrating to C300
293	Α	LCN1	07	8	ANLINHG	22TI833	3A REACTOR BTMS NW	Migrating to C300
294	Α	LCN1	07	8	ANLINHG	22TI834	3B REACTOR TOP NE	Migrating to C300
295	Α	LCN1	07	8	ANLINHG	22TI835	3B REACTOR MID NE	Migrating to C300
296	Α	LCN1	07	8	ANLINHG	22TI836	3B REACTOR BTMS NE	Migrating to C300
297	Α	LCN1	07	8	ANLINHG	22TI837	3B REACTOR TOP SE	Migrating to C300
298		LCN1	07	8	ANLINHG	22TI838	3B REACTOR MID SE	
_	A							Migrating to C300
299	Α	LCN1	07	8	ANLINHG	22TI839	3B REACTOR BTMS SE	Migrating to C300
300	Α	LCN1	07	8	ANLINHG	22TI840	3B REACTOR TOP SW	Migrating to C300
301	Α	LCN1	07	8	ANLINHG	22TI841	3B REACTOR MID SW	Migrating to C300
302	Α	LCN1	07	8	ANLINHG	22TI842	3B REACTOR BTMS SW	Migrating to C300
303	Α	LCN1	07	8	ANLINHG	22TI843	3B REACTOR TOP NW	Migrating to C300
304	Α	LCN1	07	8	ANLINHG	22TI844	3B REACTOR MID NW	Migrating to C300
					-			
305	Α	LCN1	07	8	ANLINHG	22TI845	3B REACTOR BTMS NW	Migrating to C300
								LPG unit tags are not required to be
306	Α	LCN1	07	8	ANLINHG	28TI704	LPG PRODUCT CHILLER OUT	migrated. TBC with LAR. HOLD 2
								LPG unit tags are not required to be
307	Α	LCN1	07	8	ANLINHG	28TI703	LPG OVHD REL TO HC TEMP	migrated. TBC with LAR. HOLD 2
307		1-0.41	<u> </u>		,		L. S S VIID REE TO TIC TEIVIF	
	_				A N	207:300	LDC OVALD TO COME THE	LPG unit tags are not required to be
308	Α	LCN1	07	8	ANLINHG	28TI702	LPG OVHD TO COND TEMP	migrated. TBC with LAR. HOLD 2
								LPG unit tags are not required to be
309	Α	LCN1	07	8	ANLINHG	28TI701	FEED TO LPG TOWER TEMP	migrated. TBC with LAR. HOLD 2
								LPG unit tags are not required to be
310	Α	LCN1	07	8	ANLINHG	28TI700	FEED TO LPG KO DRUM TEMP	migrated. TBC with LAR. HOLD 2
310		LCIVI	07		AIVEIIVIIG	2011700	TEED TO ET O NO BROWT TEIVIT	LPG unit tags are not required to be
244			07		 	0071707		
311	Α	LCN1	07	8	ANLINHG	28TI707	LPG COMP SUCT DRUM TEMP	migrated. TBC with LAR. HOLD 2
								LPG unit tags are not required to be
312	Α	LCN1	07	8	ANLINHG	28TI705	VAPRIZER REL TO FUEL	migrated. TBC with LAR. HOLD 2
								LPG unit tags are not required to be
313	Α	LCN1	07	8	ANLINHG	28TI723	LPG VAPORIZER INLET TEMP	migrated. TBC with LAR. HOLD 2
313		20112	0,		7.11111110	2011723	E G V/II GILLERI II LEVII	LPG unit tags are not required to be
244			07		 	2071722		
314	Α	LCN1	07	8	ANLINHG	28TI722	LPG TOWER BOTTOMS TEMP	migrated. TBC with LAR. HOLD 2
								3 Ref tags are OOS as per BOD. Therefore,
315	Α	LCN1	07	12	ANLINHG	29FI198	COND EXTRACTR WATER WASH	not required to be migrated
								Thot required to be migrated
316	Α	LCN1	07	12	ANLINHG	29FI117	3REF STABILIZER REFLUX	3 Ref tags are OOS as per BOD. Therefore,
310		LCIVI	07	12	AIVEIIVIIG	2311117	JABILIZER REFLOX	not required to be migrated
								3 Ref tags are OOS as per BOD. Therefore,
317	Α	LCN1	07	13	ANLINHG	29LI327	WATER COLUMN BTMS LEVEL	
								not required to be migrated
210	Λ	LCN1	07	12		2051144	150 STM TO WITHOUT BERLIN	3 Ref tags are OOS as per BOD. Therefore,
318	Α	LLCINI	07	13	ANLINHG	29FI144	150 STM TO WTRCOL REBLR	not required to be migrated
		<u> </u>						·
								3 Ref tags are OOS as per BOD. Therefore,
319	Α	LCN1	07	14	ANLINHG	29PD445	3REF 4 REAC DIFFERENTIAL	
								not required to be migrated
		†						
320	Λ	L CN14	07	14	ANLINHG	2001410	BLANKET CAS SUDDLY	3 Ref tags are OOS as per BOD. Therefore,
320	Α	LCN1	0/	14	ANLINAG	29PI419	BLANKET GAS SUPPLY	not required to be migrated
								3 Ref tags are OOS as per BOD. Therefore,
321	Α	LCN1	07	14	ANLINHG	29FI162	WATER COLUMN FEED	
								not required to be migrated
322	Α	LCN1	07	15	ANLINHG	29PD400	1 REAC DIFFERENTIAL	3 Ref tags are OOS as per BOD. Therefore,
322	_ A	LCINI	0,	1.5	LUNINING	231 0400	T VEUC DILL FIVEINTIAL	not required to be migrated
		<u> </u>						
								3 Ref tags are OOS as per BOD. Therefore,
323	Α	LCN1	07	16	ANLINHG	29PD401	2 REAC DIFFERENTIAL	
								not required to be migrated
		İ						_
324	Α	LCN1	07	16	ANLINHG	29PD402	3 REAC DIFFERENTIAL	3 Ref tags are OOS as per BOD. Therefore,
324	_ ^	LCINI	0,	1.0		231 0402	O VEUC DILL'ENFINE	not required to be migrated
		ļ						
								3 Ref tags are OOS as per BOD. Therefore,
325	Α	LCN1	07	16	ANLINHG	29PD403	3REF SULFUR TRAP DIFF	
								not required to be migrated
326	Α	LCN1	07	16	ANLINHG	29PI405	FUEL GAS SUPPLY PSIG	3 Ref tags are OOS as per BOD. Therefore,
320	_ A	LCIVI	0/	10		2361403	I OLL GAS SUFFLI FSIG	not required to be migrated
		<u> </u>				<u> </u>		





C+ No	Dov	LCN	HiMay No	Doy No.	Tog Type	LIC Tog Name	Dose	Analysis Possilė
Sr. No	Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Analysis Result
327	Α	LCN1	07	16	ANLINHG	29AI987	RECYCLE GAS MOISTURE	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
328	Α	LCN1	07	16	ANLINHG	29PD421	EXTRACTR DIFF TR40 TOP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
329	Α	LCN1	07	17	ANLINHG	29PR408	UDEX STRIPPER TOWER DP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
330	А	LCN1	07	17	ANLINHG	29LI310	REF FRACT BOTTOMS LEVEL	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
331	A	LCN1	07	17	ANLINHG	29LI313	FFHDS CONDENSATE TK935	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
332	Α	LCN1	07	17	ANLINHG	29LI316	EXTRACTOR BTMS LEVEL	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
333	А	LCN1	07	17	ANLINHG	29LI317	EXTRAC WATER WASH LEVEL	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
334	Α	LCN1	07	17	ANLINHG	29LI318	TANK 931 LEVEL	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
335	А	LCN1	07	18	ANLINHG	29LI306	SOUTH LIQUID N2 TANK	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
336	А	LCN1	07	18	ANLINHG	29LI324	EXTRACT RECEIVER LEVEL	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
337	Α	LCN1	07	18	ANLINHG	29LI307	NORTH LIQUID N2 TANK	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
338	Α	LCN1	07	18	ANLINHG	29LI326	STRIP BOTTOMS LEVEL	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
339	Α	LCN1	07	18	ANLINHG	29LI328	STRIP H20 RECEIVER LVL	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
340	А	LCN1	07	18	ANLINHG	29LI329	SOLVENT REGEN BTMS LVL	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
341	А	LCN1	07	19	ANLINHG	29PI425	3REF FD SURGE DRUM PRESS	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
342	А	LCN1	07	19	ANLINHG	29PI448	3REF COMP LUBE OIL SUPPL	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
343	А	LCN1	07	19	ANLINHG	29FI200	3REF SULFUR TRAP H2 FEED	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
344	Α	LCN1	07	20	ANLINHG	27FI192	DEPROP REFLUX PUMP	Migrating to C300
345	Α	LCN1	07	20	ANLINHG	22AI970	2REF #2 HTR O2 AT WALL	Migrating to C300
346		LCN1	07	20	ANLINHG	89AI931	CT13 PH ANALYZR/CONTROLR	Migrating to C300
347	A	LCN1	07	22	ANLINHG	22FI119	DESULFURIZER RECYCLE GAS	Migrating to C300
348	Α	LCN1	07	22	ANLINHG	22PD413	DESULF REAC DIFFERENTIAL	Tag deleted and IO spared, as per IO list
349 350	A A	LCN1 LCN1	07 07	22 22	ANLINHG ANLINHG	22PD426 22Fl120	REF REAC 3A DIFFERENTIAL	Tag deleted and IO spared, as per IO list
350		LCN1	07	22	ANLINHG	22FI120 22FI122	DESULF STRIP FEED GAS DESULF STRIP REFLUX	Migrating to C300 Migrating to C300
351		LCN1	07	22	ANLINHG	22FI12Z 22PD427	REF REAC 3B DIFFERENTIAL	Tag deleted and IO spared, as per IO list
353		LCN1	07	22	ANLINHG	22PD427 22PD424	REF 1 REAC DIFFERENTIAL	Migrating to C300
354		LCN1	07	22	ANLINHG	22PD424 22PD425	REF 2 REAC DIFFERENTIAL	Migrating to C300
355	A	LCN1	07	23	ANLINHG	89AI932	CT13 ORP ANALYZR/CONTRLR	Migrating to C300
356		LCN1	07	23	ANLINHG	89AI933	CT14 PH ANALYZR/CONTROLR	Migrating to C300
357		LCN1	07	23	ANLINHG	89AI934	CT14 ORP ANALYZR/CONTRLR	Migrating to C300
358		LCN1	07	23	ANLINHG	28LR308	LPG PROPANE ACCUM LEVEL	LPG unit tags are not required to be migrated. TBC with LAR. HOLD 2
	_		<u> </u>		A A /	201 22 12	BB	LPG unit tags are not required to be
359		LCN1	07	23	ANLINHG	28LR310	PROD CHILLER (E-9) LEVEL	migrated. TBC with LAR. HOLD 2
360	Α	LCN1	07	24	ANLINHG	22PD561	DESULF STRIPPER TWR D/P	Migrating to C300
364		L CA14	07	35	A N.I. I N.I. C	2051420	DE STANTO CALISTIC POSTUT	LPG unit tags are not required to be
361		LCN1	07	25	ANLINHG	28FI120	25 STM TO CAUSTIC PRE HT	migrated. TBC with LAR. HOLD 2
