Draft site management plan

Real property description: Lot 24 on Crown Plan NK45 Address: 63 Brolga Street, Quilpie, QLD. Version: Lot 24 on CP NK45_Quilpie_SMP_v1 Date of effect: 20th August 2014

1.0 Summary of contamination

The former Quilpie Depot ('the site') is located at 63 Brolga Street, Quilpie, Queensland. The current zoning of the site is "Mixed Use", and the current land use is "Commercial". The currently vacant site is a decommissioned former fuel depot and Commercial Vehicle Refuelling outlet (CVRO). The site commenced operations in 1935, and ceased operations as a depot and CVRO with all fuel infrastructure removed in 2008. The zoning of the site is not anticipated to change in the near future.

Soil and groundwater impact associated with the historic site use, is present at the site. Documented infrastructure integrity issues involved leak and line failure was identified in 1998, the failed line was subsequently replaced and also a fuel tank was replaced.

Impacted soil was identified within depths between 0.3 metres below ground level (mbgl) to 3.0 mbgl around the former underground storage tank (UST) and CVRO within the eastern portion of the site and around former fuel pipelines and bridge discharger in the south-west portion of the site. The following maximum levels of contaminants have been identified in soil:

Analyte C	Historical Maximum Concentration (mg/kg)
TRH C ₆ - C ₉ / C ₆ - C ₁₀	2,800
TRH C ₁₀ - C ₁₄ / >C ₁₀ - C ₁₆	10,200
TRH C_{15} - C_{28} / > C_{16} - C_{34}	12,100
TRH C ₂₉ - C ₃₆ / >C ₃₄ - C ₄₀	260
Benzene	18
Toluene	410
Ethylbenzene	92
Xylenes	810
Naphthalene	9.3
Lead	550
Benz(a)anthracene	0.1
Benzo(b)fluoranthene	0.1
Fluoranthene	7.4
Fluorene	9.5
Phenanthrene	2.8

Groundwater was encountered on the site from 2.8 mbgl to 5.5 mbgl and was found to be impacted by dissolved phase hydrocarbons in 20 groundwater monitoring wells across the site since monitoring began in October 1999. The following contaminants have been identified in groundwater:

Analyte	Historical Maximum Concentration (µg/kg)
TRH C ₆ - C ₉ / C ₆ - C ₁₀	99 300
TRH C ₁₀ - C ₁₄ / >C ₁₀ - C ₁₆	12,000
TRH C ₁₅ - C ₂₈ / >C ₁₆ - C ₃₄	22,000

21-373

Analyte	Historical Maximum Concentration (µg/kg)
TRH C ₂₉ - C ₃₆ / >C ₃₄ - C ₄₀	756
Benzene	36 000
Toluene	33 300
Ethylbenzene	2 040
Xylenes	14,800
Naphthalene	270
Lead	41

Soil vapour monitoring wells were installed at depths between 0.5 mbgl and 2.5 mbgl, adjacent to monitoring wells historically containing light non-aqueous phase liquid (LNAPL) in the southern and western portions of the site. The following maximum levels of contaminants have been identified in soil vapour:

Analyte	Historical Maximum Concentration (mg/m ³)
TPH C ₆ - C ₁₀	5 900
TPH C ₆ - C ₁₀ less BTEX	5 600
TPH >C ₁₀ - C ₁₆	60
TPH > C_{10} - C_{16} less Naphthalene	60
Benzene	79
Toluene	63
Ethylbenzene	0.74
Xylenes	119
Naphthalene	<0.1

Light Non-Aqueous Phase Liquid (LNAPL) has historically been detected within 14 groundwater monitoring wells, ranging in thickness from 0.001 m to 0.400 m. During the most recent investigation, conducted in September 2013, LNAPL was identified in one monitoring well (MW17) with a thickness of 0.089 m.

Figure 1 indicates the location of all decommissioned monitoring wells.

2.0 Objectives of the site management plan (SMP)

The purpose of this SMP is to manage contamination on the site in a manner that protects human health and the environment, when used for commercial/industrial use.

3.0 Management actions

3.1 Site use

As of the 20th August 2014 the site is currently vacant with all infrastructure removed.

The site may be used for the following:

- On-going commercial land use (with no basements) with minimal opportunities for contact with soil or groundwater; and
- open space / recreational purposes.

