

# Pollution incidents posing material harm to the environment should be notified to each 'relevant authority'

- The EPA (if it is not the ARA ) phone 131555 (24hr)
- The Ministry of Health Phone 000 Lismore northern branch 66202100
- Work Cover Authority Phone 131050
- The local authority (local Council) if not the ARA Lismore City Council 1300 878387  
Fire and rescue NSW Local Station Lismore 66215660

## **Norco ICBU Lismore emergency contact numbers**

Mark Harrison Factory Manager Lismore

Ph 61 2 6627 8161

Mob 0418 989 667

Derrick Duignan Technical WHS Officer

Ph 61 2 6627 8058

Mob 0417 841 816

## **Systems and Mechanisms to Support Environmental Communication**

Automated detection through citect controls provide 24/7 monitoring of critical areas across the site escalating as required to responsible personnel to manage and correct if required, all critical areas are monitored.

e.g. Engine room refrigeration and ammonia detection, trade waste tank levels and bund areas are all fitted with level sensor devices.

Critical areas are also monitored through a third party giving 24/7 coverage in the event internal controls fail.

In the event of a contaminant causing an evacuation of the site, emergency services are engaged to support corrective measures and isolate areas if required. Emergency services are also used to communicate to residents in the vicinity of our premises.



WorkCover NSW  
 92-100 Donnison Street, Gosford, NSW 2250  
 Locked Bag 2906, Lisarow, NSW 2252  
 T 02 4321 5000 F 02 4325 4145  
 WorkCover Assistance Service 13 10 50  
 DX 731 Sydney workcover.nsw.gov.au

Issued To NORCO CO-OPERATIVE LIMITED  
 Acknowledgement Number NDG007086

Storage ID	Storage Type	Max Storage Capacity (Kg/L)		
7	Cylinder Store	500		
UN Number	Product Name	Class/Division	Typical Quantity	Packing Group
1075	PETROLEUM GASES, LIQUEFIED	2.1	200L	

Storage ID	Storage Type	Max Storage Capacity (Kg/L)		
07-1	Above Ground Tank	1000		
UN Number	Product Name	Class/Division	Typical Quantity	Packing Group
1005	AMMONIA, ANHYDROUS	2.3	500L	

Storage ID	Storage Type	Max Storage Capacity (Kg/L)		
07-10	Roofed Store	6000		
UN Number	Product Name	Class/Division	Typical Quantity	Packing Group
1825	SODIUM MONOXIDE	8	2000Kg	II
2796	SULFURIC ACID	8	1000L	II
1760	CORROSIVE LIQUID, N.O.S.	8	800L	II

Storage ID	Storage Type	Max Storage Capacity (Kg/L)		
07-12	Process Dispersing	5000		
UN Number	Product Name	Class/Division	Typical Quantity	Packing Group
1824	SODIUM HYDROXIDE SOLUTION	8	500L	II
2031	NITRIC ACID, other than red fuming, with more than 70% nitric acid	8	800L	II
1805	PHOSPHORIC ACID, SOLUTION	8	800L	II
1760	CORROSIVE LIQUID, N.O.S.	8	400L	II

Storage ID	Storage Type	Max Storage Capacity (Kg/L)		
07-13	Process Dispersing	2000		
UN Number	Product Name	Class/Division	Typical Quantity	Packing Group
2796	SULFURIC ACID	8	800L	II
1824	SODIUM HYDROXIDE SOLUTION	8	800L	II

This acknowledgement must be retained as PROOF OF NOTIFICATION  
 You must notify WorkCover annually of the Dangerous Goods stored on these premises.