362	Α	LCN1 LCN1	07	25	ANLINHG ANLINHG	22TI601A 22FI103	2A DESULF HEATER OUTLET WARM UP/COOL DOWN GAS	Migrating to C300
363 364	A A	LCN1	07 07	25 25	ANLINHG	22FI103 22FI104	WARM UP/COOL DOWN GAS	Migrating to C300 Migrating to C300
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200	Sr. No	Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Analysis Result
186	365	А	LCN1	07	26	DIGINHG	29PA467	3 REF RACKROOM LOW PRESS	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
186	366	А	LCN1	07	26	DIGINHG	29LA305	#3 REF FLARE LIQUID BOOT	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
369 A	367	А	LCN1	07	26	DIGINHG	29XA901	EMERGENCY ALARM	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
1809 A 1.0.1 0.7 2.6 0.0GNHG 29LA362 3.5TAB OVED ACCUMENT LUL 3.7 3. Ref tugs are 0.05 as per 800. Therefore not required to be migrated 3.7 4. LCN1 0.7 2.6 0.0GNHG 29LA361 3.0GNP LUBE OIL RESVELVL 3. Ref tugs are 0.05 as per 800. Therefore not required to be migrated 3. Ref tugs are 0.05 as per 800. Therefore not required to be migrated 3. Ref tugs are 0.05 as per 800. Therefore not required to be migrated 3. Ref tugs are 0.05 as per 800. Therefore not required to the migrated 3. Ref tugs are 0.05 as per 800. Therefore not required to the migrated 3. Ref tugs are 0.05 as per 800. Therefore not required to the migrated 3. Ref tugs are 0.05 as per 800. Therefore not required to the migrated 3. Ref tugs are 0.05 as per 800. Therefore not required to the migrated 3. Ref tugs are 0.05 as per 800. Therefore not required to the migrated 3. Ref tugs are 0.05 as per 800. Therefore not required to the migrated 3. Ref tugs are 0.05 as per 800. Therefore not required to the migrated 3. Ref tugs are 0.05 as per 800. Therefore not required to the migrated 3. Ref tugs are 0.05 as per 800. Therefore not required to the migrated 3. Ref tugs are 0.05 as per 800. Therefore not required to the migrated 3. Ref tugs are 0.05 as per 800. Therefore not required to the migrated 3. Ref tugs are 0.05 as per 800. Therefore not required to the migrated 3. Ref tugs are 0.05 as per 800. Therefore not required to the migrated 3. Ref tugs are 0.05 as per 800. Therefore not required to the migrated 3. Ref tugs are 0.05 as per 800. Therefore not required to the migrated 3. Ref tugs are 0.05 as per 800. Therefore not required to the migrated 3. Ref tugs are 0.05 as per 800. Therefore not required to the migrated 3. Ref tugs are 0.05 as per 800. Therefore not required to the migrated 3. Ref tugs are 0.05 as per 800. Therefore not required to the migrated 3. Ref tugs are 0.05 as per 800. Therefore not required to the migrated 3. Ref tugs are 0.05 as per 800. Theref	368	Α	LCN1	07	26	DIGINHG	89PA411	CT13 PH/ORP/TRASAR PURGE	Migrating to C300
272 A 1.CN1 07 26 DIGNNES 291A361 3REF FLASH DRUM HIGH-SIRA 3RET Lags are ODS as per RDD. Therefore not required to be migrated 3RET Lags are DDS as per RDD. Therefore not required to be migrated 3RET Lags are DDS as per RDD. Therefore not required to be migrated 3RET Lags are DDS as per RDD. Therefore not required to be migrated 3RET Lags are DDS as per RDD. Therefore not required to be migrated 3RET Lags are DDS as per RDD. Therefore not required to be migrated 3RET Lags are DDS as per RDD. Therefore not required to be migrated 3RET Lags are DDS as per RDD. Therefore not required to be migrated 3RET Lags are DDS as per RDD. Therefore not required to be migrated 3RET Lags are DDS as per RDD. Therefore not required to be migrated 3RET Lags are DDS as per RDD. Therefore not required to be migrated 3RET Lags are DDS as per RDD. Therefore not required to be migrated 3RET Lags are DDS as per RDD. Therefore not required to be migrated 3RET Lags are DDS as per RDD. Therefore not required to be migrated 3RET Lags are DDS as per RDD. Therefore not required to be migrated 3RET Lags are DDS as per RDD. Therefore not required to be migrated 3RET Lags are DDS as per RDD. Therefore not required to be migrated 3RET Lags are DDS as per RDD. Therefore not required to be migrated 3RET Lags are DDS as per RDD. Therefore not required to be migrated 3RET Lags are DDS as per RDD. Therefore not required to be migrated 3RET Lags are DDS as per RDD. Therefore not required to be migrated 3RET Lags are DDS as per RDD. Therefore not required to be migrated 3RET Lags are DDS as per RDD. Therefore not required to be migrated 3RET Lags are DDS as per RDD. Therefore not required to be migrated 3RET Lags are DDS as per RDD. Therefore not required to be migrated 3RET Lags are DDS as per RDD. Therefore not required to be migrated 3RET Lags are DDS as per RDD. Therefore not required to be migrated 3RET Lags are DDS as per RDD. Therefore not required to be migrated 3RET Lag	369	Α	LCN1	07	26	DIGINHG	29PA450	COMP LUBE OIL LOW PSIG	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
372	370	А	LCN1	07	26	DIGINHG	29LA362	3 STAB OVHD ACCUM HI LVL	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
372 A CCN1 07 26 DIGINHG 29LA953 FUEL GAS KO DRUM HILVI 3 Ret tags are OOS as per BOD. Therefore not required to be migrated 374 A CCN1 07 26 DIGINHG 29LA360 3REF FEED DRUM LEVEL 3 Ret tags are OOS as per BOD. Therefore not required to be migrated 375 A CCN1 07 26 DIGINHG 29LA360 3REF FEED DRUM LEVEL 3 Ret tags are OOS as per BOD. Therefore not required to be migrated 376 A CCN1 07 26 DIGINHG 29PA453 FUEL GAS TO HEATERS 3 Ret tags are OOS as per BOD. Therefore not required to be migrated 377 A CCN1 07 26 DIGINHG 29PA453 SUEL GAS TO HEATERS 3 Ret tags are OOS as per BOD. Therefore not required to be migrated 378 A CCN1 07 26 DIGINHG 29PA454 RECY COMP LUBE OIL PRESS 3 Ret tags are OOS as per BOD. Therefore not required to be migrated 379 A CCN1 07 26 DIGINHG 29PA454 RECY COMP LUBE OIL PRESS 3 Ret tags are OOS as per BOD. Therefore not required to be migrated 380 A CCN1 07 26 DIGINHG 29ZA915 3REF HTR N STACK DAMPER 3 Ret tags are OOS as per BOD. Therefore not required to be migrated 380 A CCN1 07 26 DIGINHG 29ZA916 3REF HTR S STACK DAMPER 3 Ret tags are OOS as per BOD. Therefore not required to be migrated 380 A CCN1 07 26 DIGINHG 29LA304 FRAC DE-ICS OH ACCUM 3 Ret tags are OOS as per BOD. Therefore not required to be migrated 380 A CCN1 07 26 DIGINHG 29LA304 FRAC DE-ICS OH ACCUM 3 Ret tags are OOS as per BOD. Therefore not required to be migrated 380 A CCN1 07 26 DIGINHG 29LA304 FRAC DE-ICS OH ACCUM 3 Ret tags are OOS as per BOD. Therefore not required to be migrated 380 A CCN1 07 26 DIGINHG 29HA313 CTL4 PH/TRASAR PURSE Migrating to C300 3 Ret tags are OOS as per BOD. Therefore not required to be migrated 380 A CCN1 07 26 DIGINHG 29PA465 NTR CIR WTR PUMP PSIG LO 3 Ret tags are OOS as per BOD. Therefore not required to be migrated 380 A CCN1 07 26 DIGIN	371	А	LCN1	07	26	DIGINHG	29LA361	3REF FLASH DRUM HIGH-SRA	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
374 A LCN1 07 26 DIGINHG 29FA125 #3 STABILIZER FEED FLOW 3 Ret tags are OOS as per BOD. Therefore not required to be migrated 375 A LCN1 07 26 DIGINHG 29FA125 #3 STABILIZER FEED FLOW 3 Ret tags are OOS as per BOD. Therefore not required to be migrated 376 A LCN1 07 26 DIGINHG 29FA453 FUEL GAS TO HEATERS 3 Ret tags are OOS as per BOD. Therefore not required to be migrated 377 A LCN1 07 26 DIGINHG 29FA454 RECY COMP LUBE OIL PRESS 3 Ret tags are OOS as per BOD. Therefore not required to be migrated 378 A LCN1 07 26 DIGINHG 29FA454 RECY COMP LUBE OIL PRESS 3 Ret tags are OOS as per BOD. Therefore not required to be migrated 379 A LCN1 07 26 DIGINHG 29ZA915 3 REF HTR N STACK DAMPER 3 Ret tags are OOS as per BOD. Therefore not required to be migrated 379 A LCN1 07 26 DIGINHG 29ZA916 3 REF HTR N STACK DAMPER 3 Ret tags are OOS as per BOD. Therefore not required to be migrated 379 A LCN1 07 26 DIGINHG 29ZA916 3 REF HTR N STACK DAMPER 3 Ret tags are OOS as per BOD. Therefore not required to be migrated 379 A LCN1 07 26 DIGINHG 29IA410 CV 29PV410B ELECT FAIL 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 379 A LCN1 07 26 DIGINHG 29IA410 CV 29PV410B ELECT FAIL 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 379 A LCN1 07 26 DIGINHG 29HA313 FRAC DE-ICS OH ACCUM 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 370 A LCN1 07 26 DIGINHG 29HA313 CT14 PH/TRASAR PURGE Migrating to GOO 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 370 A LCN1 07 26 DIGINHG 29PA456 HTR CIR WTR PUMP PSIGLO 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 370 A LCN1 07 26 DIGINHG 29PA456 HTR CIR WTR PUMP PSIGLO 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 370 A LCN1	372	А	LCN1	07	26	DIGINHG	29LA355	COMP LUBE OIL RESVR LVL	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