3.2 Responsibility

The owner / and / or perpetual lease holder of the land (as defined in the *Environmental Protection (EP) Act 1994*) is to ensure that this SMP and any variations approved or required by the administering authority are complied with. The obligations and conditions set out in this SMP bind the owner, from time to time, of the land.

The owner must inform all persons involved in building design and planning and all contractors and lessees conducting building and/or excavation works with conditions of this SMP prior to commencement of works. All persons occupying or working on the site must comply with the requirements of the SMP.

3.3 Service trenches

Any future underground services must include the installation of adequate 'physical controls' e.g. vapour barrier and adequate seals for (in ground, and into building) pipework, between services and / or buildings and impacted soil to ensure that vapours do not enter building spaces.

Any future services must also be surrounded on all sides by a minimum of 0.3 m of clean fill to protect future maintenance workers from contact with potentially contaminated fill material. Clean fill must also be placed above any services through to the surface of the site to allow access to services while protecting maintenance workers (see *Section 3.4* for the assessment of soil for reuse as clean fill).

Health and Safety considerations should be observed with respect to confined spaces in trenches refer to Section 3.6.

3.4 Soil excavation & removal

If during any site earthworks or excavation, offensive or noxious odours and/or evidence of gross contamination not previously detected is observed, site works are to cease in that area and action taken to immediately abate the activities causing potential or actual environmental harm. Site works will not recommence until approval to recommence is received from the administering authority.

Soil excavated from the site must be assessed for constituents of potential concern prior to disposal or reuse. Representative sampling and analysis of soil from excavations in contaminated areas must be managed by a suitably qualified and experienced person in accordance with Section 381 of the EP Act 1994.

Contaminated soil must not be removed off site without a disposal permit in accordance with Section 424 of EP Act 1994 and any local and state requirements.

3.5 General environmental protection

All earthworks are to be undertaken in accordance with general environmental protection measures to avoid unwanted migration and deposition of soil. These measures include the control of dust, noise, stormwater runoff, sediment, erosion, spillage from haulage trucks and odour releases involving the handling or movement of contaminated material.

If a loss of containment of petroleum products occurs a suitably qualified and experienced person should assess monitoring wells to determine if further monitoring is required.

3.6 Workplace health and safety

A Workplace Health and Safety Plan (WH&S plan), which conforms to the requirements of the *Workplace Health and Safety Act 2011* is to be developed for any intrusive works at the site, or any works which have the potential to have direct contact with soil and/or groundwater in areas of known contamination. The H&S plan must also reference the relevant Model Codes of Practice and comply with *Section 305* of the *Workplace Health and Safety Regulation 2011*.

The WH&S plan must specifically address COPC and include development of appropriate exposure limits along with atmospheric monitoring and personal protective equipment (PPE) required for potential dermal contact with impacted materials and for potential inhalation of vapours.

3.7 Groundwater monitoring wells and abstraction

The groundwater bearing unit beneath the site must not be used for abstraction purposes. Additionally, the installation of a registered groundwater bore is prohibited in order to prevent the potential cross contamination between the impacted groundwater bearing unit at the site and the deeper aquifer suitable for abstraction purposes in the region.

4.0 Monitoring and reporting actions

4.1 Soil monitoring

Prior to excavation works on site or shortly after, soil should be assessed for the COPC to determine if the proposed excavation material is contaminated.

4.2 Groundwater monitoring

It is considered that no on-going groundwater monitoring is required under the current site use.

4.3 Soil vapour monitoring

It is considered that no on-going soil vapour monitoring is required under the current site use.

4.4 Site excavations

Records must be kept of all excavation on site including details of relevant disposal permits.

4.5 Notification

The administering authority is to be notified in writing within twenty two (22) business days of detection of contamination and advised of appropriate remedial action if required. Any remedial action is to be developed by an SQP.

4.6 Administering authority access

Authorised persons under the EP Act will be permitted access to non-residential areas of the site to collect environmental samples and assess compliance with the SMP should this be required.

4.7 Monitoring records

Any monitoring results and records of inspection in relation to this SMP will be kept for at least seven years and made available to the administering authority upon request within 24 hours.

4.8 Version Control System

Should changes be made to this document, the subsequent version should follow the version control system (an incremental increase the 'v' number).

The current version is 'Lot 24 on CP NK45_Quilpie Depot_SMP_v1'. The next version should be 'Lot 24 on CP NK45_Quilpie Depot_SMP_v2'.