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Storage ID	Storage Type	Max Storage Capacity (Kg/L)		
07-14	Roofed Store	800		
UN Number	Product Name	Class/Division	Typical Quantity	Packing Group
3266	CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.	8	200L	II
3264	CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S.	8	200L	III
Storage ID	Storage Type	Max Storage Capacity (Kg/L)		
07-2	Roofed Store	2000		
UN Number	Product Name	Class/Division	Typical Quantity	Packing Group
1760	CORROSIVE LIQUID, N.O.S.	8	60L	III
1197	EXTRACTS, FLAVOURING, LIQUID	3	1000L	III
Storage ID	Storage Type	Max Storage Capacity (Kg/L)		
07-4	Roofed Store	1000		
UN Number	Product Name	Class/Division	Typical Quantity	Packing Group
1197	EXTRACTS, FLAVOURING, LIQUID	3	500L	III
Storage ID	Storage Type	Max Storage Capacity (Kg/L)		
07-5	Roofed Store	200		
UN Number	Product Name	Class/Division	Typical Quantity	Packing Group
1197	EXTRACTS, FLAVOURING, LIQUID	3	100L	III
Storage ID	Storage Type	Max Storage Capacity (Kg/L)		
07-6	Above Ground Tank	3000		
UN Number	Product Name	Class/Division	Typical Quantity	Packing Group
1075	PETROLEUM GASES, LIQUEFIED	2.1	3000L	
Storage ID	Storage Type	Max Storage Capacity (Kg/L)		
07-7	Above Ground Tank	7500		
UN Number	Product Name	Class/Division	Typical Quantity	Packing Group
1075	PETROLEUM GASES, LIQUEFIED	2.1	7500L	

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WORK HOME  
**SAFE SAFE**



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**Acknowledgement Number** NDG007086

Storage ID	Storage Type	Max Storage Capacity (Kg/L)		
07-8	Above Ground Tank	7500		
UN Number	Product Name	Class/Division	Typical Quantity	Packing Group
1075	PETROLEUM GASES, LIQUEFIED	2.1	3000L	

Storage ID	Storage Type	Max Storage Capacity (Kg/L)		
07-9	Above Ground Tank	7500		
UN Number	Product Name	Class/Division	Typical Quantity	Packing Group
1075	PETROLEUM GASES, LIQUEFIED	2.1	3000L	

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WC03116 0611



Name of testing laboratory

Richmond Water Laboratories

N.A.T.A registered ?

Yes

Parameter Monitored						
Date of	Result of analysis					
Sample	of measurement					
Date		B O D	Oil Grease	P H	T S S	TEMP
18/05/2016	INLET	<2	<2	7.5	12	20
18/05/2016	OUTLET	<2	<2	7.4	15	25.4
14/06/2016	INLET	2	<2	6.6	16	15.8
14/06/2016	OUTLET	2	<2	6.8	18	19.3
5/07/2016	INLET	<2	<2	6.9	13	15.9
5/07/2016	OUTLET	<2	<2	7	11	16.7
16/08/2016	INLET	<2	<2	7.1	36	15.8
16/08/2016	OUTLET	<2	<2	7.1	13	18.9
8/09/2016	INLET	<2	<2	7.3	43	21.7
8/09/2016	OUTLET	<2	<2	7.3	12	24
10/10/2016	INLET	<2	<2	7.2	21	23.3
10/10/2016	OUTLET	<2	<2	7.4	19	25.2
2/11/2016	INLET	<2	<2	7.2	18	27.8
2/11/2016	OUTLET	<2	<2	7.3	14	24.6
11/01/2017	INLET	2	<2	7.2	16	27.5
11/01/2017	OUTLET	2	<2	7.2	16	29.1
23/01/2017	INLET	<2	<2	7.1	17	28.5
23/01/2017	OUTLET	<2	<2	7.7	13	30.3
23/02/2017	INLET	2	<2	7.5	16	29.1
23/02/2017	OUTLET	2	<2	7.5	16	30.9
3/03/2017	INLET	<2	<2	7.3	20	25.8
3/03/2017	OUTLET	<2	<2	7.4	19	29.4
27/04/2017	INLET	<2	<2	7.2	11	19.8
27/04/2017	OUTLET	<2	<2	7.3	11	22.5
Average	INLET					
Average	OUTLET					
Max	INLET					
Max	OUTLET					
Min	INLET					
Min	OUTLET					

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Parameter Monitored						
Date of	Result of analysis					
Sample	of measurement					
Date		B O D	Oil Grease	P H	T S S	TEMP
17/05/2017	INLET	<2	<2	7.1	17	22.4
17/05/2017	OUTLET	<2	<2	7.1	15	27.3
7/06/2017	INLET	<2	<2	7.9	8	17.9
7/06/2017	OUTLET	<2	<2	7.8	8	20
	INLET					
	OUTLET					
Average	INLET					
Average	OUTLET					
Max	INLET					
Max	OUTLET					
Min	INLET					
Min	OUTLET					