375 A LCN1 07 26 DIGINHG 29LA360 3REF FEED DRUM LEVEL 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 376 A LCN1 07 26 DIGINHG 29NA93 FUEL GAS TO HEATERS 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 377 A LCN1 07 26 DIGINHG 29NA93 FUEL GAS TO HEATERS 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 378 A LCN1 07 26 DIGINHG 29NA93 AUXILIARY SEAL PUMP ON 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 379 A LCN1 07 26 DIGINHG 29NA93 REFY TO THE PROPERTY OF THE PROPE	373	А	LCN1	07	26	DIGINHG	29LA363	FUEL GAS KO DRUM HI LVL	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
376 A LCN1 07 26 DIGINHG 29PA453 FUEL GAS TO HEATERS 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 377 A LCN1 07 26 DIGINHG 29PA453 FUEL GAS TO HEATERS 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 378 A LCN1 07 26 DIGINHG 29PA454 RECY COMP LUBE OIL PRESS not required to be migrated 379 A LCN1 07 26 DIGINHG 29PA451 RECY COMP LUBE OIL PRESS not required to be migrated 380 A LCN1 07 26 DIGINHG 29ZA915 REF HTR N STACK DAMPER 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 381 A LCN1 07 26 DIGINHG 29ZA916 REF HTR S STACK DAMPER 3 REF HTR S STACK DAMPER not required to be migrated 382 A LCN1 07 26 DIGINHG 29ZA916 REF HTR S STACK DAMPER 3 REF HTR S STACK DAMPER not required to be migrated 383 A LCN1 07 26 DIGINHG 29LA304 FRAC DE-ICS OH ACCUM 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 384 A LCN1 07 26 DIGINHG 29LA304 FRAC DE-ICS OH ACCUM 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 385 A LCN1 07 26 DIGINHG 29HJ31 FRAC DE-ICS OH ACCUM 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 386 A LCN1 07 26 DIGINHG 29HJ31 FRAC DE-ICS OH PUMP S/D 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 387 A LCN1 07 26 DIGINHG 29HJ31 FRAC DE-ICS OH PUMP S/D 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 388 A LCN1 07 26 DIGINHG 29HJ31 FRAC DE-ICS OH PUMP S/D 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 389 A LCN1 07 26 DIGINHG 29PA456 HTR CIR WTR PUMP PSIG LO 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 389 A LCN1 07 26 DIGINHG 29PA461 NO STACK OZ ANLYZR PURGE not required to be migrated 380 A LCN1 07 26 DIGINHG 29PA461 NO STACK OZ ANLYZR PURGE not required to be migrated 380 DIGINHG 29PA461 NO STACK OZ ANLYZR PURGE not required to be migrated 380 DIGINHG 29PA461 NO STACK OZ ANLYZR PURGE not required to be migrated	374	А	LCN1	07	26	DIGINHG	29FA125	#3 STABILIZER FEED FLOW	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
376 A LCN1 07 26 DIGINHG 29PA453 PUEL GAS TO HEATERS not required to be migrated 377 A LCN1 07 26 DIGINHG 29XA903 AUXILIARY SEAL PUMP ON 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 378 A LCN1 07 26 DIGINHG 29PA454 RECY COMP LUBE OIL PRESS 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 379 A LCN1 07 26 DIGINHG 29ZA915 SREF HTR N STACK DAMPER 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 380 A LCN1 07 26 DIGINHG 29ZA916 SREF HTR S STACK DAMPER not required to be migrated 381 A LCN1 07 26 DIGINHG 29IA410 CV 29PV410B ELECT FAIL 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 382 A LCN1 07 26 DIGINHG 29LA304 FRAC DE-ICS OH ACCUM 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 383 A LCN1 07 26 DIGINHG 29H4913 FRAC DE-ICS OH ACCUM 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 384 A LCN1 07 26 DIGINHG 29H4913 FRAC DE-ICS OH PUMP S/D 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 385 A LCN1 07 26 DIGINHG 29H4913 FRAC DE-ICS OH PUMP S/D 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 386 A LCN1 07 26 DIGINHG 29H4913 FRAC DE-ICS OH PUMP S/D 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 387 A LCN1 07 26 DIGINHG 29H456 HTR CIR WTR PUMP PSIG LO 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 388 A LCN1 07 26 DIGINHG 29H456 HTR CIR WTR PUMP PSIG LO 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 389 A LCN1 07 26 DIGINHG 29H461 NO STACK OZ ANLYZR PURGE 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 389 A LCN1 07 26 DIGINHG 29PA462 SO STACK OZ ANLYZR PURGE 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 380 DIGINHG 29PA457 BOILER FEED H20 PRESS 3 Ref tags are OOS as per BOD. Therefore not required to be migrated	375	А	LCN1	07	26	DIGINHG	29LA360	3REF FEED DRUM LEVEL	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
377 A LCN1 07 26 DIGINHG 29A454 RECY COMP LUBE OIL PRESS 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 378 A LCN1 07 26 DIGINHG 29A454 RECY COMP LUBE OIL PRESS 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 379 A LCN1 07 26 DIGINHG 29A451 REF HTR N STACK DAMPER 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 380 A LCN1 07 26 DIGINHG 29A451 CV 29PV410B ELECT FAIL 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 381 A LCN1 07 26 DIGINHG 29IA410 CV 29PV410B ELECT FAIL 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 382 A LCN1 07 26 DIGINHG 29IA304 FRAC DE-ICS OH ACCUM 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 383 A LCN1 07 26 DIGINHG 29HL913 FRAC DE-ICS OH PUMP S/D 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 384 A LCN1 07 26 DIGINHG 29IA304 FRAC DE-ICS OH PUMP S/D 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 385 A LCN1 07 26 DIGINHG 29IA366 150 STM DRM HI-LO LEVEL 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 386 A LCN1 07 26 DIGINHG 29IA366 TS STM DRM HI-LO LEVEL 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 387 A LCN1 07 26 DIGINHG 29IA365 RECY COMP KO DRUM HI LVL 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 388 A LCN1 07 26 DIGINHG 29IA365 RECY COMP KO DRUM HI LVL 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 389 A LCN1 07 26 DIGINHG 29IA365 RECY COMP KO DRUM HI LVL 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 389 A LCN1 07 26 DIGINHG 29IA365 RECY COMP KO DRUM HI LVL 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 389 A LCN1 07 26 DIGINHG 29IA365 RECY COMP KO DRUM HI LVL 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 380 DRUM THEREFORD THE REFORM TO	376	А	LCN1	07	26	DIGINHG	29PA453	FUEL GAS TO HEATERS	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
378 A LCN1 07 26 DIGINHG 29PA454 RECY COMP LOBE OIL PRESS not required to be migrated 379 A LCN1 07 26 DIGINHG 29ZA915 3REF HTR N STACK DAMPER 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 380 A LCN1 07 26 DIGINHG 29ZA916 3REF HTR S STACK DAMPER 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 381 A LCN1 07 26 DIGINHG 29IA410 CV 29PV410B ELECT FAIL 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 382 A LCN1 07 26 DIGINHG 29LA304 FRAC DE-ICS OH ACCUM 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 383 A LCN1 07 26 DIGINHG 29HL913 FRAC DE-ICS OH PUMP S/D 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 384 A LCN1 07 26 DIGINHG 89PA413 CT14 PH/TRASAR PURGE Migrating to C300 385 A LCN1 07 26 DIGINHG 29LA366 150 STM DRM HI-LO LEVEL 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 386 A LCN1 07 26 DIGINHG 29LA365 RECY COMP KO DRUM HILVL 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 387 A LCN1 07 26 DIGINHG 29LA365 RECY COMP KO DRUM HILVL 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 388 A LCN1 07 26 DIGINHG 29PA461 NO STACK O2 ANLYZR PURGE 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 389 A LCN1 07 26 DIGINHG 29PA462 SO STACK O2 ANLYZR PURGE 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 380 DIGINHG 29PA457 BOILER FEED H20 PRESS 3 Ref tags are OOS as per BOD. Therefore not required to be migrated	377	А	LCN1	07	26	DIGINHG	29XA903	AUXILIARY SEAL PUMP ON	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