The version number should be documented on *Page 1* of this document.

This SMP makes reference to a plan attachment that is available from the Administering Authority if required. This Site Management Plan (SMP) has been developed to manage site contamination risks present at the issue date. Subsequent uses of the site may result in the need to review the plan.

Published optimics 2009

Figure 1

Site Features Plan

Published optimies 2009



Release



ANNEXURE 1 - SITE MANAGEMENT PLAN

LOT : 24 PLAN : NK45

FILE REF : BNE46402

DATE OF EFFECT : 24/10/2014

Real property description: Lot 24 on Crown Plan NK45

Address: 63 Brolga Street, Quilpie, QLD.

Version: Lot 24 on CP NK45_Quilpie_SMP_v1

1.0 Summary of contamination

The former Quilpie Depot ('the site') is located at 63 Brolga Street, Quilpie, Queensland. The current zoning of the site is "Mixed Use", and the current land use is "Commercial". The currently vacant site is a decommissioned former fuel depot and Commercial Vehicle Refuelling outlet (CVRO). The site commenced operations in 1935, and ceased operations as a depot and CVRO with all fuel infrastructure removed in 2008. The zoning of the site is not anticipated to change in the near future.

Soil and groundwater impact associated with the historic site use, is present at the site. Documented infrastructure integrity issues involved leak and line failure was identified in 1998, the failed line was subsequently replaced and also a fuel tank was replaced.

Impacted soil was identified within depths between 0.3 metres below ground level (mbgl) to 3.0 mbgl around the former underground storage tank (UST) and CVRO within the eastern portion of the site and around former fuel pipelines and bridge discharger in the south-west portion of the site. The following maximum levels of contaminants have been identified in soil:

Analyte	Historical Maximum Concentration (mg/kg)
TRH C ₆ - C ₉ / C ₆ - C ₁₀	2,800
TRH C ₁₀ - C ₁₄ / >C ₁₀ - C ₁₆	10,200
TRH C ₁₅ - C ₂₈ / >C ₁₆ - C ₃₄	12,100
TRH C ₂₉ - C ₃₆ / >C ₃₄ - C ₄₀	260
Benzene	18
Toluene	410
Ethylbenzene	92
Xylenes	810
Naphthalene	9.3
Lead	550
Benz(a)anthracene	0.1
Benzo(b)fluoranthene	0.1
Fluoranthene	7.4
Fluorene	9.5
Phenanthrene	2.8

Groundwater was encountered on the site from 2.8 mbgl to 5.5 mbgl and was found to be impacted by dissolved phase hydrocarbons in 20 groundwater monitoring wells across the site since monitoring began in October 1999. The following contaminants have been identified in groundwater:

Analyte	Historical Maximum Concentration (µg/kg)
TRH C ₆ - C ₉ / C ₆ - C ₁₀	99 300
TRH C ₁₀ - C ₁₄ / >C ₁₀ - C ₁₆	12,000
TRH C ₁₅ - C ₂₈ / >C ₁₆ - C ₃₄	22,000
TRH C ₂₉ - C ₃₆ / >C ₃₄ - C ₄₀	756
Benzene	36 000
Toluene	33 300
Ethylbenzene	2 040
Xylenes	14,800
Naphthalene	270
Lead	41

Soil vapour monitoring wells were installed at depths between 0.5 mbgl and 2.5 mbgl, adjacent to monitoring wells historically containing light non-aqueous phase liquid (LNAPL) in the southern and western portions of the site. The following maximum levels of contaminants have been identified in soil vapour:

Analyte	Historical Maximum Concentration (mg/m ³)
TPH C ₆ - C ₁₀	5 900
TPH C ₆ - C ₁₀ less BTEX	5 600
TPH >C ₁₀ - C ₁₆	60
TPH >C ₁₀ - C ₁₆ less Naphthalene	60
Benzene	79
Toluene	63
Ethylbenzene	0.74
Xylenes	119
Naphthalene	<0.1

Light Non-Aqueous Phase Liquid (LNAPL) has historically been detected within 14 groundwater monitoring wells, ranging in thickness from 0.001 m to 0.400 m. During the most recent investigation, conducted in September 2013, LNAPL was identified in one monitoring well (MW17) with a thickness of 0.089 m.

Figure 1 indicates the location of all decommissioned monitoring wells.