380 A LCN1 07 26 DIGINHG 29ZA916 3REF HIR N STACK DAMPER not required to be migrated 380 A LCN1 07 26 DIGINHG 29ZA916 3REF HIR S STACK DAMPER 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 381 A LCN1 07 26 DIGINHG 29IA410 CV 29PV410B ELECT FAIL 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 382 A LCN1 07 26 DIGINHG 29LA304 FRAC DE-IC5 OH ACCUM 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 383 A LCN1 07 26 DIGINHG 29HL913 FRAC DE-IC5 OH PUMP S/D 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 384 A LCN1 07 26 DIGINHG 29LA366 150 STM DRM HI-LO LEVEL 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 385 A LCN1 07 26 DIGINHG 29LA366 150 STM DRM HI-LO LEVEL 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 386 A LCN1 07 26 DIGINHG 29PA456 HTR CIR WTR PUMP PSIG LO 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 387 A LCN1 07 26 DIGINHG 29LA365 RECY COMP KO DRUM HI LVL 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 388 A LCN1 07 26 DIGINHG 29PA461 NO STACK O2 ANLYZR PURGE 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 389 A LCN1 07 26 DIGINHG 29PA462 SO STACK O2 ANLYZR PURGE 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 389 A LCN1 07 26 DIGINHG 29PA462 SO STACK O2 ANLYZR PURGE 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 380 DIGINHG 29PA457 BOILER FEED H20 PRESS 3 Ref tags are OOS as per BOD. Therefore not required to be migrated	378	А	LCN1	07	26	DIGINHG	29PA454	RECY COMP LUBE OIL PRESS	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
380 A LCN1 07 26 DIGINHG 29IA410 CV 29PV410B ELECT FAIL 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 381 A LCN1 07 26 DIGINHG 29IA410 CV 29PV410B ELECT FAIL 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 382 A LCN1 07 26 DIGINHG 29IA304 FRAC DE-ICS OH ACCUM 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 383 A LCN1 07 26 DIGINHG 29HL913 FRAC DE-ICS OH PUMP S/D 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 384 A LCN1 07 26 DIGINHG 29IA366 ISO STM DRM HI-LO LEVEL 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 386 A LCN1 07 26 DIGINHG 29PA456 HTR CIR WTR PUMP PSIG LO 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 387 A LCN1 07 26 DIGINHG 29IA365 RECY COMP KO DRUM HI LVL 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 388 A LCN1 07 26 DIGINHG 29PA461 NO STACK O2 ANLYZR PURGE 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 389 A LCN1 07 26 DIGINHG 29PA462 SO STACK O2 ANLYZR PURGE 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 390 A LCN1 07 26 DIGINHG 29PA462 SO STACK O2 ANLYZR PURGE 3 Ref tags are OOS as per BOD. Therefore not required to be migrated	379	А	LCN1	07	26	DIGINHG	29ZA915	3REF HTR N STACK DAMPER	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
A LCN1 07 26 DIGINHG 29IA304 FRAC DE-ICS OH ACCUM 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 382 A LCN1 07 26 DIGINHG 29LA304 FRAC DE-ICS OH ACCUM 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 383 A LCN1 07 26 DIGINHG 29HL913 FRAC DE-ICS OH PUMP S/D 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 384 A LCN1 07 26 DIGINHG 89PA413 CT14 PH/TRASAR PURGE Migrating to C300 385 A LCN1 07 26 DIGINHG 29LA366 150 STM DRM HI-LO LEVEL 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 386 A LCN1 07 26 DIGINHG 29PA456 HTR CIR WTR PUMP PSIG LO 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 387 A LCN1 07 26 DIGINHG 29LA365 RECY COMP KO DRUM HI LVL 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 388 A LCN1 07 26 DIGINHG 29PA461 NO STACK O2 ANLYZR PURGE 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 389 A LCN1 07 26 DIGINHG 29PA462 SO STACK O2 ANLYZR PURGE 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 390 A LCN1 07 26 DIGINHG 29PA457 BOILER FEED H20 PRESS 3 Ref tags are OOS as per BOD. Therefore not required to be migrated	380	А	LCN1	07	26	DIGINHG	29ZA916	3REF HTR S STACK DAMPER	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
A LCN1 07 26 DIGINHG 29H2913 FRAC DE-ICS OH ACCUM not required to be migrated 383 A LCN1 07 26 DIGINHG 29H2913 FRAC DE-ICS OH PUMP S/D 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 384 A LCN1 07 26 DIGINHG 89PA413 CT14 PH/TRASAR PURGE Migrating to C300 385 A LCN1 07 26 DIGINHG 29LA366 150 STM DRM HI-LO LEVEL 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 386 A LCN1 07 26 DIGINHG 29PA456 HTR CIR WTR PUMP PSIG LO 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 387 A LCN1 07 26 DIGINHG 29LA365 RECY COMP KO DRUM HI LVL 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 388 A LCN1 07 26 DIGINHG 29PA461 NO STACK O2 ANLYZR PURGE 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 389 A LCN1 07 26 DIGINHG 29PA462 SO STACK O2 ANLYZR PURGE 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 390 A LCN1 07 26 DIGINHG 29PA462 SO STACK O2 ANLYZR PURGE 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 390 A LCN1 07 26 DIGINHG 29PA467 BOILER FEED H20 PRESS 3 Ref tags are OOS as per BOD. Therefore not required to be migrated	381	А	LCN1	07	26	DIGINHG	29IA410	CV 29PV410B ELECT FAIL	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
383 A LCN1 07 26 DIGINHG 29HL913 FRAC DE-ICS OH PUMP S/D not required to be migrated	382	А	LCN1	07	26	DIGINHG	29LA304	FRAC DE-IC5 OH ACCUM	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
385 A LCN1 07 26 DIGINHG 29LA366 150 STM DRM HI-LO LEVEL 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 386 A LCN1 07 26 DIGINHG 29PA456 HTR CIR WTR PUMP PSIG LO 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 387 A LCN1 07 26 DIGINHG 29LA365 RECY COMP KO DRUM HI LVL 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 388 A LCN1 07 26 DIGINHG 29PA461 NO STACK O2 ANLYZR PURGE 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 389 A LCN1 07 26 DIGINHG 29PA462 SO STACK O2 ANLYZR PURGE 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 390 A LCN1 07 26 DIGINHG 29PA457 BOILER FEED H20 PRESS 3 Ref tags are OOS as per BOD. Therefore not required to be migrated	383	А	LCN1	07	26	DIGINHG	29HL913	FRAC DE-IC5 OH PUMP S/D	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
385 A LCN1 07 26 DIGINHG 29PA456 150 STM DRM HI-LO LEVEL not required to be migrated 386 A LCN1 07 26 DIGINHG 29PA456 HTR CIR WTR PUMP PSIG LO 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 387 A LCN1 07 26 DIGINHG 29LA365 RECY COMP KO DRUM HI LVL 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 388 A LCN1 07 26 DIGINHG 29PA461 NO STACK O2 ANLYZR PURGE 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 389 A LCN1 07 26 DIGINHG 29PA462 SO STACK O2 ANLYZR PURGE 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 390 A LCN1 07 26 DIGINHG 29PA462 SO STACK O2 ANLYZR PURGE 3 Ref tags are OOS as per BOD. Therefore not required to be migrated	384	Α	LCN1	07	26	DIGINHG	89PA413	CT14 PH/TRASAR PURGE	Migrating to C300
386 A LCN1 07 26 DIGINHG 29PA456 HTR CIR WTR PUMP PSIG LO not required to be migrated 387 A LCN1 07 26 DIGINHG 29LA365 RECY COMP KO DRUM HI LVL 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 388 A LCN1 07 26 DIGINHG 29PA461 NO STACK O2 ANLYZR PURGE 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 389 A LCN1 07 26 DIGINHG 29PA462 SO STACK O2 ANLYZR PURGE 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 390 A LCN1 07 26 DIGINHG 29PA457 BOILER FEED H20 PRESS 3 Ref tags are OOS as per BOD. Therefore not required to be migrated	385	А	LCN1	07	26	DIGINHG	29LA366	150 STM DRM HI-LO LEVEL	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
387 A LCN1 07 26 DIGINHG 29LA365 RECY COMP RO DROM HI LVL not required to be migrated 388 A LCN1 07 26 DIGINHG 29PA461 NO STACK O2 ANLYZR PURGE 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 389 A LCN1 07 26 DIGINHG 29PA462 SO STACK O2 ANLYZR PURGE 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 390 A LCN1 07 26 DIGINHG 29PA457 BOILER FEED H20 PRESS 3 Ref tags are OOS as per BOD. Therefore not required to be migrated	386	A	LCN1	07	26	DIGINHG	29PA456	HTR CIR WTR PUMP PSIG LO	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
388 A LCN1 07 26 DIGINHG 29PA461 NO STACK OZ ANLYZR PORGE not required to be migrated 389 A LCN1 07 26 DIGINHG 29PA462 SO STACK OZ ANLYZR PURGE 3 Ref tags are OOS as per BOD. Therefore not required to be migrated 390 A LCN1 07 26 DIGINHG 29PA457 BOILER FEED H20 PRESS 3 Ref tags are OOS as per BOD. Therefore not required to be migrated	387	А	LCN1	07	26	DIGINHG	29LA365	RECY COMP KO DRUM HI LVL	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
389 A LCN1 07 26 DIGINHG 29PA462 SO STACK OZ ANLYZR PURGE not required to be migrated 390 A LCN1 07 26 DIGINHG 29PA457 BOILER FEED H20 PRESS 3 Ref tags are OOS as per BOD. Therefore not required to be migrated	388	А	LCN1	07	26	DIGINHG	29PA461	NO STACK O2 ANLYZR PURGE	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
390 A LCN1 07 26 DIGINHG 29PA457 BOILER FEED H20 PRESS not required to be migrated	389	А	LCN1	07	26	DIGINHG	29PA462	SO STACK O2 ANLYZR PURGE	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
391 A LCN1 07 26 DIGINHG 29PA458 COOL WTR SUPPLY PRESS Migrating to C300	390	А	LCN1	07	26	DIGINHG	29PA457	BOILER FEED H20 PRESS	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
	391	Α	LCN1	07	26	DIGINHG	29PA458	COOL WTR SUPPLY PRESS	Migrating to C300





Sr. No	Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Analysis Result
392		LCN1			DIGINHG	29LA368	EXTRAC TOP INTERFACE LVL	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
393	А	LCN1	07	26	DIGINHG	29LA367	EXTRAC BTMS INTERFACE	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
394	А	LCN1	07	26	DIGINHG	29XA904	RECY COMP HIGH VIBRATION	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
395	А	LCN1	07	26	DIGINHG	29XL910	FRAC DE-IC5 BTMS PUMP E	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
396	А	LCN1	07	26	DIGINHG	29XL909	FRAC DE-IC5 OH MTR PMP W	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
397	Α	LCN1	07	26	DIGINHG	29XL911	FRAC DE-IC5 BTMS PUMP W	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
398	А	LCN1	07	26	DIGINHG	29PA452	GOVERNOR OIL PSIG LOW	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
399	Α	LCN1	07	26	DIGINHG	29LA356	COMP SEAL OIL TANK LL SD	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
400	Α	LCN1	07	26	DIGINHG	29LA354	REC COMP EXH COND HI LVL	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
401	Α	LCN1	07	26	DIGINHG	29TA924	#3 COMP LUBE OIL TEMP HI	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
402	А	LCN1	07	26	DIGINHG	29XA988	SUB 1J ELECT EQPT CTA	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
403	А	LCN1	07	26	DIGINHG	29LA370	EXTRAC H20 WASH LVL	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
404	А	LCN1	07	26	DIGINHG	29PA459	INST AIR SUPPLY PRESS	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
405	А	LCN1	07	26	DIGINHG	29PA449	LUBE OIL FILTER DIFF	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
406	А	LCN1	07	26	DIGINHG	29XA986	HTR CIR WTR PUMP BACK-UP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
407	Α	LCN1	07	26	DIGINHG	29XA985	TURBN COND PUMP BACK-UP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
408	Α	LCN1	07	26	DIGINHG	29XA984	COMP LUB OIL PMP BACK-UP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
409	А	LCN1	07	26	DIGINHG	29XA946	TURBN FEED PUMP BACK-UP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
410	А	LCN1	07	26	DIGINHG	29XA983	3REF REF FD PUMP BACK-UP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
411	А	LCN1	07	26	DIGINHG	29PA442	INST AIR DRYER	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
412	А	LCN1	07	26	DIGINHG	29PA441	INSTRUMENT AIR REC	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
413	А	LCN1	07	26	DIGINHG	29XA906	TDC BBU TRBL 3REF RACKRM	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
414	А	LCN1	07	26	DIGINHG	29XA907	TDC FAN FAIL 3REF RACKRM	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
415	А	LCN1	07	26	DIGINHG	29XA908	TDC 24V FAIL 3REF RACKRM	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
416	А	LCN1	07	26	DIGINHG	29PA451	COMP LUBE OIL LO-LO S/D	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
417	Α	LCN1	07	26	DIGINHG	89LA301	HIGH BASIN WATER LEVEL	Migrating to C300
418	Α	LCN1	07	26	DIGINHG	89LA300	LOW BASIN WATER LEVEL	Migrating to C300





410	Sr. No	Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Analysis Result
220 A CNL 07 25 OKIGNING 22045990 SUB 1 MADINE/FIRE DET Migrating to CADO CADON									
A	_								
223 A CAL 07 25 DIGNUM 889A995 TELL MAIN HIZE PLANES DIGNUM Majoring to C300	420			07				SUB 1J SMOKE/FIRE DET	Migrating to C300
223 A CM1 07 26 DIGNING 89XASS6 CT13 140 PUMP ALTOSTATT Migrating to C300	421	Α	LCN1	07	26	DIGINHG	29XA989	SUB 1J HYDROCARBON GAS	Migrating to C300
242 A CNA 07 25 DIGNEN SEMANGE SEMANGE CT3 HAD PUMPA AUTOSTATT Migrating to CS00	422	Α	LCN1	07	26	DIGINHG	89XA995	CT13 MAIN H2O PUMP S/D	Migrating to C300
A	423	Α	LCN1	07	26	DIGINHG	89XA996	CT13 H2O PUMP AUTOSTART	Migrating to C300
242	424	Α	LCN1	07	26	DIGINHG	89XA997	CELL 1 FAN MOTOR	
A					_				
227 A CM2 07 26 DIGOUTHG 29H5997 3 REF FEED PUMP \$/D 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated on the migrated of the migrated o			<u> </u>		-				
A	426	А	LCN1	07	26	DIGINAG	8988999	CELL 3 FAIN WIOTOR	Ivilgrating to C300
A	427	Α	LCN1	07	26	DIGOUTHG	29НЅ997	3 REF FEED PUMP S/D	1
A	428	А	LCN1	07	26	DIGOUTHG	29HS994	3 REF RECYCLE COMPR S/D	1
A	429	А	LCN1	07	26	DIGOUTHG	29НЅ993	3REF EMERGENCY ALARM	1
432 A LCN1 07 26 ANLINHO 29PI432 ONPORTRELIVENT Not required to be migrated	430	Α	LCN1	07	26	ANLINHG	89TI700	CT NO 13 CWS TEMP	Migrating to C300
432 A LCN1 07 26 ANLINHO 29PI432 ONPORTRELIVENT Not required to be migrated									22.6
A	431	A	LCN1	07	26	ANLINHG	29PI432	VAPOR RECOVERY	1
A	432	А	LCN1	07	26	ANLINHG	29PI431	13 COOLING TOWER RETURN	
AST A LCN1 D7 26 ANLINHG 29PUBB 3REF FUEL GAS FILE R DIFF District GAS FILE R DISTRI	433	A	LCN1	07	26	ANLINHG	29PI430	13 COOLING TOWER SUPPLY	1
A	434	Α	LCN1	07	26	ANLINHG	29PD463	3REF FUEL GAS FILTR DIFF	1
436 A LCN1 07 26 ANLINHG 29F142 3REF HTR 150# STEAM MAKE 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 437 A LCN1 07 26 ANLINHG 29AI954 3REF HTR N STACK O2-SRA 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 438 A LCN1 07 26 ANLINHG 29AI953 3REF HTR N STACK O2-SRA 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 440 A LCN1 07 26 ANLINHG 29F1108 3REF FUEL GAS TO REFINRY 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 441 A LCN1 07 26 ANLINHG 29F1141 150 STM TO REFINRY 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 442 A LCN1 07 26 ANLINHG 29F141 150 STM TO REFINRY 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 443 A LCN1 07 26 ANLINHG 29F147 RECY COMP SEAL OIL OH TANK 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 444 A LCN1 07 26 ANLINHG 29F147 RECY COMP EXHAUST COND 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 445 A LCN1 07 26 ANLINHG 29F142 TK-934 OVERHEAD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 446 A LCN1 07 26 ANLINHG 29F1412 TK-931/2/3 OVHD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 447 A LCN1 07 28 ANLINHG 29F142 TK-931/2/3 OVHD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 448 A LCN1 07 29 ANLINHG 22AI969 2REF #1 HTR N O ZAT WALL Migrating to C300 Migrating to C300 Migrating to C300 ANLINHG 22AI969 2REF #1 HTR N O ZAT WALL Migrating to C300 ANLINHG 29F1702 NW BTMS 1 REAC TEMP 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated	435	А	LCN1	07	26	ANLINHG	29PI433	INSTRUMENT AIR	, ,