2.0 Objectives of the site management plan (SMP)

The purpose of this SMP is to manage contamination on the site in a manner that protects human health and the environment, when used for commercial/industrial use.

3.0 Management actions

3.1 Site use

As of the 20th August 2014 the site is currently vacant with all infrastructure removed.

The site may be used for the following:

- On-going commercial land use (with no basements) with minimal opportunities for contact with soil or groundwater; and
- open space / recreational purposes.

3.2 Responsibility

The owner / and / or perpetual lease holder of the land (as defined in the *Environmental Protection (EP) Act 1994*) is to ensure that this SMP and any variations approved or required by the administering authority are complied with. The obligations and conditions set out in this SMP bind the owner, from time to time, of the land.

The owner must inform all persons involved in building design and planning and all contractors and lessees conducting building and/or excavation works with conditions of this SMP prior to commencement of works. All persons occupying or working on the site must comply with the requirements of the SMP.

3.3 Service trenches

Any future underground services must include the installation of adequate 'physical controls' e.g. vapour barrier and adequate seals for (in ground, and into building) pipework, between services and / or buildings and impacted soil to ensure that vapours do not enter building spaces.

Any future services must also be surrounded on all sides by a minimum of 0.3 m of clean fill to protect future maintenance workers from contact with potentially contaminated fill material. Clean fill must also be placed above any services through to the surface of the site to allow access to services while protecting maintenance workers (see Section 3.4 for the assessment of soil for reuse as clean fill).

Health and Safety considerations should be observed with respect to confined spaces in trenches refer to *Section 3.6.*

3.4 Soil excavation & removal

If during any site earthworks or excavation, offensive or noxious odours and/or evidence of gross contamination not previously detected is observed, site works are to cease in that area and action taken to immediately abate the activities causing potential or actual environmental harm. Site works will not recommence until approval to recommence is received from the administering authority.

Soil excavated from the site must be assessed for constituents of potential concern prior to disposal or reuse. Representative sampling and analysis of soil from excavations in contaminated areas must be managed by a suitably qualified and experienced person in accordance with Section 381 of the EP Act 1994.

Contaminated soil must not be removed off site without a disposal permit in accordance with Section 424 of EP Act 1994 and any local and state requirements.

3.5 General environmental protection

All earthworks are to be undertaken in accordance with general environmental protection measures to avoid unwanted migration and deposition of soil. These measures include the control of dust, noise, stormwater runoff, sediment, erosion, spillage from haulage trucks and odour releases involving the handling or movement of contaminated material.

If a loss of containment of petroleum products occurs a suitably qualified and experienced person should assess monitoring wells to determine if further monitoring is required.

3.6 Workplace health and safety

A Workplace Health and Safety Plan (WH&S plan), which conforms to the requirements of the *Workplace Health and Safety Act 2011* is to be developed for any intrusive works at the site, or any works which have the potential to have direct contact with soil and/or groundwater in areas of known contamination. The H&S plan must also reference the relevant Model Codes of Practice and comply with Section 305 of the Workplace *Health and Safety Regulation 2011*.

The WH&S plan must specifically address COPC and include development of appropriate exposure limits along with atmospheric monitoring and personal protective equipment (PPE) required for potential dermal contact with impacted materials and for potential inhalation of vapours.

3.7 Groundwater monitoring wells and abstraction

The groundwater bearing unit beneath the site must not be used for abstraction purposes. Additionally, the installation of a registered groundwater bore is prohibited in order to prevent the potential cross contamination between the impacted groundwater bearing unit at the site and the deeper aquifer suitable for abstraction purposes in the region.

4.0 Monitoring and reporting actions

4.1 Soil monitoring

Prior to excavation works on site or shortly after, soil should be assessed for the COPC to determine if the proposed excavation material is contaminated.

4.2 Groundwater monitoring

It is considered that no on-going groundwater monitoring is required under the current site use.

4.3 Soil vapour monitoring

It is considered that no on-going soil vapour monitoring is required under the current site use.

4.4 Site excavations

Records must be kept of all excavation on site including details of relevant disposal permits.

4.5 Notification

The administering authority is to be notified in writing within twenty two (22) business days of detection of contamination and advised of appropriate remedial action if required. Any remedial action is to be developed by an SQP.

4.6 Administering authority access

Authorised persons under the EP Act will be permitted access to non-residential areas of the site to collect environmental samples and assess compliance with the SMP should this be required.