A LCN1 07 26 ANLINHG 29H142 3REF HIR 150# STEAM MAKE not required to be migrated 438 A LCN1 07 26 ANLINHG 29AI954 3REF HIR 150# STEAM MAKE not required to be migrated 439 A LCN1 07 26 ANLINHG 29AI953 3REF HIR 150# STACK 02-SRA 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 440 A LCN1 07 26 ANLINHG 29F1108 3REF FUEL GAS TO REFINRY 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 441 A LCN1 07 26 ANLINHG 29F1141 150 STM TO REFINRY 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 442 A LCN1 07 26 ANLINHG 29L1357 COMP SEAL OIL OH TANK 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 443 A LCN1 07 26 ANLINHG 29L147 RECY COMP EXHAUST COND 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 444 A LCN1 07 26 ANLINHG 29PI447 RECY COMP EXHAUST COND 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 445 A LCN1 07 26 ANLINHG 29PI412 TK-934/OVERHEAD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 446 A LCN1 07 28 ANLINHG 29PI412 TK-931/2/3 OVHD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 447 A LCN1 07 28 ANLINHG 22PI412 TK-931/2/3 OVHD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 448 A LCN1 07 29 ANLINHG 22PI412 TK-931/2/3 OVHD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 449 A LCN1 07 29 ANLINHG 22PI412 TK-931/2/3 OVHD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 450 A LCN1 07 29 ANLINHG 22PI412 TR-931/2/3 OVHD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 451 A LCN1 07 30 ANLINHG 22PI412 REF #3A/3B HTRS O2@WALL Migrating to C300 452 A LCN1 07 30 ANLINHG 29TI701 NW BTMS 1 REAC TEMP 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated	436	Α	LCN1	07	26	ANLINHG	29PI435	150 STEAM	
A LCN1 07 26 ANLINHG 29AI954 3REF HIR N STACK OZ-SRA not required to be migrated 439 A LCN1 07 26 ANLINHG 29AI953 3REF HIR N STACK OZ-SRA 3REF tags are OOS as per BOD. Therefore, not required to be migrated 440 A LCN1 07 26 ANLINHG 29FI108 3REF FUEL GAS TO REFINRY 3REF tags are OOS as per BOD. Therefore, not required to be migrated 441 A LCN1 07 26 ANLINHG 29FI141 150 STM TO REFINERY 3REf tags are OOS as per BOD. Therefore, not required to be migrated 442 A LCN1 07 26 ANLINHG 29FI357 COMP SEAL OIL OH TANK 3REf tags are OOS as per BOD. Therefore, not required to be migrated 443 A LCN1 07 26 ANLINHG 29PI447 RECY COMP EXHAUST COND 3REf tags are OOS as per BOD. Therefore, not required to be migrated 444 A LCN1 07 26 ANLINHG 29PI449 TK-934 OVERHEAD PRESS 3REf tags are OOS as per BOD. Therefore, not required to be migrated 445 A LCN1 07 26 ANLINHG 29PI412 TK-931/2/3 OVHD PRESS 3REf tags are OOS as per BOD. Therefore, not required to be migrated 446 A LCN1 07 28 ANLINHG 29PI412 TK-931/2/3 OVHD PRESS 3REf tags are OOS as per BOD. Therefore, not required to be migrated 447 A LCN1 07 28 ANLINHG 22FI136 REF STABILIZER FEED Migrating to C300 448 A LCN1 07 29 ANLINHG 22AI968 2REF #I HTR N O2 AT WALL Migrating to C300 449 A LCN1 07 29 ANLINHG 22AI969 2REF #I HTR N O2 AT WALL Migrating to C300 450 A LCN1 07 30 ANLINHG 22FI1701 REF BAJ A BAT REAC TEMP 3REf tags are OOS as per BOD. Therefore, not required to be migrated 451 A LCN1 07 30 ANLINHG 29TI701 NW MID 1 REAC TEMP 3REf ags are OOS as per BOD. Therefore, not required to be migrated	437	Α	LCN1	07	26	ANLINHG	29FI142	3REF HTR 150# STEAM MAKE	1
A LCN1 07 26 ANLINHG 29F108 3REF FIJEL GAS TO REFINRY 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 440 A LCN1 07 26 ANLINHG 29F1141 150 STM TO REFINERY 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 441 A LCN1 07 26 ANLINHG 29F137 COMP SEAL OIL OH TANK 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 442 A LCN1 07 26 ANLINHG 29F147 RECY COMP EXHAUST COND 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 443 A LCN1 07 26 ANLINHG 29F149 TK-934 OVERHEAD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 444 A LCN1 07 26 ANLINHG 29F1412 TK-934 OVERHEAD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 445 A LCN1 07 26 ANLINHG 29F1412 TK-931/2/3 OVHD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 446 A LCN1 07 28 ANLINHG 22F1136 REF STABILIZER FEED Migrating to C300 447 A LCN1 07 29 ANLINHG 22A1968 2REF #1 HTR N O 2A TI WALL Migrating to C300 448 A LCN1 07 29 ANLINHG 22A1969 2REF #1 HTR N O 2A TI WALL Migrating to C300 449 A LCN1 07 29 ANLINHG 22A1971 2REF #3A/3B HTRS O2@WALL Migrating to C300 449 A LCN1 07 30 ANLINHG 29T1703 E TOP 1 REAC TEMP 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 450 A LCN1 07 30 ANLINHG 29T1701 NW MID 1 REAC TEMP 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated	438	А	LCN1	07	26	ANLINHG	29AI954	3REF HTR N STACK O2-SRA	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
ALCN1 07 26 ANLINHG 29H141 150 STM TO REFINEY not required to be migrated 441 A LCN1 07 26 ANLINHG 29H141 150 STM TO REFINERY 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 442 A LCN1 07 26 ANLINHG 29H447 RECY COMP SEAL OIL OH TANK 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 443 A LCN1 07 26 ANLINHG 29H447 RECY COMP EXHAUST COND 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 444 A LCN1 07 26 ANLINHG 29H409 TK-934 OVERHEAD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 445 A LCN1 07 26 ANLINHG 29H412 TK-931/2/3 OVHD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 446 A LCN1 07 28 ANLINHG 29H412 TK-931/2/3 OVHD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 447 A LCN1 07 29 ANLINHG 22H136 REF STABILIZER FEED Migrating to C300 448 A LCN1 07 29 ANLINHG 22AI968 2REF #1 HTR N O2 AT WALL Migrating to C300 449 A LCN1 07 29 ANLINHG 22AI971 2REF #3A/3B HTRS O2@WALL Migrating to C300 450 A LCN1 07 30 ANLINHG 29TI703 ETOP 1 REAC TEMP 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 451 A LCN1 07 30 ANLINHG 29TI701 NW BTMS 1 REAC TEMP 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated	439	А	LCN1	07	26	ANLINHG	29AI953	3REF HTR S STACK O2-SRA	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
ALCN1 07 26 ANLINHG 29H357 COMP SEAL OIL OH TANK 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 442 A LCN1 07 26 ANLINHG 29H447 RECY COMP EXHAUST COND 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 443 A LCN1 07 26 ANLINHG 29H449 TK-934 OVERHEAD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 444 A LCN1 07 26 ANLINHG 29H409 TK-934 OVERHEAD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 445 A LCN1 07 26 ANLINHG 29H412 TK-931/2/3 OVHD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 446 A LCN1 07 28 ANLINHG 29H412 TK-931/2/3 OVHD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 447 A LCN1 07 28 ANLINHG 22H136 REF STABILIZER FEED Migrating to C300 448 A LCN1 07 29 ANLINHG 22AI968 2REF #1 HTR N O2 AT WALL Migrating to C300 449 A LCN1 07 29 ANLINHG 22AI969 2REF #1 HTR S O2 AT WALL Migrating to C300 450 A LCN1 07 30 ANLINHG 29T1703 ETOP 1 REAC TEMP 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 451 A LCN1 07 30 ANLINHG 29T1702 NW BTMS 1 REAC TEMP 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 452 A LCN1 07 30 ANLINHG 29T1701 NW BTMS 1 REAC TEMP 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated	440	А	LCN1	07	26	ANLINHG	29FI108	3REF FUEL GAS TO REFINRY	
ANLINHG 29PI447 RECY COMP EXHAUST COND 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 443 A LCN1 07 26 ANLINHG 29PI447 RECY COMP EXHAUST COND 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 444 A LCN1 07 26 ANLINHG 29PI409 TK-934 OVERHEAD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 445 A LCN1 07 26 ANLINHG 29PI412 TK-931/2/3 OVHD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 446 A LCN1 07 28 ANLINHG 22PI412 TK-931/2/3 OVHD PRESS 0 REF STABILIZER FEED Migrating to C300 447 A LCN1 07 29 ANLINHG 22AI968 2REF #1 HTR N O2 AT WALL Migrating to C300 448 A LCN1 07 29 ANLINHG 22AI969 2REF #1 HTR S O2 AT WALL Migrating to C300 449 A LCN1 07 29 ANLINHG 22AI971 2REF #3A/3B HTRS O2@WALL Migrating to C300 450 A LCN1 07 30 ANLINHG 29TI703 E TOP 1 REAC TEMP 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 451 A LCN1 07 30 ANLINHG 29TI702 NW BTMS 1 REAC TEMP 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated	441	А	LCN1	07	26	ANLINHG	29FI141	150 STM TO REFINERY	_
ALCN1 07 26 ANLINHG 29PI447 RECY COMP EXHAUST COND not required to be migrated TK-934 OVERHEAD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated TK-934 OVERHEAD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated TK-931/2/3 OVHD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated TK-931/2/3 OVHD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated TK-931/2/3 OVHD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated TK-931/2/3 OVHD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated TK-931/2/3 OVHD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated TK-931/2/3 OVHD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated TK-931/2/3 OVHD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated TK-934/2/3 OVHD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated TK-934/2/3 OVHD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated TK-934/2/3 OVHD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated	442	А	LCN1	07	26	ANLINHG	29LI357	COMP SEAL OIL OH TANK	_
444 A LCN1 07 26 ANLINHG 29PI409 IK-934 OVERHEAD PRESS not required to be migrated 445 A LCN1 07 26 ANLINHG 29PI412 TK-931/2/3 OVHD PRESS 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 446 A LCN1 07 28 ANLINHG 22FI136 REF STABILIZER FEED Migrating to C300 447 A LCN1 07 29 ANLINHG 22AI968 2REF #1 HTR N O2 AT WALL Migrating to C300 448 A LCN1 07 29 ANLINHG 22AI969 2REF #1 HTR S O2 AT WALL Migrating to C300 449 A LCN1 07 29 ANLINHG 22AI969 2REF #1 HTR S O2 AT WALL Migrating to C300 450 A LCN1 07 30 ANLINHG 29TI703 E TOP 1 REAC TEMP 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 451 A LCN1 07 30 ANLINHG 29TI702 NW BTMS 1 REAC TEMP 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated	443	Α	LCN1	07	26	ANLINHG	29PI447	RECY COMP EXHAUST COND	_
445 A LCN1 07 26 ANLINHG 29PI412 IR-931/2/3 OVHD PRESS not required to be migrated 446 A LCN1 07 28 ANLINHG 22FI136 REF STABILIZER FEED Migrating to C300 447 A LCN1 07 29 ANLINHG 22AI968 2REF #1 HTR N O2 AT WALL Migrating to C300 448 A LCN1 07 29 ANLINHG 22AI969 2REF #1 HTR S O2 AT WALL Migrating to C300 449 A LCN1 07 29 ANLINHG 22AI971 2REF #3A/3B HTRS O2@WALL Migrating to C300 450 A LCN1 07 30 ANLINHG 29TI703 E TOP 1 REAC TEMP 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 451 A LCN1 07 30 ANLINHG 29TI701 NW BTMS 1 REAC TEMP 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated	444	Α	LCN1	07	26	ANLINHG	29PI409	TK-934 OVERHEAD PRESS	,
447 A LCN1 07 29 ANLINHG 22AI968 2REF #1 HTR N O2 AT WALL Migrating to C300 448 A LCN1 07 29 ANLINHG 22AI969 2REF #1 HTR S O2 AT WALL Migrating to C300 449 A LCN1 07 29 ANLINHG 22AI971 2REF #3A/3B HTRS O2@WALL Migrating to C300 450 A LCN1 07 30 ANLINHG 29TI703 E TOP 1 REAC TEMP 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 451 A LCN1 07 30 ANLINHG 29TI702 NW BTMS 1 REAC TEMP 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated	445	Α	LCN1	07	26	ANLINHG	29PI412	TK-931/2/3 OVHD PRESS	
448 A LCN1 07 29 ANLINHG 22Al969 2REF #1 HTR S O2 AT WALL Migrating to C300 449 A LCN1 07 29 ANLINHG 22Al971 2REF #3A/3B HTRS O2@WALL Migrating to C300 450 A LCN1 07 30 ANLINHG 29TI703 E TOP 1 REAC TEMP 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 451 A LCN1 07 30 ANLINHG 29TI701 NW BTMS 1 REAC TEMP 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated	446	Α	LCN1	07	28	ANLINHG	22FI136	REF STABILIZER FEED	Migrating to C300
448 A LCN1 07 29 ANLINHG 22Al969 2REF #1 HTR S O2 AT WALL Migrating to C300 449 A LCN1 07 29 ANLINHG 22Al971 2REF #3A/3B HTRS O2@WALL Migrating to C300 450 A LCN1 07 30 ANLINHG 29TI703 E TOP 1 REAC TEMP 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 451 A LCN1 07 30 ANLINHG 29TI701 NW BTMS 1 REAC TEMP 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated	447	Α	LCN1	07	29	ANLINHG	22Al968	2REF #1 HTR N O2 AT WALL	Migrating to C300
449 A LCN1 07 29 ANLINHG 22AI971 2REF #3A/3B HTRS O2@WALL Migrating to C300 450 A LCN1 07 30 ANLINHG 29TI703 E TOP 1 REAC TEMP 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 451 A LCN1 07 30 ANLINHG 29TI702 NW BTMS 1 REAC TEMP 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 452 A LCN1 07 30 ANLINHG 29TI701 NW MID 1 REAC TEMP 3 Ref tags are OOS as per BOD. Therefore,	448	Α	LCN1	07	29	ANLINHG	22AI969	2REF #1 HTR S O2 AT WALL	
450 A LCN1 07 30 ANLINHG 29TI703 E TOP 1 REAC TEMP 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 451 A LCN1 07 30 ANLINHG 29TI702 NW BTMS 1 REAC TEMP 3 Ref tags are OOS as per BOD. Therefore, not required to be migrated 452 A LCN1 07 30 ANLINHG 29TI701 NW MID 1 REAC TEMP 3 Ref tags are OOS as per BOD. Therefore,	_								
451 A LCN1 07 30 ANLINHG 2917/02 NW BTMS 1 REAC TEMP not required to be migrated 452 A LCN1 07 30 ANLINHG 2917/01 NW MID 1 REAC TEMP 3 Ref tags are OOS as per BOD. Therefore,									3 Ref tags are OOS as per BOD. Therefore,
1 452 L A HCN1 L ()/ T3O TANINHG 129H7O1 INW MH)1 REACTEMP L	451	Α	LCN1	07	30	ANLINHG	29TI702	NW BTMS 1 REAC TEMP	_
	452	А	LCN1	07	30	ANLINHG	29TI701	NW MID 1 REAC TEMP	1





Sr. No	Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Analysis Result
453		LCN1	07	30	ANLINHG	29ТІ700	NW TOP 1 REAC TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
454	А	LCN1	07	30	ANLINHG	29TI773	FRAC DE-IC5 OH PROD OUT	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
455	А	LCN1	07	30	ANLINHG	29TI714	NE MID 2 REAC TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
456	А	LCN1	07	30	ANLINHG	29TI713	NE TOP 2 REAC TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
457	А	LCN1	07	30	ANLINHG	29TI708	SW BTMS 1 REAC TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
458	А	LCN1	07	30	ANLINHG	29TI707	SW MID 1 REAC TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
459	Α	LCN1	07	30	ANLINHG	29TI706	SW TOP 1 REAC TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
460	Α	LCN1	07	30	ANLINHG	29TI705	E BTMS 1 REAC TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
461	Α	LCN1	07	30	ANLINHG	29TI704	E MID 1 REAC TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
462	Α	LCN1	07	30	ANLINHG	29TI725	NE TOP 3 REAC TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
463	Α	LCN1	07	30	ANLINHG	29TI720	NW MID 2 REAC TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
464	Α	LCN1	07	30	ANLINHG	29TI719	NW TOP 2 REAC TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
465	Α	LCN1	07	30	ANLINHG	29TI718	S BTMS 2 REAC TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
466	А	LCN1	07	30	ANLINHG	29TI717	S MID 2 REAC TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
467	А	LCN1	07	30	ANLINHG	29TI716	S TOP 2 REAC TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
468	А	LCN1	07	30	ANLINHG	29TI715	NE BTMS 2 REAC TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
469	Α	LCN1	07	30	ANLINHG	29TI733	SE BTMS 3 REAC TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
470	А	LCN1	07	30	ANLINHG	29TI732	SE MID 3 REAC TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
471	Α	LCN1	07	30	ANLINHG	29TI731	SE TOP 3 REAC TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
472	А	LCN1	07	30	ANLINHG	29TI730	W BTMS 3 REAC TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
473	А	LCN1	07	30	ANLINHG	29TI729	W MID 3 REAC TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
474	Α	LCN1	07	30	ANLINHG	29TI728	W TOP 3 REAC TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
475	Α	LCN1	07	30	ANLINHG	29TI727	NE BTMS 3 REAC TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
476	А	LCN1	07	30	ANLINHG	29TI726	NE MID 3 REAC TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
477	Α	LCN1	07	30	ANLINHG	29TI744	3REF SULFTRAP BTM SE	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated





Sr. No	Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Analysis Result
478		LCN1	07	30	ANLINHG	29TI743	3REF SULFTRAP MID SE	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
479	А	LCN1	07	30	ANLINHG	29TI742	3REF SULFTRAP TOP SE	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
480	А	LCN1	07	30	ANLINHG	29TI741	3REF SULFTRAP BTM NE	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
481	Α	LCN1	07	30	ANLINHG	29TI740	3REF SULFTRAP MID NE	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
482	Α	LCN1	07	30	ANLINHG	29TI739	3REF SULFTRAP TOP NE	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
483	А	LCN1	07	30	ANLINHG	29TI738	3REF SULFTRAP BTM NW	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
484	Α	LCN1	07	30	ANLINHG	29TI737	3REF SULFTRAP MID NW	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
485	А	LCN1	07	30	ANLINHG	29TI735	FD/EFF EXCH FEED OUT-S/T	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
486	А	LCN1	07	30	ANLINHG	29TI734	EFF FROM E-FD/EFF EXCH	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