4.7 Monitoring records

Any monitoring results and records of inspection in relation to this SMP will be kept for at least seven years and made available to the administering authority upon request within 24 hours.

4.8 Version Control System

Should changes be made to this document, the subsequent version should follow the version control system (an incremental increase the 'v' number).

The current version is 'Lot 24 on CP NK45_Quilpie Depot_SMP_v1'.

The next version should be 'Lot 24 on CP NK45_Quilpie Depot_SMP_v2'.

The version number should be documented on Page 1 of this document.

This SMP makes reference to a plan attachment that is attached as Figure 1 .This Site Management Plan (SMP) has been developed to manage site contamination risks present at the issue date. Subsequent uses of the site may result in the need to review the plan.

21-373

Figure 1

Site Features Plan

Published ORTI Act 2009

Officers Review to List Land on the Register

President	Check List:
Details:	I Yes
Notification Received entered in Reporting Spreadsheet	□ No
	D Ves What is the EMR ID No:
Is the land already listed on the EMR/CLR.	
n het sin der eine sin der eine seine seinen se	
	Places tick applicable Notifiable Activities trigger that applies
Notifiable Activities Identified.	Please tick applicable Notifiable Activities trigger that applies
Deep the application meet the requirements to list land on the register	Abrasive blasting
under Sch3 of the EPAct.	Aerial spraying
	Asbestos manufacture or disposal
Note: Schedule 4, dictionary, definition notifiable activity	Asphalt or bitumen manufacture
	Chemical manufacture or formulation
Or	Chemical storage
Does the application meet the requirements to list land on the register	Coal fired power station
for azardous Contaminant.	Coal gas works
	Drum reconditioning or recycling
hazardous contaminant means a contaminant, other than an item of	Dry cleaning
explosive ordnance, that, if improperly treated, stored, disposed of or	Electrical transformers
otherwise managed, is likely to cause serious or	Engine reconditioning works
material environmental harm because of-	
(a) its quantity, concentration, acute or chronic toxic effects,	
carcinogenicity, teratogenicity, mutagenicity,	Gun, pistol or rifle range
Corrosiveness, explosiveness, radioactivity of	Herbicide or pesticide manufacture
(b) its physical, chemical or infectious characteristics.	Landfill
	Lime burner
Comments for listing on the Register:	Livestock dip or spray race operations
	Miss weeter
Eg. Hazardous Contaminant identified was lead at 350mg/kg	
	Paint manufacture or formulation
Or	Pest control
Notifiable Activity meets the requirements under Sch3 of the	Petroleum or petrochemical industries
EPAct Fuel tanks on site was 5.000L UST etc.	Petroleum product or oil storage
	Pharmaceutical manufacture
	Printing
	L Railway yards
	Scrup yarus Scrup stations
	Smelting or refining
	Tannery, fellmongery or hide curing
	Waste storage, treatment or disposal
	Wood treatment and preservation
	Hazardous Contaminant
and the second	Agree - If agreed please sent to the register for processing and
Request Delegate's signature to list the land on the register.	required checks.
Delegate: Kelli Ready	Not Agree – If not agree please state reasons why send back to the
Delegate. Roll Roddy	officer.
Delegate's signature:	
Date:	

Administration Request

Requesting Officer:

Date:

Details	Check
Notification of L and details entered into Applications Received (Reporting Spreadsheet)	Onb.
Create hard copy file, reference Site Id, and enter file number to EMR/CLR.	Lenv
Attach Extract from the Environmental Protection Act 1994 to Letter of Notifiable Activities.	
Request Delegate's signature to Letters of Notifiable Activities, with attached Extract.	
For the Delegate's Information:	<u>-</u> дт.
 Contaminated Harzardous Contaminant Investigate Managed Notifiable Activity Removed Unvalidated Multiple Base Parcels Deleted 	
<u> </u>	~
	11.24
C P	e a
On return from the Delegate, scan all documents and upload to EMR/CLR by Lot/Plan Description.	
Copy all documents to hard copy file.	
File hard copy file and mail correspondence. Standard Registered	
Other:	

Notification of land

Queensland Government

This form should be used by people providing notification to the administering authority of contaminated land or land use for a notifiable activity in accordance with schedule 3 of the Environmental Protection Act 1994. This form relates specifically to sections 371 and 372 of the Environmental Protection Act 1994.

NOTE: You must complete all questions below and use a separate form for each lot.

1. Person making notification

NAME	TELEPHONE	
sch4p4(6) Personal information		
COMPANY/ORGANISATION The Shell Company of Australia Limited	S	
POSTAL ADDRESS sch4p4(6) Personal information	200	л.
EMAIL sch4p4(6) Personal information	FACSIMILE	

2. Site details

2.1. Name by which the property is known locally?

Former Shell Depot, Quilpie, QLD

2.2. Please provide details of the Lot on Plan to which the notification applies

Please note that a separate notification form must be used for each Lot on Plan.

2.3. Area of land parcel in square metres?	3996 m ²
LOCAL GOVERNMENT AUTHORITY Quilpie Shire Council/DERM	ы т.
LOT(S) 24	plan(s) NK45
FULL STREET ADDRESS OF THE SITE Brolga Street, Quilipe, QLD 4670	

2.4. Describe the notifiable activity/ies for which the land is or has been used and the source/s of the suspected contamination. List all notifiable activities that the land has been used for and provide details.

If you require additional space attach the information on a separate sheet and make reference to that sheet here.

Concentrations of BTEX compounds and TPH in groundwater above screening levels. Please see ERM's 'Comprehensive Groundwater Monitoring Even' dated August 2011, 'Infrastructure Removal Characterisation and Environmental Site Assessment Report' dated April 2009.

2.5. Has a map or locality plan been attached to this notification?

The processing of this information is greatly assisted by the inclusion of a map or locality plan that shows the respective Lot.

NC
INC

X YES

3. Details of land owner

NAME	TELEPHONE
The Shell Company of Australia Limited	sch4p4(6) Personal i
POSTAL ADDRESS sch4p4(6) Personal information	OIS O
EMAIL	FACSIMILE
sch4p4(6) Personal information	sch4p4(6) Personal infor

4. Declaration

Please read the certification below before signing.

• I understand that all information supplied on or with this application form may be disclosed publicly in accordance with the *Right to Information Act 2009* and the *Evidence Act 1977*.

NOTIFYING PERSON'S SIGNATURE sch4p4(6) Personal informatic	18 November 2011
--	------------------

You may apply for exemption from disclosing information contained in a document submitted, or proposed to be submitted with this notification (see section 564 of the *Environmental Protection Act 1994*)

5. Applicant checklist

Notifying person's details correct.

Notification form completed and signed.

Supporting information attached.

Please return the completed notification to:

Contaminated Land Unit Department of Environment and Resource Management Level 8, 400 George Street GPO Box 2454 Brisbane Queensland 4001

Enquiries: **(07) 3330 5685** Facsimile: (07) 3330 5754

Copyright | Disclaimer | Privacy © The State of Queensland 2010. Queensland Government Gateway

DERM

EMR

Lot:	24	Plan:	NK45
Category:	NOTIFIABLE ACTIVITY		
LGA:	Quilpie Shire Council		
Site Name:	FORMER SHELL DEPOT QUILPIE		
Street:	BROLGA STREET		
Suburb:	QUILPIE	Post Code:	4480
Owner:	THE SHELL COMPANY OF AUSTRALIA LIMITED		
Address:	P O BOX 1456		
3	BRISBANE		
	QLD		
Post Code:	4001		11 (V)

Rec Type:	BP	ID:	8709
Region:		Hist. ID:	1-3
AMA/AN:			
Notified By:	OWNER	Notif. Rec'd:	
Entry Date:	27/06/1998	Last Altered Date:	29/02/2012
File:		8	
Officer:	JOHNSA		
Parcel Status:	С	Area:	3996 m2

External References

Notifiable Activities

Comments

QLD Post Code: 4001			
Post Code: 4001	U U	A	
		. 09	
External References			
Č.			
×.			
Hazardous Contaminants		0	
	×		
	·S		
Notifiable Activities	\sim	~	
PETROLEUM PRODUCT OR OIL STORAGE	s s c	\mathbf{P}	
SERVICE STATIONS		8	
Comments			
Create Date User ID	Corr No Officer Name	Date Final	How Finalized
29/02/2012 heldsingera	N S		
ADDED 'PETROLEUM PRODUCT OR OIL 4	STORAGE' AS NOTIFIABLE ACTIVITY. CONTA	MINATED LAND RECEIVED	ROM THE SHELL COMPAN

OF AUSTRALIA LTD (S EVANS) ON 1ST DECEMBER 2011.