487	А	LCN1	07	30	ANLINHG	29TI724	FEED FROM W-FD/EFF EXCH	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
488	А	LCN1	07	30	ANLINHG	29TI747	3REF SULFTRAP BTM SW	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
489	Α	LCN1	07	30	ANLINHG	29TI746	3REF SULFTRAP MID SW	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
490	Α	LCN1	07	30	ANLINHG	29TI745	3REF SULFTRAP TOP SW	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
491	А	LCN1	07	30	ANLINHG	29TI750	4 REAC BTM SE TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
492	А	LCN1	07	30	ANLINHG	29TI767	3REF 2 HTR 1 COIL OUTLET	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
493	Α	LCN1	07	30	ANLINHG	29TI762	3REF 1 HTR 4 COIL OUTLET	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
494	Α	LCN1	07	30	ANLINHG	29TI761	3REF 1 HTR 3 COIL OUTLET	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
495	А	LCN1	07	30	ANLINHG	29TI760	3REF 1 HTR 2 COIL OUTLET	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
496	Α	LCN1	07	30	ANLINHG	29TI759	3REF 1 HTR 1 COIL OUTLET	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
497	А	LCN1	07	30	ANLINHG	29TI777	3REF 3 HTR 3 COIL OUTLET	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
498	Α	LCN1	07	30	ANLINHG	29TI776	3REF 3 HTR 2 COIL OUTLET	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
499	А	LCN1	07	30	ANLINHG	29TI775	3REF 3 HTR 1 COIL OUTLET	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
500	А	LCN1	07	30	ANLINHG	29TI770	3REF 2 HTR 4 COIL OUTLET	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
501	А	LCN1	07	30	ANLINHG	29ТІ769	3REF 2 HTR 3 COIL OUTLET	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
502	А	LCN1	07	30	ANLINHG	29ТІ768	3REF 2 HTR 2 COIL OUTLET	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated





	Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Analysis Result
503		LCN1	07	30	ANLINHG	29TI784	3REF 4 HTR 3 COIL OUTLET	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
504	Α	LCN1	07	30	ANLINHG	29TI783	3REF 4 HTR 2 COIL OUTLET	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
505	Α	LCN1	07	30	ANLINHG	29TI782	3REF 4 HTR 1 COIL OUTLET	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
506	Α	LCN1	07	30	ANLINHG	29TI899	FRAC DE-IC5 BTM COOL OUT	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
507	Α	LCN1	07	30	ANLINHG	29TI898	FRAC DE-IC5 BTM EXCH OUT	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
508	Α	LCN1	07	30	ANLINHG	29TI722	#3 STAB FEED EXCH INLET	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
509	А	LCN1	07	30	ANLINHG	29TI765	4 REAC BTM NE TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
510	А	LCN1	07	30	ANLINHG	29TI754	4 REAC MID SW TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
511	Α	LCN1	07	30	ANLINHG	29TI807	FRAC DE-IC5 TOWER BTMS	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
512	А	LCN1	07	30	ANLINHG	29TI804	3REF STAB ACCUM TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
513	А	LCN1	07	30	ANLINHG	29TI802	STAB TRAY 37 TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
514	А	LCN1	07	30	ANLINHG	29TI764	4 REAC TOP NW TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
515	Α	LCN1	07	30	ANLINHG	29TI813	FRAC DE-IC5 OH ACCUM	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
516	Α	LCN1	07	30	ANLINHG	29TI812	FRAC DE-IC5 OVERHEAD	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
517	А	LCN1	07	30	ANLINHG	29TI811	FRAC DE-IC5 TRAY 5	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
518	А	LCN1	07	30	ANLINHG	29TI808	FRAC DE-IC5 REBOILER	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
519	Α	LCN1	07	30	ANLINHG	29TI824	STRIPPER TOWER BTMS TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
520	Α	LCN1	07	30	ANLINHG	29TI823	STRIPPER REBOILER TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
521	А	LCN1	07	30	ANLINHG	29TI822	EXTRACT TO COND TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
522	А	LCN1	07	30	ANLINHG	29TI821	STRIP TOP TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
523	А	LCN1	07	30	ANLINHG	29TI820	RECY TO EXTRACTR TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
524	А	LCN1	07	30	ANLINHG	29TI819	EXTRACTOR FEED TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
525	А	LCN1	07	30	ANLINHG	29TI816	COOL WTR SUPPLY TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
526	А	LCN1	07	30	ANLINHG	29TI825	H20 COLUMN REBLR OUTLET	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
527	А	LCN1	07	30	ANLINHG	29TI836	H20 COLUMN TOP TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated





Sr. No	Rev	LCN	HiWay No.	Box No	Tag Tuno	HC Tag Name	Dose	Analysis Result
3r. NO	Kev	LCN	HIWAY NO.	BOX NO	Tag Type	HG Tag Name	Desc	Analysis Result
528	Α	LCN1	07	30	ANLINHG	29TI753	4 REAC BTM SW TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
529	Α	LCN1	07	30	ANLINHG	29TI752	4 REAC TOP SE TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
530	А	LCN1	07	30	ANLINHG	29TI756	4 REAC BTM NW TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
531	А	LCN1	07	30	ANLINHG	29TI766	4 REAC MID NW TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
532	Α	LCN1	07	30	ANLINHG	29TI751	4 REAC MID SE TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
533	Α	LCN1	07	30	ANLINHG	29TI723	FD/EFF EXCH FEED INLET	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
534	А	LCN1	07	30	ANLINHG	29TI772	4 REAC TOP NE TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
535	А	LCN1	07	30	ANLINHG	29TI880	3REF 1 HTR LOWER FURNACE	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
536	А	LCN1	07	30	ANLINHG	29TI884	3REF 3 HTR LOWER FURNACE	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
537	А	LCN1	07	30	ANLINHG	29TI882	3REF 2 HTR LOWER FURNACE	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
538	А	LCN1	07	30	ANLINHG	29TI890	N CONVECT	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
539	А	LCN1	07	30	ANLINHG	29TI889	N STACK	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
540	А	LCN1	07	30	ANLINHG	29TI888	S CONVECT	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
541	А	LCN1	07	30	ANLINHG	29TI887	S STACK	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
542	А	LCN1	07	30	ANLINHG	29TI886	3REF 4 HTR LOWER FURNACE	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
543	А	LCN1	07	30	ANLINHG	29TI736	3REF SULFTRAP TOP NW	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
544	А	LCN1	07	30	ANLINHG	29TI721	NW BTMS 2 REAC TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
545	А	LCN1	07	30	ANLINHG	29TI757	4 REAC MID NW TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
546	А	LCN1	07	30	ANLINHG	29TI755	4 REAC TOP SW TEMP	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
547	А	LCN1	07	31	ANLINHG	29PI415	3REF HTR N CONVECT DRAFT	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
548	А	LCN1	07	31	ANLINHG	29FI116	3REF STABILIZER FEED	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
549	А	LCN1	07	31	ANLINHG	29PI416	3REF HTR S CONVECT DRAFT	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
550	А	LCN1	07	31	ANLINHG	29FI168	SOLVENT-CHARCOAL REGEN.	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated
551	Α	LCN1	07	33	ANLINHG	27AI923	SRD/DIB S-W H2S DETECTOR	Migrating to C300
552		LCN1	07	33	ANLINHG	27AI924	SRD/DIB S-E H2S DETECTOR	Migrating to C300
553	Α	LCN1	07	33	ANLINHG	27AI921	SRD/DIB N-E H2S DETECTOR	Migrating to C300
554	Α	LCN1	07	33	ANLINHG	27AI922	SRD/DIB N-W H2S DETECTOR	Migrating to C300
555	Α	LCN1	07	33	ANLINHG	27LI334	FD FLASH DRUM WATER LEVL	Migrating to C300
556		LCN1	07	34	ANLINHG	22PD444	MOORLANE FEED FILTERS DP	Tag deleted and IO spared, as per IO list
557		LCN1	07	34	ANLINHG	84FI121	N2 SUPPLY TO SOUTH AREA	Migrating to C300
558	Α	LCN1	07	34	ANLINHG	84FI122	N2 SUPPLY TO NORTH AREA	Migrating to C300





Sr. No	Rev	LCN	HiWay No.	Box No	Tag Type	HG Tag Name	Desc	Analysis Result
559	Α	LCN1	07	35	ANLINHG	22PD432	DESULFERIZR AMN CONTACTR	Migrating to C300
560	Α	LCN1	07	35	ANLINHG	22FI166	RICH AMN FM DESULF CONTR	Migrating to C300
561	Α	LCN1	07	44	ANLINHG	29FI101	LLOTAL FLASH DRUM RELEASE	3 Ref tags are OOS as per BOD. Therefore, not required to be migrated